

Wetenschappelijk Jaarverslag UZA – Publicaties kalenderjaar 2022

1. Aboukais, R; Devalckeneer, A; Boussemart, P; Bourgeois, P; Menovsky, T; Leclerc, X; Vinchon, M; Lejeune, JP
Is malignant edema and hemorrhage after occlusion of high-flow arteriovenous malformation related to the size of feeding arteries and draining veins?
NEUROCHIRURGIE(2022), 68(5): E1-E7
WOS:000886638200001
Diensten: MNR
IF: 1,6
2. Acke, S; Couvreur, S; Bramer, WM; Schmickler, MN; De Schryver, A; Haagsma, JA
Global infectious disease risks associated with occupational exposure among non-healthcare workers: a systematic review of the literature
OCCUPATIONAL AND ENVIRONMENTAL MEDICINE(2022), 79(1): 63-71
WOS:000728296300001
Diensten: MPM
IF: 4,9
3. Ackermann, M; Kamp, JC; Werlein, C; Walsh, CL; Stark, H; Prade, V; Surabattula, R; Wagner, WL; Disney, C; Bodey, AJ; Illig, T; Leeming, DJ; Karsdal, MA; Tzankov, A; Boor, P; Kühnel, MP; Länger, FP; Verleden, SE; Kvasnicka, HM; Kreipe, HH; Haverich, A; Black, SM; Walch, A; Tafforeau, P; Lee, PD; Hoeper, MM; Welte, T; Seeliger, B; David, S; Schuppan, D; Mentzer, SJ; Jonigk, DD
The fatal trajectory of pulmonary COVID-19 is driven by lobular ischemia and fibrotic remodelling
EBIOMEDICINE(2022), 85(): -
WOS:000884781500007
Diensten: MPM
IF: 11,1

4. Ackermann, M; Tafforeau, P; Wagner, WL; Walsh, CL; Werlein, C; Kuhnel, MP; Langer, FP; Disney, C; Bodey, AJ; Bellier, A; Verleden, SE; Lee, PD; Mentzer, SJ; Jonigk, DD

The Bronchial Circulation in COVID-19 Pneumonia

AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE(2022), 205(1): 121-125

WOS:000738848700019

Diensten: MPM

IF: 24,7

5. Adhikari, K; Elvas, F; Stroobants, S; Van der Veken, P; Augustyns, K

Development and evaluaton of a trans-cyclooctene (TCO) probe for pretargeted PET imaging

NUCLEAR MEDICINE AND BIOLOGY(2022), 108(): S176-S176

WOS:000802721400316

Diensten: MNG

IF: 3,1

6. Adriaensen, M; Isaac, A; Vanhoenacker, C; Vanhoenacker, FM

The Role of Magnetic Resonance Imaging in the Diagnosis of Soft Tissue Tumors and Tumor Mimics Arising Within Skeletal Muscle

ROFO-FORTSCHRITTE AUF DEM GEBIET DER RONTGENSTRAHLEN UND DER BILDGEBENDEN VERFAHREN(2022), 194(6): 586-592

WOS:000799974700001

Diensten: MMB

IF: 1,8

7. Adriaenssens, N; Scholtes, B; Bruyndonckx, R; Van Ngoc, P; Verbakel, JY; De Sutter, A; Heytens, S; Van den Bruel, A; Desombere, I; Van Damme, P; Goossens, H; Buret, L; Duysburgh, E; Coenen, S

Prevalence, incidence and longevity of antibodies against SARS-CoV-2 among primary healthcare providers in Belgium: a prospective cohort study with 12 months of follow-up

BMJ OPEN(2022), 12(9): -

WOS:000860227200033

Diensten: LHG, MLC

IF: 2,9

8. Adriaenssens, N; Scholtes, B; Bruyndonckx, R; Verbakel, JY; De Sutter, A; Heytens, S; Van den Bruel, A; Desombere, I; Van Damme, P; Goossens, H; Buret, L; Duysburgh, E; Coenen, S
Prevalence and incidence of antibodies against SARS-CoV-2 among primary healthcare providers in Belgium during 1 year of the COVID-19 epidemic: prospective cohort study protocol
BMJ OPEN(2022), 12(1): -
WOS:000749001500020
Diensten: LHG, MLC
IF: 2,9

9. Aeby, A; Ceulemans, B; Lagae, L
Treatment of Focal-Onset Seizures in Children: Should This Be More Etiology-Driven?
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000773718300001
Diensten: MPD
IF: 3,4

10. Aerts, O; Dendooven, E; Raison-Peyron, N
Sensitization to modified colophonium in glucose sensors: Another problem for diabetes patients
CONTACT DERMATITIS(2022), 87(6): 553-555
WOS:000854645200001
Diensten: MDM
IF: 5,5

11. Aerts, W; Herbots, H; Van Os, L; Tassignon, MJ; Saldien, V
The effect on hemodynamic parameters and incidence of systemic sideeffects following intracameral injection of a mixture of tropicamide 0,02%, phenylephrine 0,31% and lidocaine 1% in children: a pilot study
ACTA ANAESTHESIOLOGICA BELGICA(2022), 73(): 1-10
WOS:000957208600001
Diensten: MAN, MOH
IF: <0,1

12. Afonso, JD; Finke, J; Ngoya, M; Galimard, JE; Craddock, C; Raj, K; Bloor, A; Nicholson, E; Eder, M; Orchard, KH; Valerius, T; Snowden, JA; Tholouli, E; Crawley, C; Collin, MP; Wilson, K; Gadisseur, A; Protheroe, RE; Wagner, EM; Savani, B; Spyridonidis, A; Ciceri, F; Nagler, A; Mohty, M

Comparison of Fludarabine/Melphalan (FluMel) with Fludarabine/Melphalan/BCNU or Thiotepa (FBM/FTM) in Patients with AML in First Complete Remission Undergoing Allogeneic Hematopoietic Stem Cell Transplantation - a Registry Study on Behalf of the EBMT Acut

BLOOD(2022), 140(): 2110-2112

WOS:000893223202046

Diensten: MHM

IF: 20,3

13. Agarwal, K; Buti, M; Van Bommel, F; Lampertico, P; Janczewska, E; Bourliere, M; Vanwolleghem, T; Lenz, O; Verbinnen, T; Kakuda, T; Mayer, C; Jerzowski, J; Beumont-Mauviel, M; Kalmeijer, R; Biermer, M; Lonjon-Domanec, I

Efficacy and safety of finite 48-week treatment with the siRNA JNJ-3989 and the capsid assembly modulator (CAM-N) JNJ-6379 in HBeAg negative virologically suppressed (VS) chronic hepatitis B (CHB) patients: results from REEF-2 study

JOURNAL OF HEPATOLOGY(2022), 77(): S8-S8

WOS:000826275100011

Diensten: MGE

IF: 25,7

14. Agha, M; van de Donk, NWCI; Cohen, A; Cohen, Y; Anguille, S; Kerre, T; Roeloffzen, W; Schechter, J; De Braganca, K; Varsos, H; Mistry, P; Roccia, T; Zudaire, E; Corsale, C; Akram, M; Geng, D; Nesheiwat, T; Pacaud, L; Sonneveld, P; Zweegman, S

Ciltacabtagene autoleucel (cilta-cel) in patients with multiple myeloma and early relapse after initial therapy: biological correlative analyses and updated clinical results from CARTITUDE-2 Cohort B

CLINICAL LYMPHOMA MYELOMA & LEUKEMIA(2022), 22(): S26-S26

WOS:000895909200044

Diensten: MHM

IF: 2,7

15. Agha, M; van de Donk, NWCJ; Cohen, AD; Cohen, YC; Anguille, S; Kerre, T; Roeloffzen, W; Schechter, JM; De Braganca, KC; Varsos, H; Mistry, P; Roccia, T; Zudaire, E; Corsale, C; Akram, M; Geng, D; Nesheiwat, T; Pacaud, L; Sonneveld, P; Zweegman, S
Phase 2 CARTITUDE-2 Study (Cohort B): Updated Clinical Data and Biological Correlative Analyses of Ciltacabtagene Autoleucel (ciltacel), a BCMA-Directed CAR-T Cell Therapy, in Patients With Multiple Myeloma (MM) and Early Relapse After Initial Therapy
CLINICAL LYMPHOMA MYELOMA & LEUKEMIA(2022), 22(): S408-S409
WOS:000897948100474
Diensten: MHM
IF: 2,7
16. Agrafiotis, AC; Siozopoulou, V; Hendriks, JMH; Pauwels, P; Koljenovic, S; Van Schil, PE
Prognostic factors and genetic markers in thymic epithelial tumors: A narrative review
THORACIC CANCER(2022), 13(23): 3242-3249
WOS:000880002300001
Diensten: LHG, MLA, MOC, MTV
IF: 2,9
17. Agrafiotis, AC; Siozopoulou, V; Hendriks, JMH; Pauwels, P; Koljenovic, S; Van Schil, PE
Tumor Microenvironment in Thymic Epithelial Tumors: A Narrative Review
CANCERS(2022), 14(24): -
WOS:000900483700001
Diensten: LHG, MLA, MOC, MTV
IF: 5,2
18. Ahmad, AR; Tho, LM; Chik, YKJ; Lee, WCK; Yang, TY; Le, X; Eisert, AK; Himpe, U; De Bondt, C; Mazieres, J; Petrini, I; Lam, WS; Joshi, K; Berghoff, K; Vlassak, S; Karachaliou, N; Van der Wekken, AJ; Hsia, TC
Tepotinib with an EGFR-tyrosine kinase inhibitor (TKI) in patients with EGFR-mutant MET-amplified NSCLC: A case series
ANNALS OF ONCOLOGY(2022), 33(): S1584-S1584
WOS:000897943700369
Diensten: MOA, MPM
IF: 50,5

19. Ahmed, M; De Praeter, M; Verlooy, J; Schoonjans, AS; Dekeyzer, S; Vanden Bossche, S; Lammens, M; Pauwels, P

A case report of a novel NTRK gene fusion in pleomorphic xanthoastrocytoma

CLINICAL NEUROPATHOLOGY(2022), 41(5): 233-235

WOS:000859488000007

Diensten: LHG, MLA, MMB, MNR, MOC, MPD

IF: 1,1

20. Akomoneh, EA; Laumen, JGE; Abdellati, S; Van Dijck, C; Vanbaelen, T; Britto, XB; Manoharan-Basil, SS; Kenyon, C

The Discovery of Oropharyngeal Microbiota with Inhibitory Activity against Pathogenic Neisseria gonorrhoeae and Neisseria meningitidis: An In Vitro Study of Clinical Isolates

MICROORGANISMS(2022), 10(12): -

WOS:000904322600001

Diensten: MAI

IF: 4,5

21. Al Jahed, D; Dekeyzer, S; Vanwambeke, K; Antic, M; Vanhoenacker, C; Vanhoenacker, F

Automated breast ultrasound (ABUS): A pictorial essay of common artifacts and benign and malignant pathology

JOURNAL OF ULTRASONOGRAPHY(2022), 22(91): e222-e235

WOS:000864562700004

Diensten: MMB

IF: 1,1

22. Albert, N; Catthoor, K; Morrens, M

Akathisia after chronic usage of synthetic cathinones: A case study

FRONTIERS IN PSYCHIATRY(2022), 13(): -

WOS:000907908200001

Diensten: MPS

IF: 4,7

23. Allaeyts, T; Berzenji, L; Lauwers, P; Yogeswaran, SK; Hendriks, JMH; Billiet, C; De Bondt, C; Van Schil, PE
Multimodality Treatment including Surgery Related to the Type of N2 Involvement in Locally Advanced Non-Small Cell Lung Cancer
CANCERS(2022), 14(7): -
WOS:000782005600001
Diensten: MAT, MOA, MOC, MPM, MTV
IF: 5,2
24. Allaeyts, T; Jongman, L; Paelinck, BP; Carp, L; Rodrigus, IE
Endocarditis and an unexpected entry port
ACTA CARDIOLOGICA(2022), 77(6): 551-552
WOS:000652127900001
Diensten: MCD, MNG
IF: 1,6
25. Almamlouk, R; Kashour, T; Obeidat, S; Bois, MC; Maleszewski, JJ; Omrani, OA; Tleyjeh, R; Berbari, E; Chakhachiro, Z; Zein-Sabatto, B; Gerberi, D; Tleyjeh, IM; Mondolfi, AEP; Finn, A; Duarte-Neto, AN; Rapkiewicz, A; Frustaci, A; Keresztesi, AA; Hanley, B; Märkl, B; Lardi, C; Bryce, C; Lindner, D; Aguiar, D; Westermann, D; Stroberg, E; Duval, EJ; Youd, E; Bulfamante, GP; Salmon, I; Auer, J; Hirschbühl, K; Absil, L; Barton, LM; da Silva, LFF; Moore, L; Dolhnikoff, M; Lammens, M; Osborn, M; Rimmelink, M; Saldiva, PHN; Jorens, PG; Craver, R; Monteiro, RAD; Scandoni, R; Mukhopadhyay, S; Suzuki, T; Mauad, T; Fracasso, T; Grimes, Z
COVID-19-Associated cardiac pathology at the postmortem evaluation: a collaborative systematic review
CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(8): 1066-1075
WOS:000855302300009
Diensten: MIZ, MLA
IF: 14,2
26. Alonso-Jimenez, A; Niekel, M; Baets, J
Suboccipital puncture for administration of Nusinersen. Description of 2 cases
NEUROMUSCULAR DISORDERS(2022), 32(): S86-S86
WOS:000873062200180
Diensten: MMB, MNL
IF: 2,8

27. Ammirati, E; Bizzi, E; Veronese, G; Groh, M; Van de Heyning, CM; Lehtonen, J; de Chambrun, MP; Cereda, A; Picchi, C; Trotta, L; Moslehi, JJ; Brucato, A

Immunomodulating Therapies in Acute Myocarditis and Recurrent/Acute Pericarditis

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000779175600001

Diensten: MCO

IF: 3,9

28. Ammirati, E; Lupi, L; Palazzini, M; Hendren, NS; Grodin, JL; Cannistraci, CV; Schmidt, M; Hekimian, G; Peretto, G; Bochaton, T; Hayek, A; Piriou, N; Leonardi, S; Guida, S; Turco, A; Sala, S; Uribarri, A; Van de Heyning, CM; Mapelli, M; Campodonico, J; Pedrotti, P; Sánchez, MIB; Sole, AA; Marini, M; Matassini, MV; Vourc'h, M; Cannatà, A; Bromage, DI; Briguglia, D; Salamanca, J; Diez-Villanueva, P; Lehtonen, J; Huang, F; Russel, S; Soriano, F; Turrini, F; Cipriani, M; Bramerio, M; Di Pasquale, M; Grosu, A; Senni, M; Farina, D; Agostoni, P; Rizzo, S; De Gaspari, M; Marzo, F; Duran, JM; Adler, ED; Giannattasio, C; Basso, C; McDonagh, T; Kerneis, M; Combes, A; Camici, PG; de Lemos, JA; Metra, M

Prevalence, Characteristics, and Outcomes of COVID-19-Associated Acute Myocarditis

CIRCULATION(2022), 145(15): 1123-1139

WOS:000778720200007

Diensten: MCO

IF: 37,8

29. Ammirati, E; Raimondi, F; Piriou, N; Infirri, LS; Mohiddin, SA; Mazzanti, A; Shenoy, C; Cavallari, UA; Imazio, M; Aquaro, GD; Olivotto, I; Pedrotti, P; Sekhri, N; Heyning, CMV; Broeckx, G; Peretto, G; Guttman, O; Dellegrottaglie, S; Scatteia, A; Gentile, P; Merlo, M; Goldberg, RI; Reyentovich, A; Sciamanna, C; Klaassen, S; Poller, W; Trankle, CR; Abbate, A; Keren, A; Horowitz-Cederboim, S; Cadrin-Tourigny, J; Tadros, R; Annoni, GA; Bonoldi, E; Toquet, C; Marteau, L; Probst, V; Trochu, JN; Kissopoulou, A; Grosu, A; Kukavica, D; Trancuccio, A; Gil, C; Pedrazzini, M; Torchio, M; Sinagra, G; Gimeno, JR; Bernasconi, D; Valsecchi, MG; Klingel, K; Adler, ED; Camici, PG; Cooper, LT

Acute Myocarditis Associated With Desmosomal Gene Variants

JACC-HEART FAILURE(2022), 10(10): 714-727

WOS:000881632300003

Diensten: MCO, MLA

IF: 13

30. Ammirati, E; Raimondi, F; Piriou, N; Mohiddin, SA; Imazio, M; Aquaro, G; Olivotto, I; Van De Heyning, CM; Peretto, G; Merlo, M; Klaassen, S; Poller, W; Adler, ED; Camici, PG; Cooper, LT
Acute myocarditis associated with desmosomal gene variants
EUROPEAN HEART JOURNAL(2022), 43(): 1682-1682
WOS:000894947900851
Diensten: MCO
IF: 39,3
31. Anania, V; Collier, Q; Veraart, J; Buikema, AE; Vanhevel, F; Billiet, T; Jeurissen, B; den Dekker, AJ; Sijbers, J
Improved diffusion parameter estimation by incorporating T-2 relaxation properties into the DKI-FWE model
NEUROIMAGE(2022), 256(): -
WOS:000806247500006
Diensten: MMB
IF: 5,7
32. Andani, A; van Damme, P; Bunge, EM; Salgado, F; van Hoorn, RC; Hoet, B
One or two doses of hepatitis A vaccine in universal vaccination programs in children in 2020: A systematic review
VACCINE(2022), 40(2): 196-205
WOS:000742823100007
Diensten: LHG
IF: 5,5
33. Andries, E; Bienkowska, K; Swierniak, W; Skarzynski, PH; Skarzynski, H; Calvino, M; Cuadrado, IS; Munoz, E; Gavilan, J; Lassaletta, L; Tavora-Vieira, D; Acharya, A; Killan, C; Ridgwell, J; Raine, C; Van de Heyning, P; Van Rompaey, V; Mertens, G
Evolution of Type D Personality Traits After Cochlear Implantation in Severely Hearing Impaired Adults 55 Years and Older: An Exploratory Prospective, Longitudinal, Controlled, Multicenter Study
OTOLOGY & NEUROTOLOGY(2022), 43(8): E865-E871
WOS:000840798300018
Diensten: LHG, MNK
IF: 2,1

34. Andries, E; Gilles, A; Topsakal, V; Vanderveken, O; Van de Heyning, P; Van Rompaey, V; Mertens, G
The impact of cochlear implantation on health-related quality of life in older adults, measured with the Health Utilities Index Mark 2 and Mark 3
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(2): 739-750
WOS:000626346900001
Diensten: LHG, MNK
IF: 2,6
35. Andries, E; Lorens, A; Skarzynski, PH; SkarZynski, H; Calvino, M; Gavilan, J; Lassaletta, L; Tavora-Vieira, D; Acharya, A; Kurz, A; Hagen, R; Anderson, I; Amann, E; Van de Heyning, P; Van Rompaey, V; Mertens, G
Evaluating the Revised Work Rehabilitation Questionnaire in Cochlear Implant Users Cochlear Implant Outcome Assessment Based on the International Classification of Functioning, Disability, and Health (ICF)
OTOLOGY & NEUROTOLOGY(2022), 43(5): E571-E577
WOS:000802340400013
Diensten: LHG, MNK
IF: 2,1
36. Anguille, S; Kuipers, I; Saevels, K; Beguin, Y; Van Muyden, A; Jacques, C; Kersten, MJ
Initial Clinical Results of Atalanta-1, a Phase I/II Trial of Point-of-Care Manufactured GLPG5102 (19CP02) in RR NHL
BLOOD(2022), 140(): 10323-10324
WOS:000893230303149
Diensten: MHM
IF: 20,3
37. Annear, DJ; Vandeweyer, G; Sanchis-Juan, A; Raymond, FL; Kooy, RF
Non-Mendelian inheritance patterns and extreme deviation rates of CGG repeats in autism
GENOME RESEARCH(2022), 32(): 1967-1980
WOS:000933587400001
Diensten: MMG
IF: 7

38. Antoons, V; Groignet, S; Tuerlinckx, D; Chatzis, O; Sokal, E; Dorny, P; Bradbury, RS; Bottieau, E; Van der Linden, D
A Case of Autochthonous Hepatic Capillariasis in a Refugee Child in Belgium
PEDIATRIC INFECTIOUS DISEASE JOURNAL(2022), 41(10): E447-E448
WOS:000863905800013
Diensten: MAI
IF: 3,6
39. Apers, T; Hendriks, B; Bracke, B; Hartman, V; Roeyen, G; Ysebaert, D; Op de Beeck, B; Chapelle, T
Parenchymal-sparing hepatectomy with hepatic vein resection and reconstruction
ACTA CHIRURGICA BELGICA(2022), 122(5): 334-340
WOS:000656334800001
Diensten: MAT, MMB
IF: 0,8
40. Arbustini, E; Behr, ER; Carrier, L; van Duijn, C; Evans, P; Favalli, V; van der Harst, P; Haugaa, KH; Jondeau, G; Kaab, S; Kaski, JP; Kavousi, M; Loeys, B; Pantazis, A; Pinto, Y; Schunkert, H; Di Toro, A; Thum, T; Urtis, M; Waltenberger, J; Elliott, P
Interpretation and actionability of genetic variants in cardiomyopathies: a position statement from the European Society of Cardiology Council on cardiovascular genomics
EUROPEAN HEART JOURNAL(2022), 43(20): 1901-+
WOS:000798362400006
Diensten: MMG
IF: 39,3
41. Ardouin, L; Lecoq, FA; Verstreken, F; Vanmierlo, B; Erhard, L; Locquet, V; Barnouin, L; Bosc, J; Obert, L
Nerve regeneration conduit from inverted human umbilical cord vessel in the treatment of proper palmar digital nerve sections
HAND SURGERY & REHABILITATION(2022), 41(6): 675-680
WOS:000927860200004
Diensten: MOT
IF: 1,1

42. Arras, T; Boudewyns, A; Swinnen, F; Zarowski, A; Philips, B; Desloovere, C; Wouters, J; van Wieringen, A
Longitudinal auditory data of children with prelingual single-sided deafness managed with early cochlear implantation
SCIENTIFIC REPORTS(2022), 12(1): -
WOS:000809135900047
Diensten: MNK
IF: 4,6
43. Ascari, G; Rendtorff, ND; De Bruyne, M; De Zaeytijd, J; Van Lint, M; Van Heetvelde, M; Arno, G; Jacob, J; Creytens, D; Van Dorpe, J; Van Laethem, T; Rosseel, T; De Pooter, T; De Rijk, P; De Coster, W; Menten, B; Rey, AD; Strazisar, M; Bertelsen, M; Tranebjærg, L; De Baere, E
Long-read sequencing to unravel complex structural variants of CEP78 leading to Cone-Rod Dystrophy and Hearing Loss
EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 45-45
WOS:000779367700118
Diensten: MOH
IF: 5,2
44. Assfalg, V; Miller, G; Stocker, F; van Meel, M; Groenevelt, T; Tieken, I; Ankerst, D; Renders, L; Novotny, A; Hartmann, D; Jell, A; Rahmel, A; Wahba, R; Mühlfeld, A; Bouts, A; Ysebaert, D; Globke, B; Jacobs-Tulleneers-Thevissen, D; Piros, L; Stippel, D; Heller, K; Eisenberger, U; van Laecke, S; Weimer, R; Rosenkranz, AR; Berger, S; Fischer, L; Kliem, V; Vondran, F; Sester, U; Schneeberger, S; Harth, A; Kuypers, D; Függer, R; Arnol, M; Christiaans, M; Weinmann-Menke, J; Krüger, B; Hilbrands, L; Banas, B; Hakenberg, O; Minnee, R; Schwenger, V; Heyne, N; van Zuilen, A; Reindl-Schwaighofer, R; Lopau, K; Hüser, N; Heemann, U
Kidney Transplantation After Rescue Allocation-the Eurotransplant Experience: A Retrospective Multicenter Outcome Analysis
TRANSPLANTATION(2022), 106(6): 1215-1226
WOS:000800303100035
Diensten: MAT
IF: 6,2

45. Avdeev, S; Rachina, S; Belkova, Y; Kozlov, R; Versporten, A; Pauwels, I; Goossens, H; Bochanova, E; Elokhina, E; Portnjagina, U; Reshetko, O; Sychev, I; Strelkova, D
Antimicrobial Prescribing Patterns in Patients with COVID-19 in Russian Multi-Field Hospitals in 2021: Results of the Global-PPS Project
TROPICAL MEDICINE AND INFECTIOUS DISEASE(2022), 7(5): -
WOS:000801750200001
Diensten: MLC
IF: 2,9
46. Averbuch, D; Tridello, G; Wendel, L; Itäla-Remes, M; Oren, I; Maertens, J; Karas, M; Blijlevens, N; Beguin, Y; Broers, A; Isaksson, C; Calore, E; Cattaneo, C; Robin, C; Schroyens, W; Metafuni, E; Pichler, H; De Becker, A; Popova, M; Lueck, C; Ram, R; Yeshurun, M; Mikulska, M; De la Camara, R; Styczynski, J
Listeria infection in hematopoietic cell transplant recipients: an international case-control study of the Infectious Diseases Working Party of the EBMT
BONE MARROW TRANSPLANTATION(2022), 57(): 57-58
WOS:000878153300088
Diensten: MHM
IF: 4,8
47. Avonts, M; Michels, NR; Bombeke, K; Hens, N; Coenen, S; Vanderveken, OM; De Winter, BY
Does peer teaching improve academic results and competencies during medical school? A mixed methods study
BMC MEDICAL EDUCATION(2022), 22(1): -
WOS:000805935000001
Diensten: MGE, MNK
IF: 3,6
48. Awada, A; Berghmans, T; Clement, PM; Cuppens, K; De Wilde, B; Machiels, JP; Pauwels, P; Peeters, M; Rottey, S; Van Cutsem, E
Belgian expert consensus for tumor-agnostic treatment of NTRK gene fusion-driven solid tumors with larotrectinib
CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY(2022), 169(): -
WOS:000760448600013
Diensten: LBZ, LHG, MLA, MOC
IF: 6,2

49. Awada, G; Schwarze, JK; Tijtgat, J; Fasolino, G; Kruse, V; Neyns, B
A lead-in safety study followed by a phase 2 clinical trial of dabrafenib, trametinib and hydroxychloroquine in advanced BRAF(V600) mutant melanoma patients previously treated with BRAF-/MEK-inhibitors and immune checkpoint inhibitors
MELANOMA RESEARCH(2022), 32(3): 183-191
WOS:000788263100007
Diensten: MOA
IF: 2,2
50. Baguley, DM; Caimino, C; Gilles, A; Jacquemin, L
The International Vocabulary of Tinnitus
FRONTIERS IN NEUROSCIENCE(2022), 16(): -
WOS:000796987700001
Diensten: MNK
IF: 4,3
51. Bahls, M; Baurecht, H; Hanssen, H; Van Craenenbroeck, EM
How to establish causality between physical inactivity and mortality?
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(8): E266-E267
WOS:000764226200001
Diensten: MCO
IF: 8,3

52. Baigent, C; Windecker, S; Andreini, D; Arbelo, E; Barbato, E; Bartorelli, AL; Baumbach, A; Behr, ER; Berti, S; Bueno, H; Capodanno, D; Cappato, R; Chieffo, A; Collet, JP; Cuisset, T; de Simone, G; Delgado, V; Dendale, P; Dudek, D; Edvardsen, T; Elvan, A; Gonzalez-Juanatey, JR; Gori, M; Grobbee, D; Guzik, TJ; Halvorsen, S; Haude, M; Heidbuchel, H; Hindricks, G; Ibanez, B; Karam, N; Katus, H; Klok, FA; Konstantinides, SV; Landmesser, U; Leclercq, C; Leonardi, S; Lettino, M; Marenzi, G; Mauri, J; Metra, M; Morici, N; Mueller, C; Petronio, AS; Polovina, MM; Potpara, T; Praz, F; Prendergast, B; Prescott, E; Price, S; Pruszczyk, P; Rodriguez-Leor, O; Roffi, M; Romaguera, R; Rosenkranz, S; Sarkozy, A; Scherrenberg, M; Seferovic, P; Senni, M; Spera, FR; Stefanini, G; Thiele, H; Tomasoni, D; Torracca, L; Touyz, RM; Wilde, AA; Williams, B

European Society of Cardiology guidance for the diagnosis and management of cardiovascular disease during the COVID-19 pandemic: part 1-epidemiology, pathophysiology, and diagnosis

CARDIOVASCULAR RESEARCH(2022), 118(6): 1385-1412

WOS:000789132100001

Diensten: MCO

IF: 10,9

53. Baisier, L; Daems, F; De Jonghe, P; Baets, J; Alonso-Jimenez, A

Long-term follow-up of patients with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP)

NEUROMUSCULAR DISORDERS(2022), 32(): S80-S80

WOS:000873062200155

Diensten: MNL

IF: 2,8

54. Bakunina, K; Putter, H; Versluis, J; Koster, EAS; van der Holt, B; Manz, MG; Breems, DA; Gjertsen, BT; Cloos, J; Valk, PJM; Passweg, J; Pabst, T; Ossenkoppele, GJ; Lowenberg, B; Cornelissen, JJ; de Wreede, LC

The added value of multi-state modelling in a randomized controlled trial: The HOVON 102 study re-analyzed

CANCER MEDICINE(2022), 11(3): 630-640

WOS:000734027800001

Diensten: MHM

IF: 4

55. Balduck, M; Laumen, JGE; Abdellati, S; De Baetselier, I; de Block, T; Manoharan-Basil, SS; Kenyon, C
Tolerance to Ceftriaxone in Neisseria gonorrhoeae: Rapid Induction in WHO P Reference Strain and Detection in Clinical Isolates
ANTIBIOTICS-BASEL(2022), 11(11): -
WOS:000880698300001
Diensten: MAI
IF: 4,8
56. Baleka, AM; Tasoulis, MK; Kilumbu, BN; Mbala, LN; Kalenga, BK; Tozin, RR; Van Geertruyden, JP; Ramael, M; Jacquemyn, Y
Challenges in the management of breast cancer in Kinshasa, the Democratic Republic of the Congo.
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -
WOS:000863680302411
Diensten: MGO
IF: 45,3
57. Bamberger, M; De Loof, H; Marstboom, C; Oury, S; Bonanni, P; Launay, O; Kojouharova, M; Van Damme, P
Replacing vaccine paper package inserts: a multi-country questionnaire study on the acceptability of an electronic replacement in different target groups
BMC PUBLIC HEALTH(2022), 22(1): -
WOS:000746599400011
Diensten: LHG
IF: 4,5
58. Bamiou, DE; Kikidis, D; Bibas, T; Koochi, N; Macdonald, N; Maurer, C; Wuyts, FL; Ihtijarevic, B; Celis, L; Mucci, V; Maes, L; Van Rompaey, V; van de Heyning, P; Nazareth, I; Exarchos, TP; Fotiadis, D; Koutsouris, D; Luxon, LM
Diagnostic accuracy and usability of the EMBalance decision support system for vestibular disorders in primary care: proof of concept randomised controlled study results
JOURNAL OF NEUROLOGY(2022), 269(5): 2584-2598
WOS:000709355600002
Diensten: LHG, MNK
IF: 6

59. Bassegoda, O; Olivas, P; Turco, L; Mandorfer, M; Serra-Burriel, M; Tellez, L; Kwanten, W; Laroyenne, A; Farcau, O; Alvarado, E; Moga, L; Vuille-Lessard, E; Fortea, JI; Ibañez, L; Tosetti, G; Vanwollegghem, T; Larrue, H; Burgos-Santamaría, D; Stefanescu, H; Paternostro, R; Cippitelli, A; Lens, S; Augustin, S; Llop, E; Laleman, W; Trebicka, J; Chang, J; Masnou, H; Zipprich, A; Miceli, F; Semmler, G; Forn, X; Primignani, M; Bañares, R; Puente, A; Berzigotti, A; Rautou, PE; Villanueva, C; Ginès, P; Garcia-Pagan, JC; Procopet, B; Bureau, C; Albillos, A; Francque, S; Reiberger, T; Schepis, F; Graupera, I; Hernandez-Gea, V

Decompensation in Advanced Nonalcoholic Fatty Liver Disease May Occur at Lower Hepatic Venous Pressure Gradient Levels Than in Patients With Viral Disease

CLINICAL GASTROENTEROLOGY AND HEPATOLOGY(2022), 20(10): 2276-+

WOS:000899945100021

Diensten: MGE

IF: 12,6

60. Bateman, M; Evans, JP; Vuvan, V; Jones, V; Watts, AC; Phadnis, J; Bisset, LM; Vicenzino, B; Van Riet, R

Development of a core outcome set for lateral elbow tendinopathy (COS-LET) using best available evidence and an international consensus process

BRITISH JOURNAL OF SPORTS MEDICINE(2022), 56(12): 657-666

WOS:000753984100001

Diensten: MOT

IF: 18,6

61. Baudalet, M; Van den Steen, L; Wouters, S; De Bodt, M; Vanderveken, OM; Duprez, F; Van Nuffelen, G

Supportive Care Among Head and Neck Cancer Patients: Validation of the Dutch Version of the Oral Mucositis Weekly Questionnaire-Head and Neck Cancer

B-ENT(2022), 18(4): 254-+

WOS:000891644300006

Diensten: MNK

IF: 0,2

62. Bayat, A; Valles-Ibanez, G; Pendziwiat, M; Knaus, A; Alt, K; Biamino, E; Bley, A; Calvert, S; Carney, P; Caro-Llopis, A; Ceulemans, B; Cousin, J; Davis, S; Portes, V; Edery, P; England, E; Ferreira, C; Freeman, J; Gener, B; Gorce, M; Heron, D; Hildebrand, MS; Jezela-Stanek, A; Jouk, PS; Keren, B; Kloth, K; Kluger, G; Kuhn, M; Lemke, JR; Li, H; Martinez, F; Maxton, C; Mefford, HC; Merla, G; Mierzewska, H; Muir, A; Monfort, S; Nicolai, J; Norman, J; O'Grady, G; Oleksy, B; Orellana, C; Orec, LE; Peinhardt, C; Pronicka, E; Rosello, M; Santos-Simarro, F; Schwaibold, EMC; Stegmann, APA; Stumpel, CT; Szczepanik, E; Terczynska, I; Thevenon, J; Tzschach, A; Van Bogaert, P; Vittorini, R; Walsh, S; Weckhuysen, S; Weissman, B; Wolfe, L; Reymond, A; De Nittis, P; Poduri, A; Olson, H; Striano, P; Lesca, G; Scheffer, IE; Moller, RS; Sadleir, LG

PIGN encephalopathy: Characterizing the epileptology

EPILEPSIA(2022), 63(4): 974-991

WOS:000757417200001

Diensten: MPD

IF: 5,6

63. Baysal, H; Siozopoulou, V; Zaryouh, H; Hermans, C; Lau, HW; Lambrechts, H; Fransen, E; De Pauw, I; Jacobs, J; Peeters, M; Pauwels, P; Vermorcken, JB; Smits, E; Lardon, F; De Waele, J; Wouters, A

The prognostic impact of the immune signature in head and neck squamous cell carcinoma

FRONTIERS IN IMMUNOLOGY(2022), 13(): -

WOS:000891683500001

Diensten: LBZ, LHG, MAN, MLA, MOA, MOC

IF: 7,3

64. Bazarbachi, A; Galimard, JE; Labopin, M; Abou Dalle, I; Lioure, B; Maertens, JA; Itala-Remes, M; Hernanz, MPG; Bug, G; Ribera, JM; Gadisseur, A; Schmid, C; Poire, X; Chacon, MJ; Baron, F; Brissot, E; Nagler, A; Ciceri, F; Mohty, M

Frequency and Impact of Pre-Transplant Somatic Co-Occurring Mutations on Clinical Outcomes of Acute Myeloid Leukemia Patients Receiving Allogeneic Hematopoietic Stem Cell Transplantation: On Behalf of the EBMT Acute Leukemia Working Party

BLOOD(2022), 140(): -

WOS:000893223200302

Diensten: MHM

IF: 20,3

65. Bechini, A; Chiesi, F; Giammarco, B; Gori, E; Di Tommaso, M; Strambi, N; Alti, E; Picciolli, P; Mereu, G; Mori, MG; Rosati, GV; Van Damme, P; Bamberger, M; Bonanni, P; Boccalini, S
Electronic Package Leaflets for Vaccines: What Are People's Perceptions in Italy?
VACCINES(2022), 10(7): -
WOS:000831912800001
Diensten: LHG
IF: 7,8
66. Becker, M; Thomas, M; Brachet, C; Heinrichs, C; Dotremont, H; Logghe, K; Casteels, K; Roctus, A; Klink, D; Cools, M; De Waele, K; Parent, AS; Massa, G; Staels, W; Gies, I; Lysy, P; Beckers, D
Features and outcomes of syndromic vs non-syndromic children born small for gestational age (SGA) under growth hormone therapy in a Belgian cohort
HORMONE RESEARCH IN PAEDIATRICS(2022), 95(): 59-60
WOS:000854435700085
Diensten: MPD
IF: 3,2
67. Becue, C; Ceuleers, B; den Brinker, M; Somers, I; Ledeganck, KJ; Dotremont, H; Trouet, D
Screening for an Underlying Tubulopathy in Children With Growth Failure, Simply Maths?
FRONTIERS IN PEDIATRICS(2022), 10(): -
WOS:000834245300001
Diensten: MPD
IF: 2,6
68. Beels, M; Stevens, S; Saldien, V
Perioperative fluid management in children: an updated review
ACTA ANAESTHESIOLOGICA BELGICA(2022), 73(3): 179-189
WOS:000924954500007
Diensten: MAN
IF: <0,1

69. Behaegel, J; Tassignon, MJ; Lagali, N; Consejo, A; Koppen, C; Dhubhghaill, SN
Outcomes of Human Leukocyte Antigen-Matched Allogeneic Cultivated Limbal Epithelial Transplantation in Aniridia-Associated Keratopathy-A Single-Center Retrospective Analysis
CORNEA(2022), 41(1): 69-77
WOS:000726813100010
Diensten: LHG, MOH
IF: 2,8
70. Beijer, D; Dohrn, MF; De Winter, J; Fazal, S; Cortese, A; Stojkovic, T; Fernandez-Eulate, G; Remiche, G; Gentile, M; Van Coster, R; Dufke, C; Synofzik, M; De Jonghe, P; Zuchner, S; Baets, J
RFC1 repeat expansions: A recurrent cause of sensory and autonomic neuropathy with cough and ataxia
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(7): 2156-2161
WOS:000772240300001
Diensten: MNL
IF: 5,1
71. Belge, JB; Mulders, PCR; Van Diermen, L; Schrijvers, D; Sabbe, B; Sienaert, P; Oudega, ML; Tendolkar, I; Dols, A; van Eijndhoven, P
White matter changes following electroconvulsive therapy for depression: a multicenter ComBat harmonization approach
TRANSLATIONAL PSYCHIATRY(2022), 12(1): -
WOS:000899966800002
Diensten: MPS
IF: 6,8
72. Bellens, A; Roelant, E; Sabbe, B; Peeters, M; van Dam, PA
Evaluation of a new online cognitive assessment tool in breast cancer survivors with cognitive impairment: a prospective cohort study
SUPPORTIVE CARE IN CANCER(2022), 30(1): 21-31
WOS:000681234300003
Diensten: LBZ, LHG, MOA, MOC
IF: 3,1

73. Bentein, HV; De Roeck, L; Pirenne, Y; Vissers, G; Tondou, T; Thiessen, F; Willemsen, P
Perineal bowel evisceration after extralevator abdominoperineal excision and vertical rectus abdominis myocutaneous flap closure
ACTA CHIRURGICA BELGICA(2022), ():-
WOS:000840027500001
Diensten: MAK
IF: 0,8
74. Bento, JR; Feben, C; Kempers, M; Van Rij, M; Woiski, M; Devriendt, K; De Catte, L; Baldewijns, M; Meester, J; Verstraeten, A; Hendson, W; Loeys, B
Two novel presentations of KCNMA1-Related Pathology - Expanding the Clinical Phenotype of a Rare Channelopathy
EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 347-348
WOS:000779367701379
Diensten: MMG
IF: 5,2
75. Bento, JR; Feben, C; Kempers, M; Van Rij, M; Woiski, M; Devriendt, K; De Catte, L; Baldewijns, M; Meester, J; Verstraeten, A; Hendson, W; Loeys, B
KCNMA1-related pathology-expanding the clinical phenotype of a rare channelopathy
ACTA CARDIOLOGICA(2022), 77(): 46-46
WOS:000839931100063
Diensten: MMG
IF: 1,6
76. Bento, JR; Krebsova, A; Van Gucht, I; Callejon, IV; Van Berendoncks, A; Votypka, P; Luyckx, I; Peldova, P; Laga, S; Havelka, M; Van Laer, L; Trunecka, P; Boeckx, N; Verstraeten, A; Macek, M; Meester, JAN; Loeys, B
Isolated aneurysmal disease as an underestimated finding in individuals with JAG1 pathogenic variants
HUMAN MUTATION(2022), 43(12): 1824-1828
WOS:000826114200001
Diensten: MCD, MCO, MMG
IF: 3,9

77. Bento, JR; Meester, J; Luyckx, I; Peeters, S; Verstraeten, A; Loeys, B
The Genetics and Typical Traits of Thoracic Aortic Aneurysm and Dissection
ANNUAL REVIEW OF GENOMICS AND HUMAN GENETICS(2022), 23(): 223-253
WOS:000853261500010
Diensten: MMG
IF: 8,7
78. Berens-Riha, N; De Block, T; Rutgers, J; Michiels, J; Van Gestel, L; Hens, M; Kenyon, C; Bottieau, E; Soentjens, P; van Griensven, J; Brosius, I; Arien, KK; Van Esbroeck, M; Rezende, AM; Vercauteren, K; Liesenborghs, L
Severe mpox (formerly monkeypox) disease in five patients after recent vaccination with MVA-BN vaccine, Belgium, July to October 2022
EUROSURVEILLANCE(2022), 27(48): 11-16
WOS:000912318400003
Diensten: MAI
IF: 19
79. Bergonti, M; Heidbuchel, H; Sarkozy, A
Characterization of atrial substrate to predict pulmonary veins isolation's success: the prospective, multicenter MASH-AF II Study
ACTA CARDIOLOGICA(2022), 77(): 11-11
WOS:000870492500018
Diensten: MCO
IF: 1,6
80. Bergonti, M; Heidbuchel, H; Sarkozy, A
Beware of superior vena cava isolation during cryoballoon ablation of the right superior pulmonary vein
HEART RHYTHM O2(2022), 3(3): 323-324
WOS:000905700400016
Diensten: MCO
IF: 1,9

81. Bergonti, M; Heidbuchel, H; Sarkozy, A
Anterior mitral line pseudo-block: Pitfalls of the atrial differential pacing maneuver
HEART RHYTHM O2(2022), 3(6): 713-714
WOS:000905702400014
Diensten: MCO
IF: 1,9
82. Bergonti, M; Spera, F; Tijsskens, M; Bonomi, A; Saenen, J; Huybrechts, W; Miljoen, H; Wittock, A; Casella, M; Tondo, C; Heidbuchel, H; Sarkozy, A
A new prediction model for left ventricular systolic function recovery after catheter ablation of atrial fibrillation in patients with heart failure The ANTWOORD Study
INTERNATIONAL JOURNAL OF CARDIOLOGY(2022), 358(): 45-50
WOS:000882995700011
Diensten: MAN, MCO
IF: 3,5
83. Bergonti, M; Spera, FR; Ferrero, TG; Saenen, J; Huybrechts, W; Miljoen, H; Vandaele, L; Wittock, A; Heidbuchel, H; Valderrabano, M; Rodriguez-Manero, M; Sarkozy, A
Anterior mitral line in patients with persistent AF and anterior scar: a multicenter matched comparison
ACTA CARDIOLOGICA(2022), 77(): 2-3
WOS:000870492500004
Diensten: MAN, MCO
IF: 1,6
84. Berkhout, C; Berbra, O; Favre, J; Collins, C; Calafiore, M; Peremans, L; Van Royen, P
Defining and evaluating the Hawthorne effect in primary care, a systematic review and meta-analysis
FRONTIERS IN MEDICINE(2022), 9(): -
WOS:000890955700001
Diensten: MAI
IF: 3,9

85. Berkhout, C; De Man, J; Collins, C; Willefert-Bouche, A; Moussa, SZM; Badelon, M; Peremans, L; Van Royen, P
Reanalysis of a Randomized Controlled Trial on Promoting Influenza Vaccination in General Practice Waiting Rooms: A Zelen Design
VACCINES(2022), 10(5): -
WOS:000801730300001
Diensten: MAI
IF: 7,8
86. Bernat, J; Holida, M; Longo, N; Goker-Alpan, O; Wallace, E; Deegan, P; Nedd, K; Tondel, C; Eyskens, F; Feldt-Rasmussen, U; Pisani, A; Rocco, R; Almon, E; Alon, S; Chertkoff, R; Warnock, D; Waldek, S; Wilcox, W
Safety and efficacy of pegunigalsidase alfa, every 4 weeks, in Fabry disease: Results from the phase 3, open-label, BRIGHT study
GENETICS IN MEDICINE(2022), 24(3): S91-S92
WOS:000788465500138
Diensten: MPD
IF: 8,8
87. Bertoglio, D; Bard, J; Hessmann, M; Liu, LB; Gärtner, A; De Lombaerde, S; Huscher, B; Zajicek, F; Miranda, A; Peters, F; Herrmann, F; Schaertl, S; Vasilkovska, T; Brown, CJ; Johnson, PD; Prime, ME; Mills, MR; Van der Linden, A; Mrzljak, L; Khetarpal, V; Wang, YC; Marchionini, DM; Skinbjerg, M; Verhaeghe, J; Dominguez, C; Staelens, S; Munoz-Sanjuan, I
Development of a ligand for in vivo imaging of mutant huntingtin in Huntington's disease
SCIENCE TRANSLATIONAL MEDICINE(2022), 14(630): -
WOS:000750219600006
Diensten: MNG
IF: 17,1
88. Bertoglio, D; Halloin, N; De Lombaerde, S; Jankovski, A; Verhaeghe, J; Nicaise, C; Staelens, S
SV2A PET Imaging Is a Noninvasive Marker for the Detection of Spinal Damage in Experimental Models of Spinal Cord Injury
JOURNAL OF NUCLEAR MEDICINE(2022), 63(8): 1245-1251
WOS:000841923400019
Diensten: MNG, MOT
IF: 9,3

89. Bertoglio, D; Verhaeghe, J; Miranda, A; Wyffels, L; Stroobants, S; Mrzljak, L; Khetarpal, V; Skinbjerg, M; Liu, LB; Dominguez, C; Munoz-Sanjuan, I; Bard, J; Staelens, S

Longitudinal preclinical evaluation of the novel radioligand [C-11]CHDI-626 for PET imaging of mutant huntingtin aggregates in Huntington's disease

EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(4): 1166-1175

WOS:000707292600001

Diensten: MNG

IF: 9,1

90. Bertoglio, D; Verhaeghe, J; Wyffels, L; Miranda, A; Stroobants, S; Mrzljak, L; Dominguez, C; Skinbjerg, M; Bard, J; Liu, LB; Munoz-Sanjuan, I; Staelens, S

Synaptic Vesicle Glycoprotein 2A Is Affected in the Central Nervous System of Mice with Huntington Disease and in the Brain of a Human with Huntington Disease Postmortem

JOURNAL OF NUCLEAR MEDICINE(2022), 63(6): 942-947

WOS:000810864600027

Diensten: MNG

IF: 9,3

91. Bertoglio, D; Zajicek, F; De Lombaerde, S; Miranda, A; Stroobants, S; Wang, YC; Dominguez, C; Munoz-Sanjuan, I; Bard, J; Liu, LB; Verhaeghe, J; Staelens, S

Validation, kinetic modeling, and test-retest reproducibility of [F-18]SynVesT-1 for PET imaging of synaptic vesicle glycoprotein 2A in mice

JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM(2022), 42(10): 1867-1878

WOS:000798470500001

Diensten: MNG

IF: 6,3

92. Bertrand, D; Stouten, V; De Cock, D; Pazmino, S; Doumen, M; de Wergifosse, I; Joly, J; Badot, V; Corluy, L; Hoffman, I; Taelman, V; De Knop, K; Geens, E; Langenaken, C; Lenaerts, JL; Lenaerts, J; Walschot, M; Mannaerts, J; Westhovens, R; Verschueren, P

Tapering of Etanercept is feasible in patients with Rheumatoid Arthritis in sustained remission: a pragmatic randomized controlled trial

SCANDINAVIAN JOURNAL OF RHEUMATOLOGY(2022), 51(6): 470-480

WOS:000695427700001

Diensten: MIR

IF: 2,1

93. Berzenji, L; Vercauteren, L; Yogeswaran, SK; Lauwers, P; Hendriks, JMH; Van Schil, PE

Safety and Feasibility of Lung Cancer Surgery under the COVID-19 Circumstance

CANCERS(2022), 14(5): -

WOS:000768174700001

Diensten: MAT, MTV

IF: 5,2

94. Beunen, K; Neys, A; Van Crombrugge, P; Moyson, C; Verhaeghe, J; Vandeginste, S; Verlaenen, H; Vercammen, C; Maes, T; Dufraimont, E; Roggen, N; De Block, C; Jacquemyn, Y; Mekahli, F; De Clippel, K; van den Bruel, A; Loccufier, A; Laenen, A; Devlieger, R; Mathieu, C; Benhalima, K

Fasting plasma glucose level to guide the need for an OGTT to screen for gestational diabetes mellitus

ACTA DIABETOLOGICA(2022), 59(3): 381-394

WOS:000713530400001

Diensten: MDN, MGO

IF: 3,8

95. Beunen, K; Vercauter, L; Van Crombrugge, P; Moyson, C; Verhaeghe, J; Vandeginste, S; Verlaenen, H; Vercammen, C; Maes, T; Dufraimont, E; Roggen, N; De Block, C; Jacquemyn, Y; Mekahli, F; De Clippel, K; van den Bruel, A; Loccufier, A; Laenen, A; Devlieger, R; Mathieu, C; Benhalima, K

Type 1 diabetes-related autoimmune antibodies in women with gestational diabetes mellitus and the long-term risk for glucose intolerance

FRONTIERS IN ENDOCRINOLOGY(2022), 13(): -

WOS:000850814400001

Diensten: MDN, MGO

IF: 5,2

96. Bex, A; Abu-Ghanem, Y; Van Thienen, JV; Graafland, N; Lagerveld, B; Zondervan, P; Beerlage, H; van Moorselaar, J; Kockx, M; van Dam, PJ; Szabados, B; Blank, CU; Powles, T; Haanen, JBAG

Efficacy, safety, and biomarker analysis of neoadjuvant avelumab/axitinib in patients (pts) with localized renal cell carcinoma (RCC) who are at high risk of relapse after nephrectomy (NeoAvAx).

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(6): -

WOS:000771008900295

Diensten: MOA, MOC

IF: 45,3

97. Beyltjens, T; Janssens, K; Mortier, G

Further evidence that the pathogenic variant p. Arg592Trp in the AARS2 gene is not necessarily lethal

EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 559-560

WOS:000779367702472

Diensten: MMG

IF: 5,2

98. Biewenga, M; Verhelst, X; Baven-Pronk, M; Putter, H; van den Berg, A; Colle, I; Schouten, J; Sermon, F; Van Steenkiste, C; van Vlierberghe, H; van der Meer, A; van Hoek, B
Aminotransferases During Treatment Predict Long-Term Survival in Patients With Autoimmune Hepatitis Type 1: A Landmark Analysis
CLINICAL GASTROENTEROLOGY AND HEPATOLOGY(2022), 20(8): 1776-+
WOS:000928169700015
Diensten: MGE
IF: 12,6
99. Biggel, M; Moons, P; Nguyen, MN; Goossens, H; Van Puyvelde, S
Convergence of virulence and antimicrobial resistance in increasingly prevalent Escherichia coli ST131 papGII plus sublineages
COMMUNICATIONS BIOLOGY(2022), 5(1): -
WOS:000832695400001
Diensten: MLC
IF: 5,9
100. Billiet, A; Temmerman, F; Coudyzer, W; Van den Ende, N; Colle, I; Francque, S; Anh, HT; De Maeght, S; Janssens, F; Orlent, H; Sprengers, D; Delwaide, J; Decock, S; Decaestecker, J; van der Merwe, S; Verbeek, J; Nevens, F
Large-scale, multi-centric prospective validation of the polycystic liver disease complaint-specific assessment (POLCA)
JOURNAL OF HEPATOLOGY(2022), 77(): S516-S517
WOS:000826275102356
Diensten: MGE
IF: 25,7
101. Billiet, C; Vingerhoed, W; Van Laere, S; Joye, I; Mercier, C; Dirix, P; Nevens, D; Vermeulen, P; Meijnders, P; Verellen, D
Precision of image-guided spinal stereotactic ablative radiotherapy and impact of positioning variables
PHYSICS & IMAGING IN RADIATION ONCOLOGY(2022), 22(): 73-76
WOS:000802775900006
Diensten: MOC
IF: 3,7

102. Bilotta, G; Stultiens, J; Menovsky, T; Temel, Y; Lammers, M; Vanderveken, OM; van de Berg, R; Van Rompaey, V

Oculomotor Abnormalities in Large Cerebellopontine Angle

Tumors: A Case Series of Bruns' Nystagmus

B-ENT(2022), 18(3): 204-207

WOS:000865981300010

Diensten: LHG, MNK, MNR

IF: 0,2

103. Bilterys, T; Van Looveren, E; Mairesse, O; Nijs, J; Meeus, M; Ickmans, K; Cagnie, B; Goubert, D; Willaert, W; De Pauw, R; Danneels, L; Moens, M; Malfliet, A

Predictors for physical activity and its change after active physical therapy in people with spinal pain and insomnia: Secondary analysis of a randomized controlled trial

BRAZILIAN JOURNAL OF PHYSICAL THERAPY(2022), 26(6): -

WOS:000903703400001

Diensten: MNL

IF: 3,4

104. Bilterys, T; Van Looveren, E; Malfliet, A; Nijs, J; Meeus, M; Danneels, L; Ickmans, K; Barbara, C; Goubert, D; Moens, M; De Baets, L; Munneke, W; Mairesse, O

Relationship, differences and agreement between objective and subjective sleep measures in chronic spinal pain patients with comorbid insomnia: a cross-sectional study

JOURNAL OF SLEEP RESEARCH(2022), 31(): -

WOS:000870433500563

Diensten: MNL

IF: 4,4

105. Bissell, S; Heunis, T; De Waele, L; Jansen, A; de Vries, PJ

THE TAND TOOLKIT APP: PARTICIPATORY DEVELOPMENT OF A MOBILE APP TO REDUCE THE TSC-ASSOCIATED NEUROPSYCHIATRIC DISORDERS IDENTIFICATION AND TREATMENT GAP

JOURNAL OF INTELLECTUAL DISABILITY RESEARCH(2022), 66(): 671-671

WOS:000841575800020

Diensten: MPD

IF: 3,6

106. Blach, S; Terrault, NA; Tacke, F; Gamkrelidze, I; Craxi, A; Tanaka, J; Waked, I; Dore, GJ; Abbas, Z; Abdallah, AR; Abdulla, M; Aghemo, A; Aho, I; Akarca, US; Alalwan, AM; Blomé, MA; Al-Busafi, SA; Aleman, S; Alghamdi, AS; Al-Hamoudi, WK; Aljumah, AA; Al-Naamani, K; Al Serkal, YM; Altraif, IH; Anand, AC; Anderson, M; Andersson, MI; Athanasakis, K; Baatarkhuu, O; Bakieva, SR; Ben-Ari, Z; Bessone, F; Biondi, MJ; Bizri, ARN; Mello, CEB; Brigida, K; Brown, KA; Brown, RS; Bruggmann, P; Brunetto, MR; Busschots, D; Buti, M; Butsashvili, M; Cabezas, J; Chae, C; Ivanova, VC; Chan, HLY; Cheinquer, H; Cheng, KJ; Cheon, ME; Chien, CH; Chien, RN; Choudhuri, G; Christensen, PB; Chuang, WL; Chulanov, V; Cisneros, LE; Coco, B; Contreras, FA; Cornberg, M; Cramp, ME; Crespo, J; Cui, F; Cunningham, CW; Abou, LD; Dalgard, O; Dao, DY; De Ledinghen, V; Derbala, MF; Deuba, K; Dhindsa, K; Djauzi, S; Drazilova, S; Duberg, AS; Elbadri, M; El-Sayed, MH; Esmat, G; Estes, C; Ezzat, S; Färkkilä, MA; Ferradini, L; Ferraz, MLG; Ferreira, PRA; Kanizaj, TF; Flisiak, R; Frankova, S; Fung, J; Gamkrelidze, A; Gane, EJ; Garcia, V; García-Samaniego, J; Gemilyan, M; Genov, J; Gheorghe, LS; Gholam, PM; Null, AG; Gottfredsson, M; Gray, RT; Grebely, J; Gschwantler, M; Hajarizadeh, B; Hamid, SS; Hamoudi, W; Hatzakis, A; Hellard, ME; Himatt, S; Hofer, H; Hrstic, I; Hunyady, B; Husa, P; Husic-Selimovic, A; Jafri, WSM; Janicko, M; Janjua, NZ; Jarcuska, P; Jaroszewicz, J; Jerkeman, A; Jeruma, A; Jia, JD; Jonasson, JG; Káberg, M; Kaita, KDE; Null, KSK; Kao, JH; Kasymov, OT; Hanku, AK; Khamis, F; Khamiá, J; Khan, AG; Khandu, L; Khoudri, I; Kielland, KB; Kim, D; Kodjoh, N; Kondili, LA; Krajden, M; Krarup, HB; Kristian, P; Kwon, JA; Lagging, M; Laleman, W; Lao, WC; Lavanchy, D; Lázaro, P; Lazarus, JV; Lee, AU; Lee, MH; Li, MKK; Liakina, V; Lim, YS; Löve, A; Luksic, B; Machekera, SM; Malu, AO; Marinho, RT; Maticic, M; Mekonnen, HD; Mendes-Correa, MC; Mendez-Sanchez, N; Merat, S; Meshesha, BR; Midgard, H; Mills, M; Mohamed, R; Mooneyhan, E; Moreno, C; Muljono, DH; Müllhaupt, B; Musabaev, E; Muyldermans, G; Nartey, YA; Naveira, MCM; Negro, F; Nersesov, AV; Njouom, R; Ntagirabiri, R; Nurmatov, ZS; Obekpa, SA; Oguiche, S; Olafsson, S; Ong, JP; Opere-Sem, OK; Orrego, M; Ovrehus, AL; Pan, CQ; Papatheodoridis, GV; Peck-Radosavljevic, M; Pessoa, MG; Phillips, RO; Pimenov, N; Plaseska-Karanfilska, D; Prabdhial-Sing, NN; Puri, P; Null, HQ; Rahman, A; Ramji, A; Razavi-Shearer, DM; Razavi-Shearer, K; Ridruejo, E; Ríos-Hincapié, CY; Rizvi, SMS; Robaey, GKMM; Roberts, LR; Roberts, SK; Ryder, SD; Sadirova, S; Saeed, U; Safadi, R; Sagalova, O; Said, SS; Salupere, R; Sanai, FM; Sanchez-Avila, JF; Saraswat, VA; Sarrazin, C; Sarybayeva, G; Seguin-Devaux, C; Sharara, AI; Sheikh, M; Shewaye, AB; Sievert, W; Simojoki, K; Simonova, MY; Sonderup, MW; Spearman, CW; Sperl, J; Stauber, RE; Stedman, CAM; Su, TH; Suleiman, A; Sypsa, V; Antabak, NT; Tan, SS; Tergast, TL; Thurairajah, PH; Tolmane, I; Tomasiewicz, K; Tsereteli, M; Uzochukwu, BSC; Van de Vijver, DAMC; van Santen, DK; Van Vlierberghe, H; Van Welzen, B; Vanwollegghem, T; Vélez-Möller, P; Villamil, FG; Vince, A; Waheed, Y; Weis, N; Wong, VWS; Yaghi, CG; Yesmembetov, K; Yosry, A; Yuen, MF; Yunihastuti, E; Zeuzem, S; Zuckerman, E; Razavi, HA

Global change in hepatitis C virus prevalence and cascade of care between 2015 and 2020: a modelling study

LANCET GASTROENTEROLOGY & HEPATOLOGY(2022), 7(5): 396-415

WOS:000820975100014

Diensten: MGE

IF: 35,7

107. Blatt, L; De Win, G; De Wachter, S

**Accuracy validation of a novel automated bladder diary device,
Minze Diary Pod**

EUROPEAN UROLOGY(2022), 81(): S151-S151

WOS:000812320400102

Diensten: MUR

IF: 23,4

108. Blanchard, G; Kerre, S; Walker, A; Dendooven, E; Aerts, O; Goossens, A; Gilliet, M; Seremet, T

**Allergic contact dermatitis from pantolactone and dexpanthenol in
wound healing creams**

CONTACT DERMATITIS(2022), 87(5): 468-471

WOS:000842187500001

Diensten: MDM

IF: 5,5

109. Bleeser, T; Van der Veeken, L; Basurto, D; Valenzuela, I; Brenders, A; Van Hoof, L; Emam, D; Vergote, S; Van de Velde, M; Devroe, S; Deprest, J; Rex, S

**Neurodevelopmental effects of maternal blood pressure
management with noradrenaline during general anaesthesia for
nonobstetric surgery in the pregnant rabbit model**

EUROPEAN JOURNAL OF ANAESTHESIOLOGY(2022), 39(6): 511-520

WOS:000799376700004

Diensten: MGO

IF: 3,6

110. Bob, TL; Velcheti, V; Price, TJ; Hong, DS; Fakhri, M; Kim, DW; Falchook, GS; Delord, JP; Dy, GK; Ramalingam, SS; Strickler, JH; Kurata, T; Wolf, J; Sacher, AG; Addeo, A; Prenen, H; Hindoyan, A; Anderson, A; Ang, A; Skoulidis, F

**Largest evaluation of acquired resistance to sotorasib in KRAS
p.G12C-mutated non-small cell lung cancer (NSCLC) and colorectal
cancer (CRC): Plasma biomarker analysis of CodeBreakK100.**

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -

WOS:000863680300077

Diensten: MOA, MOC

IF: 45,3

111. Bockhop, F; Zeldovich, M; Cunitz, K; Van Praag, D; van der Vlegel, M; Beissbarth, T; Hagmayer, Y; von Steinbuechel, N
Measurement invariance of six language versions of the post-traumatic stress disorder checklist for DSM-5 in civilians after traumatic brain injury
SCIENTIFIC REPORTS(2022), 12(1): -
WOS:000864366600013
Diensten: LDP
IF: 4,6
112. Bodmer, NS; Wirth, C; Birkhauser, V; Sartori, AM; Leitner, L; Averbek, MA; de Wachter, S; Agro, EF; Gammie, A; Goldman, HB; Kirschner-Hermanns, R; Rosier, PFWM; Serati, M; Solomon, E; van Koeveringe, G; Bachmann, LM; Kessler, TM
Randomised Controlled Trials Assessing the Clinical Value of Urodynamic Studies: A Systematic Review and Meta-analysis
EUROPEAN UROLOGY OPEN SCIENCE(2022), 44(): 131-141
WOS:000859413400016
Diensten: MUR
IF: 2,5
113. Boen, HM; Loeys, BL; Alaerts, M; Saenen, JB; Goovaerts, I; Van Laer, L; Vorlat, A; Vermeulen, T; Franssen, C; Pauwels, P; Rodrigus, I; Heidebuchel, H; Van Craenenbroeck, EM
Diagnostic yield of genetic testing in heart transplant recipients with prior cardiomyopathy
JOURNAL OF HEART AND LUNG TRANSPLANTATION(2022), 41(9): 1218-1227
WOS:000890162000008
Diensten: LHG, MCD, MCO, MLA, MMG, MOC
IF: 8,9
114. Boen, HM; Van Craenenbroeck, EM
How to predict peak heart rate in heart failure patients on beta-blockers: a new answer to an old question
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(12): 1678-1679
WOS:000827179700001
Diensten: MCO
IF: 8,3

115. Boen, JR; Krüger, D; Dendooven, A; Bruyns, T; Van Fraeyenhove, J; Feyen, E; Gevaert, AB; Segers, VF; Van Craenenbroeck, EM

**Mir-181c-5p As Detrimental Player In A Mouse Model Of
Cardiorenal Syndrome With Thrombotic Microangiopathy**

CIRCULATION RESEARCH(2022), 131(): -

WOS:000899250500211

Diensten: MCO

IF: 20,1

116. Boen, JRA; Kruger, D; Dendooven, A; Gevaert, AB; Segers, VFM; Van Craenenbroeck, EM

**MiR-181c-5p inhibition aggravates cardiorenal phenotype with co-
occurring thrombotic microangiopathy**

EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(): 250-251

WOS:000823533800573

Diensten: MCO

IF: 18,2

117. Boen, JRA; Kruger, D; Dendooven, A; Tubeekx, M; Bruyns, T; Van Fraeyenhove, J; Feyen, E; Gevaert, AB; Segers, VFM; Van Craenenbroeck, EM

**Epigenetic regulation of miR-181c-5p in a cardiorenal mouse model
with co-occurring thrombotic microangiopathy**

EUROPEAN HEART JOURNAL(2022), 43(): 2620-2620

WOS:000894947901883

Diensten: MCO

IF: 39,3

118. Boeren, M; Van Breedam, E; Buyle-Huybrecht, T; Lebrun, M; Meysman, P; Sadzot-Delvaux, C; Van Tendeloo, VF; Mortier, G; Laukens, K; Ogunjimi, B; Ponsaerts, P; Delputte, P

**Activation of Interferon-Stimulated Genes following Varicella-
Zoster Virus Infection in a Human iPSC-Derived Neuronal In Vitro
Model Depends on Exogenous Interferon-alpha**

VIRUSES-BASEL(2022), 14(11): -

WOS:000896015500001

Diensten: MMG, MPD

IF: 4,7

119. Boets, S; Johannesen, KM; Destree, A; Manti, F; Ramantani, G; Lesca, G; Vercueil, L; Koenig, MK; Striano, P; Moller, RS; Cooper, E; Weckhuysen, S
Adult phenotype of KCNQ2 encephalopathy
JOURNAL OF MEDICAL GENETICS(2022), 59(6): 528-535
WOS:000728117300001
Diensten: MNL
IF: 4
120. Bokucava, D; Kivite-Urtane, A; Domasevs, P; Luse, L; Vedmedovska, N; Donders, GGG
Does a Caesarean Section Scar Affect Placental Volume, Vascularity and Localization?
DIAGNOSTICS(2022), 12(11): -
WOS:000881013600001
Diensten: MGO
IF: 3,6
121. Bollen, I; Jacobs, T; Van Boxstael, S; Vanneste, T; Vanelderren, P; Van Asbroeck, PJ
Serious methanol intoxication by inhalation: a case report
ACTA CLINICA BELGICA(2022), 77(): 11-12
WOS:000794981900013
Diensten: MPD
IF: 1,6
122. Bollen, J; ten Hoopen, R; Ysebaert, D; van Heurn, WE; van Mook, W
Organ donation after euthanasia in the Netherlands
NETHERLANDS JOURNAL OF CRITICAL CARE(2022), 30(3): 88-93
WOS:000803763600002
Diensten: MAT
IF: 0,3
123. Bonaccorsi-Riani, E; Cloquell, IP; Detry, O; Meurisse, N; Ysebaert, D; Pirenne, J; Verslype, C; Berrevoet, F; Vanlander, A; Lucidi, V; Coubeau, L; Dahlqvist, G; Ciccarelli, O; Borbath, I
Long-term outcome of liver transplantation for unresectable liver metastases from neuroendocrine neoplasms: a Belgian retrospective multi-centre study
TRANSPLANTATION(2022), 106(): 13-13
WOS:000840849700019
Diensten: MAT
IF: 6,2

124. Boogaerts, HLF; Smits, P; Hans, G; Bouly, L; Coeck, E; Vandamme, S; Jansens, H; Goossens, H; Matheussen, V

Laboratory analysis of two Delta SARS-CoV-2 variant outbreaks in the Port of Antwerp

ACTA CLINICA BELGICA(2022), 77(6): 925-932

WOS:000724667400001

Diensten: LHG, MLC, MPC

IF: 1,6

125. Boons, G; Vandamme, T; Marien, L; Lybaert, W; Roeyen, G; Rondou, T; Papadimitriou, K; Janssens, K; De Beeck, BO; Simoens, M; Demey, W; Dero, I; Van Camp, G; Peeters, M; De Beeck, KO

Longitudinal Copy-Number Alteration Analysis in Plasma Cell-Free DNA of Neuroendocrine Neoplasms is a Novel Specific Biomarker for Diagnosis, Prognosis, and Follow-up

CLINICAL CANCER RESEARCH(2022), 28(2): 338-349

WOS:000746642000001

Diensten: LBZ, MAT, MOA, MOC

IF: 11,5

126. Bor, WL; de Veer, AJW; Olie, RH; Rikken, SAOF; Yin, DRPPCP; Herrman, JPR; Vrolix, M; Meuwissen, M; Vandendriessche, T; van Mieghem, C; Magro, M; Bennaghmouch, N; Hermanides, R; Adriaenssens, T; Dewilde, WJM; ten Berg, JM

Dual versus triple antithrombotic therapy after percutaneous coronary intervention: the prospective multicentre WOEST 2 Study

EUROINTERVENTION(2022), 18(4): E303-+

WOS:000840791900006

Diensten: MCO, MMG

IF: 6,2

127. Borzych-duzalka, D; Sartz, L; Ranchin, B; Printza, N; Drozd, D; Bakkaloglu, S; Holtta, T; Billing, H; Van Hoeck, K; Brumariu, O; Sartz, L; Hooman, N; Munarriz, RL; Wong, W; Warady, B; Schaefer, F

GLOBAL TRENDS IN PERITONEAL DIALYSIS-ASSOCIATED PERITONITIS IN CHILDREN: FINDINGS FROM THE INTERNATIONAL PEDIATRIC PERITONEAL DIALYSIS NETWORK (IPPN).

PEDIATRIC NEPHROLOGY(2022), 37(11): 2805-2805

WOS:000855808600042

Diensten: MPD

IF: 3

128. Bosman, M; Boen, H; Franssen, C; Kruger, DN; Neutel, CHG; Favere, K; Van Asbroeck, B; Goovaerts, I; De Meyer, GRY; Van Craenenbroeck, EM; Guns, PJDF

Doxorubicin induces measurable vascular toxicity: assessment in a clinical and preclinical study

CARDIOVASCULAR RESEARCH(2022), 118(): -

WOS:000810236000010

Diensten: MCO

IF: 10,8

129. Bosmans, J; Gommeren, H; Mertens, G; Cras, P; Engelborghs, S; Van Ombergen, A; Vereeck, L; Gilles, A; Van Rompaey, V

Associations of Bilateral Vestibulopathy With Cognition in Older Adults Matched With Healthy Controls for Hearing Status

JAMA OTOLARYNGOLOGY-HEAD & NECK SURGERY(2022), 148(8): 731-739

WOS:000812369100001

Diensten: LHG, MNK, MNL

IF: 7,8

130. Bossaerts, L; Cacace, R; Van Broeckhoven, C

The role of ATP-binding cassette subfamily A in the etiology of Alzheimer's disease

MOLECULAR NEURODEGENERATION(2022), 17(1): -

WOS:000788310700001

Diensten: MMG

IF: 15,1

131. Bossaerts, L; Van de Craen, EH; Cacace, R; Asselbergh, B; Van Broeckhoven, C
Rare missense mutations in ABCA7 might increase Alzheimer's disease risk by plasma membrane exclusion
ACTA NEUROPATHOLOGICA COMMUNICATIONS(2022), 10(1): -
WOS:000776990900001
Diensten: MMG
IF: 7,1
132. Bosschieter, PFN; de Vries, N; Mehra, R; Manchanda, S; Padhya, TA; Vanderveken, OM; Ravesloot, MJL
Similar effect of hypoglossal nerve stimulation for obstructive sleep apnea in 5 disease severity categories
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(6): 1657-1665
WOS:000808047600021
Diensten: MNK, MSL
IF: 4,3
133. Bosschieter, PFN; Schoustra, E; de Vries, N; Steinbusch, MJL; Kasius, KM; Ravesloot, MJL
Daytime polysomnography to perform titration for upper airway stimulation in patients with obstructive sleep apnea
SLEEP AND BREATHING(2022), 26(2): 707-715
WOS:000678488200001
Diensten: MNK
IF: 2,5
134. Bosschieter, PFN; Venema, JAMU; Vonk, PE; Ravesloot, MJL; Hoekema, A; Plooiij, JM; Lobbezoo, F; de Vries, N
Equal effect of a noncustom vs a custom mandibular advancement device in treatment of obstructive sleep apnea
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(9): 2155-2165
WOS:000923164600008
Diensten: MNK
IF: 4,3

135. Bosschieter, PFN; Vonk, PE; de Vries, N
The predictive value of drug-induced sleep endoscopy for treatment success with a mandibular advancement device or positional therapy for patients with obstructive sleep apnea
SLEEP AND BREATHING(2022), 26(3): 1153-1160
WOS:000702569500001
Diensten: MNK
IF: 2,5
136. Bosschieter, PFN; Vonk, PE; de Vries, N; Ravesloot, MJL
Position-dependent obstructive sleep apnea and its influence on treatment success of mandibular advancement devices
SLEEP AND BREATHING(2022), 26(3): 1237-1243
WOS:000712222100001
Diensten: MNK
IF: 2,5
137. Bossuyt, E; Mokaddem, AT; Weytjens, R; Nevens, D; Joye, I; De Vos, S; Verellen, D
Assessing the impact of adaptations to the clinical workflow using transit in vivo dosimetry
RADIOTHERAPY AND ONCOLOGY(2022), 170(): S729-S729
WOS:000806764200356
Diensten: MOC
IF: 5,7
138. Bottieau, E; Huits, R; Van den Broucke, S; Maniewski, U; Declercq, S; Brosius, I; Theunissen, C; Feyens, AM; Van Esbroeck, M; van Griensven, J; Clerinx, J; Soentjens, P
Human Filariasis in Travelers and Migrants: A Retrospective 25-year Analysis at the Institute of Tropical Medicine, Antwerp, Belgium
CLINICAL INFECTIOUS DISEASES(2022), 74(11): 1972-1978
WOS:000756451700001
Diensten: MAI
IF: 11,8

139. Bottieau, E; Van Duffel, L; El Safi, S; Koirala, KD; Khanal, B; Rijal, S; Bhattarai, NR; Phe, T; Lim, K; Mukendi, D; Kalo, JRL; Lutumba, P; Barbé, B; Jacobs, J; Van Esbroeck, M; Foqué, N; Tsoumanis, A; Parola, P; Yansouni, CP; Boelaert, M; Verdonck, K; Chappuis, F
Etiological spectrum of persistent fever in the tropics and predictors of ubiquitous infections: a prospective four-country study with pooled analysis
BMC MEDICINE(2022), 20(1): -
WOS:000789378200001
Diensten: MAI
IF: 9,3
140. Bouaoud, J; Bossi, P; Elkabets, M; Schmitz, S; van Kempen, LC; Martinez, P; Jagadeeshan, S; Breuskin, I; Puppels, GJ; Hoffmann, C; Hunter, KD; Simon, C; Machiels, JP; Grégoire, V; Bertolus, C; Brakenhoff, RH; Koljenovic, S; Saintigny, P
Unmet Needs and Perspectives in Oral Cancer Prevention
CANCERS(2022), 14(7): -
WOS:000781323100001
Diensten: MLA
IF: 5,2
141. Bourgeois, S; Lim, YS; Gane, EJ; Lee, HW; Cheng, W; Heo, J; Kim, W; Buti, M; Thompson, A; Matthews, G; Janczewska, E; Ryder, S; Andrade, RJ; Yuan, Y; Benlahrech, A; Wustner, J; Dorrell, L; Yuen, MF
IMC-I109V, a novel T cell receptor (TCR) bispecific (ENVxCD3) designed to eliminate HBV-infected hepatocytes in chronic HBV patients: initial data from a first-in-human study
JOURNAL OF HEPATOLOGY(2022), 77(): S872-S873
WOS:000826275104281
Diensten: MGE
IF: 25,7

142. Bracke, A; De Hert, E; De Bruyn, M; Claesen, K; Vliegen, G; Vujkovic, A; van Petersen, L; De Winter, FHR; Hotterbeekx, A; Brosius, I; Theunissen, C; Van Ierssel, S; van Frankenhuijsen, M; Vlieghe, E; Vercauteren, K; van der Veken, P; Hendriks, D; Kumar-Singh, S; De Meester, I

Proline-specific peptidase activities (DPP4, PRCP, FAP and PREP) in plasma of hospitalized COVID-19 patients

CLINICA CHIMICA ACTA(2022), 531(): 4-11

WOS:000791233300002

Diensten: MAI

IF: 5

143. Brathen, E; Boudewyns, A; Verhulst, S; Roete, A; Verlooy, J; van Meerbeeck, N; Vanderveken, O; van der Poel, N

Effectiveness of nitrous oxide sedation for otolaryngologic examination in the outpatient clinic in uncooperative children

INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY(2022), 162(): -

WOS:000914874000004

Diensten: MNK, MPD, MSL

IF: 1,5

144. Bregni, G; Pretta, A; Senti, C; Reina, EA; Vandeputte, C; Trevisi, E; Gkolfakis, P; Kehagias, P; Deleporte, A; Van Laethem, JL; Vergauwe, P; Van den Eynde, M; Deboever, G; Janssens, J; Demolin, G; Holbrechts, S; Clausse, M; De Grez, T; Peeters, M; D'Hondt, L; Geboes, K; Besse-Hammer, T; Rothé, F; Flamen, P; Hendlisz, A; Sclafani, F

Circulating DNA in the neoadjuvant setting of early stage colon cancer

ACTA ONCOLOGICA(2022), 61(10): 1223-1229

WOS:000828983100001

Diensten: LBZ, MCO

IF: 3,1

145. Bregni, G; Senti, C; Reina, EA; Gkolfakis, P; Moretti, L; Veron, A; Demetter, P; Liberale, G; Carrasco, J; Geboes, KP; Gokburun, Y; Peeters, M; Van Den Eynde, M; Van Laethem, JL; Vergauwe, P; Buyse, ME; Deleporte, A; Hendlisz, A; Sclafani, F

REGINA: A phase II trial of neoadjuvant regorafenib (Rego) in combination with nivolumab (Nivo) and short-course radiotherapy (SCRT) in intermediate-risk, stage II-III rectal cancer (RC)

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(4): -

WOS:000770995900221

Diensten: LBZ

IF: 45,3

146. Breitsprecher, TM; Pscheidl, A; Bachinger, D; Volkenstein, S; Dhanasingh, A; Van Rompaey, V; Mlynski, R; Dazert, S; Van de Heyning, P; Langner, S; Roland, P; Weiss, NM

Cochlear and Vestibular Volumes in Inner Ear Malformations

OTOLOGY & NEUROTOLOGY(2022), 43(8): E814-E819

WOS:000840798300004

Diensten: LHG, MNK

IF: 2,1

147. Breugelmans, T; Oosterlinck, B; Arras, W; Ceuleers, H; De Man, J; Hold, GL; De Winter, BY; Smet, A

The role of mucins in gastrointestinal barrier function during health and disease

LANCET GASTROENTEROLOGY & HEPATOLOGY(2022), 7(5): 455-471

WOS:000820975100018

Diensten: MGE

IF: 35,7

148. Brickley, EB; Connor, RI; Wieland-Alter, W; Weiner, JA; Ackerman, ME; Arita, M; Gast, C; De Coster, I; Van Damme, P; Bandyopadhyay, AS; Wright, PF

Intestinal Antibody Responses to 2 Novel Live Attenuated Type 2 Oral Poliovirus Vaccines in Healthy Adults in Belgium

JOURNAL OF INFECTIOUS DISEASES(2022), 226(2): 287-291

WOS:000843706200012

Diensten: LHG

IF: 6,4

149. Bruffaerts, R; Gors, D; Gallardo, AB; Vandenbulcke, M; Van Damme, P; Suetens, P; van Swieten, JC; Borroni, B; Sanchez-Valle, R; Moreno, F; Laforce, R; Graff, C; Synofzik, M; Galimberti, D; Rowe, JB; Masellis, M; Tartaglia, MC; Finger, E; de Mendonça, A; Tagliavini, F; Butler, CR; Santana, I; Gerhard, A; Ducharme, S; Levin, J; Danek, A; Otto, M; Rohrer, JD; Dupont, P; Claes, P; Vandenberghe, R

Hierarchical spectral clustering reveals brain size and shape changes in asymptomatic carriers of C9orf72

BRAIN COMMUNICATIONS(2022), 4(4): -

WOS:000830123800004

Diensten: MNL

IF: 4,8

150. Bruffaerts, R; Schaevebeke, J; Radwan, A; Grube, M; Gabel, S; De Weer, AS; Dries, E; Van Bouwel, K; Griffiths, TD; Sunaert, S; Vandenberghe, R

Left Frontal White Matter Links to Rhythm Processing Relevant to Speech Production in Apraxia of Speech

NEUROBIOLOGY OF LANGUAGE(2022), 3(4): 515-537

WOS:000911645200001

Diensten: MNL

IF: 3,2

151. Brunklaus, A; Pérez-Palma, E; Ghanty, I; Xinge, J; Brilstra, E; Ceulemans, B; Chemaly, N; de Lange, I; Depienne, C; Guerrini, R; Mei, D; Moller, RS; Nabhout, R; Regan, BM; Schneider, AL; Scheffer, IE; Schoonjans, AS; Symonds, JD; Weckhuysen, S; Kattan, MW; Zuberi, SM; Lal, D

Development and Validation of a Prediction Model for Early Diagnosis of SCN1A-Related Epilepsies

NEUROLOGY(2022), 98(11): E1163-E1174

WOS:000767503200020

Diensten: MPD

IF: 9,9

152. Buelens, H; Van Parijs, M; Ali, E; Abrams, P; Van De Mierop, F; Maurissen, I

Cerebral air embolism as a complication of esophagogastroduodenoscopy

ACTA CLINICA BELGICA(2022), 77(): 37-37

WOS:000922626500027

Diensten: MOC

IF: 1,6

153. Buelens, S; Poelaert, F; Claeys, T; De Bleser, E; Dhondt, B; Verla, W; Ost, P; Rappe, B; De Troyer, B; Verbaeys, C; Kimpe, B; Billiet, I; Plancke, H; Fransis, K; Willemen, P; Ameye, F; Decaestecker, K; Lumen, N
Multicentre, prospective study on local treatment of metastatic prostate cancer (LoMP study)
BJU INTERNATIONAL(2022), 129(6): 699-707
WOS:000682774800001
Diensten: MUR
IF: 4,5
154. Buh, FC; Taiwe, GS; Maas, AIR; Motah, M; Youm, E; Wanyu, BY; Wang, KW; Hutchinson, PJA; Sumbele, IUN
Demographics, Causes, and Outcome of Traumatic Brain Injury among Trauma Cases in Cameroon: A Multi-Center Five Year's Retrospective Study
NEUROTRAUMA REPORTS(2022), 3(1): 569-583
WOS:000904875200003
Diensten: MNR
IF: 2,4
155. Bulens, PP; Smets, L; Debucquoy, A; Joye, I; D'Hoore, A; Wolthuis, A; Debrun, L; Dekervel, J; Van Cutsem, E; Dresen, R; Vandecaveye, V; Deroose, CM; Sagaert, X; Haustermans, K
Nonoperative versus operative approach according to the response to neoadjuvant chemoradiotherapy for rectal cancer: A prospective cohort study
CLINICAL AND TRANSLATIONAL RADIATION ONCOLOGY(2022), 36(): 113-120
WOS:000861023800005
Diensten: MOC
IF: 3,1
156. Busschots, D; Ho, E; Blach, S; Nevens, F; Razavi, H; Van Damme, B; Vanwolleghem, T; Robaey, G
Ten years countdown to hepatitis C elimination in Belgium: a mathematical modeling approach
BMC INFECTIOUS DISEASES(2022), 22(1): -
WOS:000785604900001
Diensten: MGE
IF: 3,7

157. Buyse, B; Bruyneel, M; Verbraecken, J; Testelmans, D
High adherence to continuous positive airway pressure (CPAP) in patients with obstructive sleep apnea (OSA) in Belgium: a narrative review
ACTA CLINICA BELGICA(2022), 77(3): 710-720
WOS:000668760200001
Diensten: MPM, MSL
IF: 1,6
158. Caekebeke, P; Meglic, U; van den Bekerom, MPJ; van Riet, R
Evaluation of clinical tests for partial distal biceps tendon ruptures and tendinitis
JOURNAL OF SHOULDER AND ELBOW SURGERY(2022), 31(3): 532-536
WOS:000758866100015
Diensten: MOT
IF: 3
159. Calero, MV; Patnaik, A; Maki, R; O'Neil, B; Abbruzzese, J; Dagogo-Jack, I; Devarakonda, S; Wahlroos, S; Lin, CC; Fujiwara, Y; Terbuch, A; Postel-Vinay, S; Goebeler, ME; Addeo, A; Prenen, H; Arkenau, T; Sacher, A; Liu, C; Kormany, W; Ahnert, J
Design of a Phase 1 Study of AMG 193, an MTA-Cooperative PRMT5 Inhibitor, in Patients with Advanced MTAP-Null Solid Tumors
JOURNAL OF THORACIC ONCOLOGY(2022), 17(9): S457-S457
WOS:000858678101245
Diensten: MOA, MOC
IF: 20,4
160. Camprubí-Ferrer, D; Cobuccio, L; Van den Broucke, S; Genton, B; Bottieau, E; D'Acremont, V; Rodriguez-Valero, N; Almuedo-Riera, A; Balerdi-Sarasola, L; Subirà, C; Fernandez-Pardos, M; Martinez, MJ; Navero-Castillejos, J; Vera, I; Llenas-Garcia, J; Rothe, C; Cadar, D; Van Esbroeck, M; Foque, N; Muñoz, J
Causes of fever in returning travelers: a European multicenter prospective cohort study
JOURNAL OF TRAVEL MEDICINE(2022), 29(2): -
WOS:000772584200014
Diensten: MAI
IF: 25,7

161. Canivet, C; Zheng, MH; Qadri, S; Vonghia, L; Chuah, KH; Costentin, CL; George, J; Armandi, A; Adams, LA; Lange, N; Blanchet, O; Moal, V; Younes, R; Roux, M; Chan, WK; Sturm, N; Eslam, M; Bugianesi, E; Wang, ZY; Dufour, JF; Francque, SM; Yki-Järvinen, H; Zheng, KI; Boursier, J
VALIDATION OF THE BLOOD TEST MACK-3 FOR THE NONINVASIVE DIAGNOSIS OF FIBROTIC NASH: AN INTERNATIONAL MULTICENTER STUDY WITH 1,924 PATIENTS
HEPATOLOGY(2022), 76(): S629-S631
WOS:000870796602047
Diensten: MGE
IF: 13,5
162. Capdevila, J; Awada, A; Fuehrer-Sakel, D; Leboulleux, S; Pauwels, P
Molecular diagnosis and targeted treatment of advanced follicular cell-derived thyroid cancer in the precision medicine era
CANCER TREATMENT REVIEWS(2022), 106(): -
WOS:000803764000003
Diensten: LHG, MLA, MOC
IF: 11,8
163. Cappenberg, T; De Schepper, S; Elvas, F; Vangestel, C; De Lombaerde, S; Wyffels, L; Van den Wyngaert, T; Mattis, J; Gray, B; Pak, K; Stroobants, S
Safety, biodistribution and internal radiation dosimetry of the cell death tracer [Tc99m]-Duramycin in healthy volunteers
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(): S389-S390
WOS:000857046601219
Diensten: MNG
IF: 9,1
164. Carapancea, E; Cornet, MC; De Liso, P; De Cosmo, L; Huang, E; Vercellino, F; D'Onofrio, G; Boniver, C; Danhaive, O; Striano, P; Salpietro, V; Ceulemans, B; Weckhuysen, S; Fedrigo, M; Angelini, A; Castellotti, B; Granata, T; Lederer, D; Raviglione, F; Innesco, I; Dilena, R; Cilio, MR
The neonatal presentation of BRAT1-encephalopathy
EPILEPSIA(2022), 63(): 55-55
WOS:000854255900097
Diensten: MNL, MPD
IF: 5,6

165. Cardon, E; Jacquemin, L; Schecklmann, M; Langguth, B; Mertens, G; Vanderveken, OM; Lammers, M; Van de Heyning, P; Van Rompaey, V; Gilles, A
Random Forest Classification to Predict Response to High-Definition Transcranial Direct Current Stimulation for Tinnitus Relief: A Preliminary Feasibility Study
EAR AND HEARING(2022), 43(6): 1816-1823
WOS:000870068200021
Diensten: LHG, MNK
IF: 3,7
166. Cardon, E; Jacquemin, L; Vermeersch, H; Joossen, I; Moyaert, J; Mertens, G; Vanderveken, OM; Lammers, MJW; van de Heyning, P; Van Rompaey, V; Gilles, A
Dual-site transcranial direct current stimulation to treat tinnitus: a randomized controlled trial
BRAIN(2022), 145(12): 4222-4231
WOS:000908841000015
Diensten: LHG, MNK
IF: 14,5
167. Cardon, E; Vermeersch, H; Joossen, I; Jacquemin, L; Mertens, G; Vanderveken, OM; Lammers, MJW; Van de Heyning, P; Van Rompaey, V; Gilles, A
Cortical auditory evoked potentials, brain signal variability and cognition as biomarkers to detect the presence of chronic tinnitus
HEARING RESEARCH(2022), 420(): -
WOS:000788280200001
Diensten: LHG, MNK
IF: 2,8
168. Casselman, JW; Van der Cruyssen, F; Vanden Bossche, S
Cranial Nerve Pathology: From Brainstem to Upper Mediastinum
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000891607000010
Diensten: MMB
IF: 2

169. Cassiers, L; Van Den Eede, F; Gilles, A; Van Rompaey, V; Van de Heyning, P; Sabbe, B
The differential effect of childhood trauma on hypothalamo-pituitary-adrenal axis functioning in chronic tinnitus
JOURNAL OF PSYCHOSOMATIC RESEARCH(2022), 157(): -
WOS:000834015800023
Diensten: LHG, MNK, MPC
IF: 4,7
170. Castelletti, S; Gray, B; Basso, C; Behr, ER; Crotti, L; Elliott, PM; Corcia, CMG; D'Ascenzi, F; Ingles, J; Loeys, B; Pantazis, A; Pielles, GE; Saenen, J; Brugada, GS; de la Garza, MS; Sharma, S; Van Craenebroek, EM; Wilde, A; Papadakis, M
Indications and utility of cardiac genetic testing in athletes()
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(12): 1582-1591
WOS:000851196000004
Diensten: MCO, MMG
IF: 8,3
171. Cattrysse, P; Van Den Sande, A; Vanden Driessche, K; Dotremont, H; France, A; Van De Maele, K; Den Brinker, M
SARS-COV-2 AND TYPE 1 DIABETES IN CHILDREN: IS THERE A DIFFERENCE IN INCIDENCE OR PATIENT CHARACTERISTICS DURING THE PANDEMIC? PRELIMINARY RESULTS
DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A222-A222
WOS:000791212200534
Diensten: MPD
IF: 5,4
172. Ceuleers, B; Stappers, S; Lemmens, J; Rutsaert, L
Cobalamin and folic acid deficiencies presenting with features of a thrombotic microangiopathy: a case series
ACTA CLINICA BELGICA(2022), 77(4): 787-791
WOS:000698937900001
Diensten: MDM
IF: 1,6

173. Ceuleers, H; Hanning, N; De Bruyn, M; De Man, JG; De Schepper, HU; Li, Q; Liu, LS; Abrams, S; Smet, A; Joossens, J; Augustyns, K; De Meester, I; Pasricha, PJ; De Winter, BY
The Effect of Serine Protease Inhibitors on Visceral Pain in Different Rodent Models With an Intestinal Insult
FRONTIERS IN PHARMACOLOGY(2022), 13(): -
WOS:000811865200001
Diensten: MGE
IF: 5,6
174. Ceyisakar, IE; Huijben, JA; Maas, AIR; Lingsma, HF; van Leeuwen, N
Can We Cluster ICU Treatment Strategies for Traumatic Brain Injury by Hospital Treatment Preferences?
NEUROCRITICAL CARE(2022), 36(3): 846-856
WOS:000727129000001
Diensten: MNR
IF: 3,5
175. Chanza, NM; Carnot, A; Barthélémy, P; Casert, V; Staudacher, L; Van Den Brande, J; Sautois, B; Vanhaunderde, V; Seront, E; Debien, V; Gil, T; Paesmans, M; Kotecki, N; Ignatiadis, M; Albisinni, S; Fantoni, JC; Tricard, T; Diamond, R; Roumeguere, TA; Awada, A
Avelumab as the basis of neoadjuvant regimen in platinum-eligible and -ineligible patients with nonmetastatic muscle-invasive bladder cancer: AURA (Oncodistinct-004) trial.
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -
WOS:000863680301338
Diensten: MOA
IF: 45,3
176. Chen, L; Xu, HT; He, JQ; Zhang, CL; Maas, AIR; Nieboer, D; Raj, R; Sun, H; Wang, YH
Performance of the IMPACT and Helsinki models for predicting 6-month outcomes in a cohort of patients with traumatic brain injury undergoing cranial surgery
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000885054400001
Diensten: MNR
IF: 3,4

177. Cheng, AYY; Ginovker, A; Christensen, TB; Patted, URH; Kothawade, YM; De Block, C
Healthcare professionals' knowledge, usage, and attitudes towards the use of time in range in diabetes management: an online survey across seven countries
DIABETOLOGIA(2022), 65(): S338-S338
WOS:000841795900659
Diensten: MDN
IF: 8,2
178. Ching, HL; Lau, MS; Azmy, IA; Hopper, AD; Keuchel, M; Gyokeres, T; Kuvaev, R; Macken, EJ; Bhandari, P; Thoufeeq, M; Leclercq, P; Rutter, MD; Veitch, AM; Bisschops, R; Sanders, DS
Performance measures for the SACRED team-centered approach to advanced gastrointestinal endoscopy: European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative
ENDOSCOPY(2022), 54(7): 712-722
WOS:000802350200002
Diensten: MGE
IF: 9,3
179. Choi, HSJ; Hirode, G; Chen, CH; Su, TH; Papatheodoridi, M; Lens, S; Van Hees, S; Brakenhoff, S; Chien, RN; Seto, WK; Wong, G; Feld, J; Chan, HL; Yuen, MF; Sonneveld, M; Vanwolleghem, T; Fornis, X; Papatheodoridis, G; Kao, JH; Hsu, YC; Cornberg, M; Hansen, B; Jeng, RWJ; Janssen, H
Higher rates of virological relapse after nucleos (t)ide analogue withdrawal in HBeAg-negative versus positive chronic hepatitis B patients: results from a global, multi-ethnic cohort of patients with chronic hepatitis B (RETRACT-B Study)
JOURNAL OF HEPATOLOGY(2022), 77(): S861-S861
WOS:000826275104259
Diensten: MGE
IF: 25,7

180. Christensen, MB; Levy, AM; Mohammadi, NA; Niceta, M; Kaiyrzhanov, R; Dentici, ML; Al Alam, C; Alesi, V; Benoit, V; Bhatia, KP; Bierhals, T; Bosselmann, CM; Buratti, J; Callewaert, B; Ceulemans, B; Charles, P; De Wachter, M; Dehghani, M; D'haenens, E; Doco-Fenzy, M; Gessner, M; Gobert, C; Guliyeva, U; Haack, TB; Hammer, TB; Heinrich, T; Hempel, M; Herget, T; Hoffmann, U; Horvath, J; Houlden, H; Keren, B; Kresge, C; Kumps, C; Lederer, D; Lermine, A; Magrinelli, F; Maroofian, R; Mehrjardi, MYV; Moudi, M; Müller, AJ; Oostra, AJ; Pletcher, BA; Ros-Pardo, D; Samarasekera, S; Tartaglia, M; Van Schil, K; Vogt, J; Wassmer, E; Winkelmann, J; Zaki, MS; Zech, M; Lerche, H; Radio, FC; Gomez-Puertas, P; Moller, RS; Tümer, Z

Biallelic variants in ZNF142 lead to a syndromic neurodevelopmental disorder

CLINICAL GENETICS(2022), 102(2): 98-109

WOS:000807465500001

Diensten: MPD

IF: 3,5

181. Chung, JEREW; van Geet, R; van Helmond, N; Kastoer, C; Bohringer, S; van den Hout, WB; Verschuur, HP; Peek, FAW; Dammeijer, PFM; van Wermeskerken, GKA; van Benthem, PPG; Blom, HM

Time to Functional Recovery After Laser Tonsillotomy Performed Under Local Anesthesia vs Conventional Tonsillectomy With General Anesthesia Among Adults A Randomized Clinical Trial

JAMA NETWORK OPEN(2022), 5(2): -

WOS:000760984200009

Diensten: MNK

IF: 13,8

182. Citro, R; Chan, KL; Miglioranza, MH; Laroche, C; Benvenga, RM; Furnaz, S; Magne, J; Olmos, C; Paelinck, BP; Pasquet, A; Piper, C; Salsano, A; Savoure, A; Park, SW; Szymanski, P; Tattevin, P; Camazon, NV; Lancellotti, P; Habib, G

Clinical profile and outcome of recurrent infective endocarditis

HEART(2022), 108(21): 1729-1736

WOS:000804670100001

Diensten: MCD

IF: 5,7

183. Claes, A; Mertens, MGCAM; Verborgt, O; Baert, I; Struyf, F
Factors associated with better treatment outcome of physical therapy interventions after shoulder arthroplasty: A systematic review
CLINICAL REHABILITATION(2022), 36(10): 1369-1399
WOS:000811714000001
Diensten: MOT
IF: 3
184. Claesen, K; Sim, Y; Bracke, A; De Bruyn, M; De Hert, E; Vliegen, G; Hotterbeekx, A; Vujkovic, A; van Petersen, L; De Winter, FHR; Brosius, I; Theunissen, C; van Ierssel, S; van Frankenhuijsen, M; Vlieghe, E; Vercauteren, K; Kumar-Singh, S; De Meester, I; Hendriks, D
Activation of the Carboxypeptidase U (CPU, TAF1a, CPB2) System in Patients with SARS-CoV-2 Infection Could Contribute to COVID-19 Hypofibrinolytic State and Disease Severity Prognosis
JOURNAL OF CLINICAL MEDICINE(2022), 11(6): -
WOS:000774968100001
Diensten: MAI
IF: 3,9
185. Claessens, M; Vanreusel, V; De Kerf, G; Mollaert, I; Lofman, F; Gooding, MJ; Brouwer, C; Dirix, P; Verellen, D
Machine learning-based detection of aberrant deep learning segmentations of target and organs at risk for prostate radiotherapy using a secondary segmentation algorithm
PHYSICS IN MEDICINE AND BIOLOGY(2022), 67(11): -
WOS:000802070800001
Diensten: MOC
IF: 3,5
186. Claeys, EHI; Mantingh, T; Morrens, M; Yalin, N; Stokes, PRA
Resting-state fMRI in depressive and (hypo)manic mood states in bipolar disorders: A systematic review
PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY(2022), 113(): -
WOS:000719909100007
Diensten: MPS
IF: 5,6

187. Claey's, MJ; Bondue, A; Lancellotti, P; De Pauw, M
Summary of 2020 ESC guidelines on non-STE ACS, adult congenital heart disease, sports cardiology and atrial fibrillation
ACTA CARDIOLOGICA(2022), 77(10): 864-872
WOS:000722518200001
Diensten: MCO
IF: 1,6
188. Claey's, W; Van Hoecke, L; Geerts, A; Van Vlierberghe, H; Lefere, S; Van Imschoot, G; Van Wonterghem, E; Ghesquière, B; Vandenbroucke, RE; Van Steenkiste, C
A mouse model of hepatic encephalopathy: bile duct ligation induces brain ammonia overload, glial cell activation and neuroinflammation
SCIENTIFIC REPORTS(2022), 12(1): -
WOS:000870820900101
Diensten: MGE
IF: 4,6
189. Claey's, W; Van Hoecke, L; Geerts, A; Van Vlierberghe, H; Verhelst, X; Lefere, S; Degroote, H; Van Imschoot, G; Van Wonterghem, E; Vandenbroucke, R; Van Steenkiste, C
Neurometabolic and gliovascular changes in murine hepatic encephalopathy
JOURNAL OF HEPATOLOGY(2022), 77(): S106-S107
WOS:000826275100175
Diensten: MGE
IF: 25,7
190. Clavreul, L; Cotte, A; Bernard, L; Haas, J; Hennuyer, N; Verrijken, A; Van Gaal, L; Francque, S; Lassailly, G; Staels, B; Paumelle, R
The ubiquitin-like modifier FAT10 is upregulated during NASH and impairs PPAR-alpha activity
JOURNAL OF HEPATOLOGY(2022), 77(): S692-S692
WOS:000826275103339
Diensten: MDN, MGE
IF: 25,7

191. Cloet, E; Jansen, A; Leys, M
Interorganisational collaboration to improve accessibility of diagnostic evaluations for children
EUROPEAN JOURNAL OF PUBLIC HEALTH(2022), 32(): -
WOS:000895463401254
Diensten: MPD
IF: 4,4
192. Coessens, M; Holvoet, T; Schouten, J; Verlinden, W
Awareness of chronic hepatitis B and C among men who have sex with men (MSM): epidemiological survey and on-site screening
JOURNAL OF HEPATOLOGY(2022), 77(): S546-S547
WOS:000826275103054
Diensten: MGE
IF: 25,7
193. Coevoet, D; Anne, F; Schouten, JNL; Holvoet, T; Naessens, B; Verlinden, W
Spontaneous perforated duodenal diverticulum: a case series
ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(2): -
WOS:000804531700001
Diensten: MGE
IF: 1,5
194. Colebunders, RL; Kenyon, C
Extensive Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Transmission Associated With Low Mortality in Kinshasa, Democratic Republic of the Congo: For How Long?
CLINICAL INFECTIOUS DISEASES(2022), 74(5): 891-892
WOS:000755813200001
Diensten: MAI
IF: 11,8
195. Consejo, A; Jiménez-García, M; Rozema, JJ; Abass, A
Influence of eye tilt on corneal densitometry
OPHTHALMIC AND PHYSIOLOGICAL OPTICS(2022), 42(5): 1032-1037
WOS:000811560700001
Diensten: MOH
IF: 2,9

196. Cooreman, M; Abdelmalek, M; Baudin, M; Huot-Marchand, P; Dzen, L; Fournier, C; Junien, JL; Broqua, P; Francque, S
Lanifibranor therapy reduces the FibroScan-aspartate aminotransferase (FAST) score associated with histological 'NASH resolution and improvement of fibrosis' and biomarker response
JOURNAL OF HEPATOLOGY(2022), 77(): S722-S722
WOS:000826275104004
Diensten: MGE
IF: 25,7
197. Cooreman, M; Francque, S; Baudin, M; Huot-Marchand, P; Dzen, L; Junien, JL; Broqua, P; Abdelmalek, M
The pan-PPAR agonist lanifibranor improves markers of cardiometabolic health in patients with NASH independent of weight change
JOURNAL OF HEPATOLOGY(2022), 77(): S721-S722
WOS:000826275104003
Diensten: MGE
IF: 25,7
198. Cooreman, M; Francque, SM; Huot-Marchand, P; Dzen, L; Baudin, M; Junien, JL; Broqua, P; Abdelmalek, MF
PHARMACOLOGICAL INHIBITION OF CULLIN-RING E3 LIGASES IMPROVES HEPATIC INSULIN RESISTANCE, HYPERGLYCEMIA AND HEPATIC STEATOSIS IN OBESE MICE
HEPATOLOGY(2022), 76(): S771-S772
WOS:000870796602230
Diensten: MGE
IF: 13,5

199. Coppens, J; Xavier, BB; Vlaeminck, J; Larsen, J; Lammens, C; Van Puyvelde, S; Goossens, H; Larsen, AR; Malhotra-Kumar, S
Genomic analysis of methicillin-resistant Staphylococcus aureus clonal complex 239 isolated from Danish patients with and without an international travel history
FRONTIERS IN MICROBIOLOGY(2022), 13(): -
WOS:000894129800001
Diensten: MLC
IF: 5,2
200. Coppens, V; Verkerk, R; Morrens, M
Tracking TRYCAT: A Critical Appraisal of Kynurenine Pathway Quantifications in Blood
FRONTIERS IN PHARMACOLOGY(2022), 13(): -
WOS:000770689200001
Diensten: MPS
IF: 5,6
201. Corcia, MCG; Stuart, G; Walsh, M; Radulescu, C; Spera, F; Tijskens, M; Heidbuchel, H; Sarkozy, A
Redo accessory pathway ablation in the pediatric population
JOURNAL OF INTERVENTIONAL CARDIAC ELECTROPHYSIOLOGY(2022), 63(3): 639-649
WOS:000721448500001
Diensten: MCO
IF: 1,8
202. Cordier, F; Van der Meulen, J; van Roy, N; De Wilde, J; van Dijck, H; Vanhoenacker, F; Lambrechts, M; Noyez, V; Van de Vijver, K; Ferdinande, L; Dendooven, A; Van Dorpe, J; Creytens, D
Malignant pleural mesothelioma with an EML4-ALK fusion: Expect the unexpected!
PATHOLOGY RESEARCH AND PRACTICE(2022), 231(): -
WOS:000779129700002
Diensten: MMB
IF: 2,8

203. Corens, P; Lamquet, S; Vanderstracten, E; De Vlieger, J; De Cocker, L; Monsaert, E; Bouderez, V; Vandekerckhove, T; van Steenkiste, C

Esophageal carcinoma as a portal of entry for brainstem abscess formation

ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(1): 105-107

WOS:000752387700001

Diensten: MGE

IF: 1,5

204. Cornelis, C; Calle, P; Mpotos, N; Monsieurs, K

Automated external defibrillators in school?

ACTA CLINICA BELGICA(2022), 77(): 14-14

WOS:000794981900016

Diensten: MSO

IF: 1,6

205. Cornelis, C; De Picker, LJ; Coppens, V; Morsel, A; Timmers, M; Dumont, G; Sabbe, BGC; Morrens, M; Hulstijn, W

Impaired Sensorimotor Adaption in Schizophrenia in Comparison to Age-Matched and Elderly Controls

NEUROPSYCHOBIOLOGY(2022), 81(2): 127-140

WOS:000716432400001

Diensten: MPS

IF: 3,2

206. Cornips, EMJ; Maesen, B; Geskes, G; Maessen, JG; Beuls, EAM; Menovsky, T

T3-T4 Disc Herniations: Clinical Presentation, Imaging, and Transaxillary Approach

WORLD NEUROSURGERY(2022), 158(): E984-E995

WOS:000774367300103

Diensten: MLF, MNR

IF: 2

207. Cospain, A; Rivera-Barahona, A; Dumontet, E; Gener, B; Bailleul-Forestier, I; Meyts, I; Jouret, G; Isidor, B; Brewer, C; Wuyts, W; Moens, L; Delafontaine, S; Lam, WWK; Van den Bogaert, K; Boogaerts, A; Scalais, E; Besnard, T; Cogne, B; Guissard, C; Rollier, P; Carre, W; Bouvet, R; Tarte, K; Gómez-Carmona, R; Lapunzina, P; Odent, S; Faucher, M; Dubourg, C; Ruiz-Pérez, VL; Devriendt, K; Pasquier, L; Pérez-Jurado, LA

FOSL2 truncating variants in the last exon cause a neurodevelopmental disorder with scalp and enamel defects

GENETICS IN MEDICINE(2022), 24(12): 2475-2486

WOS:000933394500007

Diensten: MMG

IF: 8,8

208. Craig, S; Pepin, JL; Randerath, W; Causse, C; Verbraecken, J; Asin, J; Barbe, F; Bonsignore, MR

Investigation and management of residual sleepiness in CPAP-treated patients with obstructive sleep apnoea: the European view

EUROPEAN RESPIRATORY REVIEW(2022), 31(164): -

WOS:000800280200001

Diensten: MPM, MSL

IF: 7,5

209. Croughs, M; Nyakunga, GB; Sakita, FM; Kilonzo, K; Mmbaga, BT; Soentjens, P

Incidence and predictors of severe altitude illness symptoms in Mt. Kilimanjaro hikers: a prospective cohort study

JOURNAL OF TRAVEL MEDICINE(2022), 29(5): -

WOS:000789027400001

Diensten: MAI

IF: 25,7

210. Csozsi, T; Powles, T; Alva, AS; Castellano, DE; Ozguroglu, M; O'Donnell, PH; Loriot, Y; Hahn, NM; Flechon, A; Rodriguez-Vida, A; De Wit, R; Cheng, SY; Oudard, S; Vulsteke, C; Yu, EY; Lin, JX; Imai, K; Moreno, BH; Balar, AV; Grivas, P

First-line pembrolizumab in advanced urothelial carcinoma: Clinical parameters associated with efficacy in the phase 2 KEYNOTE-052 and phase 3 KEYNOTE-361 trials.

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(6): -

WOS:000771008900528

Diensten: MOA

IF: 45,3

211. Cuypers, A; Teuwen, LA; Bridgeman, VL; de Rooij, LPMH; Eelen, G; Dewerchin, M; Cantelmo, AR; Kalucka, J; Bouché, A; Vinckier, S; Carton, A; Manderveld, A; Vermeulen, PB; Reynolds, AR; Carmeliet, P

Generation of vessel co-option lung metastases mouse models for single-cell isolation of metastases-derived cells and endothelial cells

STAR PROTOCOLS(2022), 3(4): -

WOS:001059380200007

Diensten: MOA

IF: N/A

212. Cuypers, L; Bode, J; Beuselinck, K; Laenen, L; Dewaele, K; Janssen, R; Capron, A; Lafort, Y; Paridaens, H; Bearzatto, B; Cauchie, M; Huwart, A; Degosserie, J; Fagnart, O; Overmeire, Y; Rouffiange, A; Vandecandelaere, I; Deffontaine, M; Pilate, T; Yin, NI; Micalessi, I; Roisin, S; Moons, V; Reynders, M; Steyaert, S; Henin, C; Lazarova, E; Obbels, D; Dufrasne, FE; Pirenne, H; Schepers, R; Collin, A; Verhasselt, B; Gillet, L; Jonckheere, S; Van Lint, P; van den Poel, B; van der Beken, Y; Stojkovic, V; Garrino, MG; Segers, H; Vos, K; Godefroid, M; Pede, V; Nollet, F; Claes, V; Verschraegen, I; Bogaerts, P; Van Gysel, M; Leurs, J; Saegeman, V; Soetens, O; Vanhee, M; Schiettekatte, G; Huyghe, E; Martens, S; Lemmens, A; Nailis, H; Laffineur, K; Steensels, D; Vanlaere, E; Gras, J; Roussel, G; Gijbels, K; Boudewijns, M; Sion, C; Achtergael, W; Maurissen, W; Iliano, L; Chantrenne, M; Vanheule, G; Flies, R; Hougardy, N; Berth, M; Verbeke, V; Morent, R; Vankeerberghen, A; Bontems, S; Kehoe, K; Schallier, A; Ho, G; Bafort, K; Raymaekers, M; Pypen, Y; Heinrichs, A; Schuermans, W; Cuigniez, D; Lali, SE; Drieghe, S; Ory, D; Le Mercier, M; Van Laethem, K; Thoelen, I; Vandamme, S; Mansoor, I; Vael, C; De Sloovere, M; Declerck, K; Dequeker, E; Desmet, S; Maes, P; Lagrou, K; André, E

Nationwide Harmonization Effort for Semi-Quantitative Reporting of SARS-CoV-2 PCR Test Results in Belgium

VIRUSES-BASEL(2022), 14(6): -

WOS:000818366700001

Diensten: MLC

IF: 4,7

213. D; Odening, KE; Cerrone, M; Chinitz, LA; Volders, PG; van de Berg, MP; Laurent, G; Faivre, L; Antzelevitch, C; Kääh, S; Al Arnaout, A; Dupuis, JM; Pasquie, JL; Billon, O; Roberts, JD; Jesel, L; Borggreffe, M; Lambiase, PD; Mansourati, J; Loeys, B; Leenhardt, A; Guicheney, P; Maury, P; Schulze-Bahr, E; Robyns, T; Breckpot, J; Babuty, D; Priori, SG; Napolitano, C; de Asmundis, C; Brugada, P; Brugada, R; Arbelo, E; Brugada, J; Mabo, P; Behar, N; Giustetto, C; Molina, MS; Gimeno, JR; Hasdemir, C; Schwartz, PJ; Crotti, L; McKeown, PP; Sharma, S; Behr, ER; Haissaguerre, M; Sacher, F; Rooryck, C; Tan, HL; Remme, CA; Postema, PG; Delmar, M; Ellinor, PT; Lubitz, SA; Gourraud, JB; Tanck, MW; George, AL; MacRae, CA; Burridge, PW; Dina, C; Probst, V; Wilde, AA; Schott, JJ; Redon, R; Bezzina, CR

Genome-wide association analyses identify new Brugada syndrome risk loci and highlight a new mechanism of sodium channel regulation in disease susceptibility

NATURE GENETICS(2022), 54(3): 232-+

WOS:000768975400007

Diensten: MCO, MMG

IF: 30,8

214. Dachy, A; De Rechter, S; Breysem, L; Vennekens, R; Mathieu, C; Casteels, K; Van Hoorenbeeck, K; Jouret, F; Mekahli, D

INSULIN SENSITIVITY IN CHILDREN WITH AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE

NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(): I755-I756

WOS:000813350704039

Diensten: MPD

IF: 6,1

215. Daems, F; Derdelinckx, J; Ceyskens, S; Vanden Bossche, S; Reynders, T; Willekens, B

Added value of 18F-FDG-PET scan in the diagnosis of MOG-antibody associated transverse myelitis

EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 816-816

WOS:000815254003355

Diensten: MMB, MNG, MNL

IF: 5,1

216. Daems, F; Van Ierssel, S; Vandamme, S; Kirilova, P; Dekeyzer, S; Lammens, M; Kerstens, J; Willekens, B
Cerebral Whipple's disease presenting with an epileptic seizure: reminder of a rare disease with variable manifestations
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 745-746
WOS:000815254003254
Diensten: MAI, MLA, MLC, MMB, MNL
IF: 5,1
217. Dal Lago, L; Uwimana, AL; Coens, C; Vuylsteke, P; Curigliano, G; Brouwers, B; Jagiello-Grusfeld, A; Altintas, S; Tryfonidis, K; Poncet, C; Bottomley, A; Sousa, B; Brain, E; Wildiers, H
Health-related quality of life in older patients with HER plus metastatic breast cancer: Comparing pertuzumab plus trastuzumab with or without metronomic chemotherapy in a randomised open-label phase II clinical trial
JOURNAL OF GERIATRIC ONCOLOGY(2022), 13(5): 582-593
WOS:000851360600004
Diensten: MOA
IF: 3
218. d'Almeida, AF; Ho, E; Van Hees, S; Vanwollegem, T
Clinical management of chronic hepatitis B: A concise overview
UNITED EUROPEAN GASTROENTEROLOGY JOURNAL(2022), 10(1): 115-123
WOS:000723665500001
Diensten: MGE
IF: 6
219. Dal-Re, R; Becker, SL; Bottieau, E; Holm, S
Availability of oral antivirals against SARS-CoV-2 infection and the requirement for an ethical prescribing approach
LANCET INFECTIOUS DISEASES(2022), 22(8): E231-E238
WOS:000929044300017
Diensten: MAI
IF: 56,3

220. Dammerer, DIETMAR; VAN Beeck, ANNELIES; Wabro, KATRIN; Blockhuys, KAREN; Michielsen, JOZEF
Intraoperative Brachytherapy Combined With Adjuvant Radiotherapy Shows Equal Results in the Treatment of Leiomyosarcoma on the Extremities Compared to Adjuvant Radiotherapy Only-A Multicentric Retrospective Analysis
ANTICANCER RESEARCH(2022), 42(9): 4485-4492
WOS:000848585700014
Diensten: LHG, MOT
IF: 2
221. Dams, L; Van der Gucht, E; Haenen, V; Lauwers, M; De Pauw, S; Steurs, T; Devoogdt, N; Smeets, A; Bernar, K; De Vrieze, T; De Groef, A; Meeus, M
Biopsychosocial risk factors for pain and pain-related disability 1 year after surgery for breast cancer
SUPPORTIVE CARE IN CANCER(2022), 30(5): 4465-4475
WOS:000749945800002
Diensten: MPD
IF: 3,1
222. D'Anna, G; Ugga, L; Cuocolo, R; Chen, MM; Shatzkes, DR; Tali, ET; Patel, A; Kotsenas, AL; Van Goethem, J; Garg, T; Hirsch, JA; Marti-Bonmati, L; Gaillard, F; Ranschaert, E
Virtual conferences: results of an international survey on radiologist preferences and perspectives
EUROPEAN RADIOLOGY(2022), 32(12): 8191-8199
WOS:000805069300001
Diensten: MMB
IF: 5,9
223. Danneels, M; Van Hecke, R; Leyssens, L; Cambier, D; van de Berg, R; Van de Velde, L; Van Rompaey, V; Maes, L
2BALANCE: Test-retest reliability of a cognitive-motor dual-task protocol
JOURNAL OF VESTIBULAR RESEARCH-EQUILIBRIUM & ORIENTATION(2022), 32(4): 341-353
WOS:000831540800004
Diensten: LHG, MNK
IF: 2,3

224. Dauvilliers, Y; Verbraecken, J; Partinen, M; Hedner, J; Georgiev, O; Tiholov, R; Lecomte, I; Tamisier, R; Levy, P; Lecomte, JM; Schwartz, JC; Pepin, JL
Pitolisant long term effect in sleepy obstructive sleep apnea patients without cpap
JOURNAL OF SLEEP RESEARCH(2022), 31(): -
WOS:000870433500075
Diensten: MPM, MSL
IF: 4,4
225. Dauvilliers, Y; Verbraecken, J; Partinen, M; Hedner, J; Saaresranta, T; Georgiev, O; Tiholov, R; Lecomte, I; Tamisier, R; Levy, P; Lecomte, JM; Schwartz, JC; Pepin, JL
PITOLISANT LONG TERM EFFECT IN SLEEPY OBSTRUCTIVE SLEEP APNEA PATIENTS WITHOUT CPAP
SLEEP MEDICINE(2022), 100(): S266-S266
WOS:000832018700700
Diensten: MPM, MSL
IF: 4,8
226. Davies, AG; Buckley, D; Raghunath, A; Martin, K; Prenen, H; Cook, O; Segelov, E
Adherence optimisation, benefits, and limitations of oral anti-cancer therapy: A systematic review of patient preferences
ANNALS OF ONCOLOGY(2022), 33(): 1541-1542
WOS:000897943700276
Diensten: MOA
IF: 50,5
227. De Angelis, E; Bochaton, T; Ammirati, E; Tedeschi, A; Polito, MV; Pieroni, M; Merlo, M; Van De Heyning, CM; Cipriani, A; Camilli, M; Sanna, T; Cabassi, A; Piepoli, MF; Sinagra, G; Bonnefoy-Cudraz, E; Ravera, A; Hayek, A
PHEOCHROMOCYTOMA-INDUCED CARDIOGENIC SHOCK: A MULTICENTRE ANALYSIS OF CLINICAL PROFILES, MANAGEMENT AND OUTCOMES
EUROPEAN HEART JOURNAL SUPPLEMENTS(2022), 24(): -
WOS:000899278900006
Diensten: MCO
IF: 1,6

228. De Backer, J; Caruana, M; Baars, M; Bashiardes, E; Benke, K; Bjorck, E; Codreanu, A; Rubio, ED; Dumfarth, J; Evangelista, A; Groenink, M; Kallenbach, K; Kempers, M; Keravnu, A; Loeys, B; Mosquera, LM; Nagi, E; Nistri, S; Pepe, G; Hesselink, JR; Szabolcs, Z; Teixido, G; Timmermans, J; Van de Laar, I; Van Kimmenade, R; Verstraeten, A; Von Kodolitsch, Y; Jondeau, G

HTAD PATIENT PATHWAY: Strategy for diagnostic work-up of patients and families with (suspected) Heritable Thoracic Aortic Diseases (HTAD). A statement from the HTAD Working Group of VASCERN

CARDIOVASCULAR RESEARCH(2022), 118(): -

WOS:000871752400088

Diensten: MMG

IF: 10,8

229. De Baetselier, I; Van Dijck, C; Kenyon, C; Coppens, J; Michiels, J; de Block, T; Smet, H; Coppens, S; Vanroye, F; Bugert, JJ; Giral, P; Zange, S; Liesenborghs, L; Brosius, I; van Griensven, J; Selhorst, P; Florence, E; Van den Bossche, D; Ariën, KK; Rezende, AM; Vercauteren, K; Van Esbroeck, M

Retrospective detection of asymptomatic monkeypox virus infections among male sexual health clinic attendees in Belgium

NATURE MEDICINE(2022), 28(11): 2288+

WOS:000854720600001

Diensten: MAI

IF: 82,9

230. De Baetselier, I; Vuylsteke, B; Reyniers, T; Smet, H; Van den Bossche, D; Kenyon, C; Crucitti, T

Worryingly high prevalence of resistance-associated mutations to macrolides and fluoroquinolones in Mycoplasma genitalium among men who have sex with men with recurrent sexually transmitted infections

INTERNATIONAL JOURNAL OF STD & AIDS(2022), 33(4): 385-390

WOS:000751330400001

Diensten: MAI

IF: 1,4

231. de Beeck, SO; Vena, D; Mann, D; Azarbarzin, A; Gell, L; Van de Perck, E; Alex, RM; Dieltjens, M; Willemen, M; Verbraecken, J; Wellman, A; Vanderveken, OM; Sands, SA

**IDENTIFYING THE SITE AND PATTERN OF PHARYNGEAL COLLAPSE
USING POLYSOMNOGRAPHIC AIRFLOW SHAPES**

SLEEP MEDICINE(2022), 100(): S252-S253

WOS:000832018700664

Diensten: MNK, MPM, MSL

IF: 4,8

232. De Block, C

IMPLANTABLE GLUCOSE AND KETONE MONITORING

DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A2-A3

WOS:000791212200021

Diensten: MDN

IF: 5,4

233. De Block, C; Aleppo, G; Levine, JA; Valderas, EG; Benneyworth, BD

**Glycaemic control with tirzepatide in people with type 2 diabetes
by baseline HbA(1c) <= 69.4 mmol/mol or > 69.4 mmol/mol**

DIABETOLOGIA(2022), 65(): S315-S315

WOS:000841795900616

Diensten: MDN

IF: 8,2

234. De Block, CEM; Dirinck, E; Verhaegen, A; Van Gaal, LF

**Efficacy and safety of high-dose glucagon-like peptide-1, glucagon-
like peptide-1/glucose-dependent insulinotropic peptide, and
glucagon-like peptide-1/glucagon receptor agonists in type 2
diabetes**

DIABETES OBESITY & METABOLISM(2022), 24(5): 788-805

WOS:000744982200001

Diensten: MDN

IF: 5,8

235. De Block, CEM; Van Cauwenberghe, J; Bochanen, N; Dirinck, E
Rapid-acting insulin analogues: Theory and best clinical practice in type 1 and type 2 diabetes
DIABETES OBESITY & METABOLISM(2022), ():-
WOS:000786523800001
Diensten: MDN
IF: 5,8
236. de Block, T; Gonzalez, N; Abdellati, S; Laumen, JGE; Van Dijck, C; De Baetselier, I; Van den Bossche, D; Manoharan-Basil, SS; Kenyon, C
Successful Intra- but Not Inter-species Recombination of msr(D) in Neisseria subflava
FRONTIERS IN MICROBIOLOGY(2022), 13(): -
WOS:000788227800001
Diensten: MAI
IF: 5,2
237. De Boeck, I; Cauwenberghs, E; Spacova, I; Gehrmann, T; Eilers, T; Delanghe, L; Wittouck, S; Bron, PA; Henkens, T; Gamgami, I; Simons, A; Claes, I; Mariën, J; Ariën, KK; Bakokimi, D; Loens, K; Jacobs, K; Ieven, M; Bruijning-Verhagen, P; Delputte, P; Coenen, S; Verhoeven, V; Lebeer, S
Randomized, Double-Blind, Placebo-Controlled Trial of a Throat Spray with Selected Lactobacilli in COVID-19 Outpatients
MICROBIOLOGY SPECTRUM(2022), ():-
WOS:000861384100003
Diensten: LME
IF: 3,7
238. De Bosscher, R; Dausin, C; Janssens, K; Bogaert, J; Elliott, A; Ghekiere, O; Van De Heyning, CM; Sanders, P; Kalman, J; Fatkin, D; Herbots, L; Willems, R; Heidbuchel, H; La Gerche, A; Claessen, G
Rationale and design of the PROspective ATHletic Heart (Pro@Heart) study: long-term assessment of the determinants of cardiac remodelling and its clinical consequences in endurance athletes
BMJ OPEN SPORT & EXERCISE MEDICINE(2022), 8(1):-
WOS:000771945700001
Diensten: MCO
IF: 4,8

239. De Bosscher, R; Heidbuchel, H; Claessen, G; La Gerche, A
Tackling an unmet need in sports cardiology: understanding exercise-induced cardiac remodelling and its clinical consequences
BRITISH JOURNAL OF SPORTS MEDICINE(2022), 56(14): 776-777
WOS:000783811500001
Diensten: MCO
IF: 18,4
240. de Bree, R; Meerkerk, CDA; Halmos, GB; Maekitie, AA; Homma, A; Rodrigo, JP; Lopez, F; Takes, RP; Vermorken, JB; Ferlito, A
Measurement of Sarcopenia in Head and Neck Cancer Patients and Its Association With Frailty
FRONTIERS IN ONCOLOGY(2022), 12(): -
WOS:000804610300001
Diensten: MOA
IF: 4,7
241. De Bruyne, E; Willem, L; Van Hoeck, K; Reynaert, S; Vankerckhove, S; Adams, B; Leroi, S; Collard, L; Michaux, A; Godefroid, N; Mekahli, D; Knops, N; Van Hoecke, E; Eloot, S; Raes, A; Snauwaert, E; Vande Walle, J; Levchenko, E
ILLNESS-RELATED PARENTAL STRESS AND QUALITY OF LIFE IN CHILDREN WITH CHRONIC KIDNEY DISEASE: A MULTI-CENTRIC STUDY
PEDIATRIC NEPHROLOGY(2022), 37(11): 2840-2840
WOS:000855808600129
Diensten: MPD
IF: 3
242. De Clerck, I; Veckeneer, M; Reyntjens, B; De Groot, V
Globe Fixation Caused by Intraocular Migration of an Orbital Floor Implant
OPHTHALMIC PLASTIC AND RECONSTRUCTIVE SURGERY(2022), 38(5): E152-E154
WOS:000851957100008
Diensten: MOH
IF: 2

243. De Corte, K; Zwaenepoel, K; Pouliakis, A; Koljenovic, S; Siozopoulou, V
The utility of PRAME in the diagnostic approach of cutaneous melanocytic lesions
VIRCHOWS ARCHIV(2022), 481(): S28-S28
WOS:000842770700086
Diensten: MLA
IF: 3,5
244. De Creus, A; Slaets, L; Fevery, B; Van Gulck, E; Zhou, LH; Van De Parre, T; Van Den Broeke, C; Dimitrova, D; Lonjon-Domanec, I; Blue, D; Van Remoortere, P; Bourgeois, S; Kennedy, P; De Meyer, S
Therapeutic vaccine JNJ-0535 induces a strong HBV-specific T-cell response in healthy adults and a modest response in chronic HBV-infected patients
JOURNAL OF HEPATOLOGY(2022), 77(): S72-S73
WOS:000826275100115
Diensten: MGE
IF: 25,7
245. de Framond, Y; Schaaf, M; Pichot-Lamoureux, S; Range, G; Dubreuil, O; Angoulvant, D; Claeys, MJ; Dorado, DG; Bochaton, T; Rioufol, G; Jossan, C; Boussaha, I; Ovize, M; Mewton, N
Regression of Q waves and clinical outcomes following primary PCI in anterior STEMI
JOURNAL OF ELECTROCARDIOLOGY(2022), 73(): 131-136
WOS:000877792100004
Diensten: MCO
IF: 1,3
246. De Fre, C; Dendooven, E; Aerts, O
Oleoyl tyrosine: An emerging allergen in tan-enhancing sunscreens and cosmetics
CONTACT DERMATITIS(2022), 87(1): 110-112
WOS:000777976100001
Diensten: MDM
IF: 5,5

247. De Galan, C; Gonzales, GB; Van Welden, S; Tavernier, SJ; Lobaton, T; Van Moerkercke, W; Strubbe, B; Peeters, H; Macken, E; De Vos, M; Laukens, D; Hindryckx, P
Role of integrin expression in the prediction of response to vedolizumab: A prospective real-life multicentre cohort study
CLINICAL AND TRANSLATIONAL MEDICINE(2022), 12(4): -
WOS:000778163400001
Diensten: MGE
IF: 10,6
248. De Galan, C; Truyens, M; Peeters, H; Gismero, FM; Elorza, A; Torres, P; Vandermeulen, L; Amezaga, AJ; Ferreiro-Iglesias, R; Holvoet, T; Zabana, Y; Reverter, LP; Gonzales, GB; Geldof, J; Varkas, G; De Vos, M; Lobatón, T
The Impact of Vedolizumab and Ustekinumab on Articular Extra-Intestinal Manifestations in Inflammatory Bowel Disease Patients: A Real-Life Multicentre Cohort Study
JOURNAL OF CROHNS & COLITIS(2022), 16(11): 1676-1686
WOS:000864219100001
Diensten: MGE
IF: 8
249. De Graeve, J; Vanderstraeten, E; Delvaeye, T; De Lepeleere, S; De Somer, T; Van Steenkiste, C
The impact of rifaximin on the hospital burden and infections in patients with hepatic encephalopathy: a retrospective observational study
ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(3): 433-437
WOS:000862170200001
Diensten: MGE
IF: 1,5
250. De Herdt, MJ; van der Steen, B; de Jong, RJB; Looijenga, LHJ; Koljenovic, S; Hardillo, JA
The Occurrence of MET Ectodomain Shedding in Oral Cancer and Its Potential Impact on the Use of Targeted Therapies
CANCERS(2022), 14(6): -
WOS:000776127200001
Diensten: MLA
IF: 5,2

251. De Hous, N; Khosrovani, C; Lefevre, JH; D'Urso, A; Komen, N
Evaluation of the SafeHeal Colovac plus Anastomosis Protection Device: A Preclinical Study
SURGICAL INNOVATION(2022), 29(3): 390-397
WOS:000751935200001
Diensten: MAK
IF: 1,5
252. De Kinderen, P; Meester, J; Loeys, B; Peeters, S; Gouze, E; Woods, S; Mortier, G; Verstraeten, A
Differentiation of Induced Pluripotent Stem Cells Into Chondrocytes: Methods and Applications for Disease Modeling and Drug Discovery
JOURNAL OF BONE AND MINERAL RESEARCH(2022), 37(3): 397-410
WOS:000762440900001
Diensten: MMG
IF: 6,2
253. De Koster, S; Ruiz, JPR; Rajakani, SG; Lammens, C; Glupczynski, Y; Goossens, H; Xavier, BB
Diversity in the Characteristics of Klebsiella pneumoniae ST101 of Human, Environmental, and Animal Origin
FRONTIERS IN MICROBIOLOGY(2022), 13(): -
WOS:000760864000001
Diensten: MLC
IF: 5,2
254. De La Porte, VM; De Meyer, GRA; Schepens, T; Verbrugghe, W; Laga, S; Allegaert, M; Mertens, P; Rodrigus, I; Jorens, PG
Reoperation for bleeding after cardiac surgery
ACTA CHIRURGICA BELGICA(2022), 122(5): 312-320
WOS:000836010600001
Diensten: LHG, MAN, MCD, MIZ, VOP
IF: 0,8

255. De Laet, C; De Win, G
Glans Preserving Buccal Mucosa Urethroplasty for Glandular and Distal Urethral Strictures
TURKISH JOURNAL OF UROLOGY(2022), 48(4): 309-314
WOS:000852749100011
Diensten: MUR
IF: 1,3
256. De Leeuw, J; Mertens, M; Bervoets, A; Ten Kate, GL
Contact allergy mimicking trench foot infection: a case study
JOURNAL OF WOUND CARE(2022), 31(5): 424-426
WOS:000799087800007
Diensten: MDM
IF: 1,9
257. De Meyer, GRA; Morrison, SG; Saldien, V; Jorens, PG; Schepens, T
Reproducible determination of transpulmonary pressures
METHODSX(2022), 9(): -
WOS:000797241600016
Diensten: MAN, MIZ
IF: 1,9
258. De Meyer, J; Goris, H; Mortelet, O; Spiessens, A; Hans, G; Jansens, H; Goossens, H; Matheussen, V; Vandamme, S
Evaluation of Saliva as a Matrix for RT-PCR Analysis and Two Rapid Antigen Tests for the Detection of SARS-CoV-2
VIRUSES-BASEL(2022), 14(9): -
WOS:000856952100001
Diensten: LHG, MLC, MPC
IF: 4,7
259. De Moerloose, S; Geerts, PJ; Vanacker, P; Lemmens, GMD
A Case Report of Acute Cervical Dystonia After Electroconvulsive Therapy
JOURNAL OF ECT(2022), 38(4): 260-261
WOS:000898943500011
Diensten: MNL
IF: 2,5

260. De Munck, DG; Peeters, B; Huyghe, E; Goossens, H; Ieven, M; Matheussen, V
Performance of the FRENED (TM) COVID-19 IgG/IgM Duo point-of-care test for SARS-CoV-2 antibody detection
ACTA CLINICA BELGICA(2022), 77(3): 647-652
WOS:000664051300001
Diensten: LME, MLC
IF: 1,6
261. De Neubourg, D; Dancet, EAF; Pinborg, A
Single-embryo transfer implies quality of care in reproductive medicine
REPRODUCTIVE BIOMEDICINE ONLINE(2022), 45(5): 899-905
WOS:000881110400010
Diensten: MRG
IF: 4
262. De Paepe, A; Dams, K; Robert, D; Jacobs, R; Ten Kate, GL; Van Ierssel, S; Jansens, H; Lammens, M; Van Beeck, A; Jorens, PG
Two Cases of Post-Traumatic Mucormycosis due to Mucor circinelloides: Salvage Therapy with a Combination of Adjunctive Therapies
CASE REPORTS IN INFECTIOUS DISEASES(2022), 2022(): -
WOS:000797656900001
Diensten: LHG, MAI, MIR, MIZ, MLA, MLC, MOT
IF: 1,1
263. De Picker, LJ; Leboyer, M; Geddes, JR; Morrens, M; Harrison, PJ; Taquet, M
Association between serum lithium level and incidence of COVID-19 infection
BRITISH JOURNAL OF PSYCHIATRY(2022), 221(1): 425-427
WOS:000772214000001
Diensten: MPS
IF: 10,5

264. De Ridder, F; Charleer, S; Jacobs, S; Bolsens, N; Ledeganck, KJ; Van Aken, S; Vanbesien, J; Gies, I; Casteels, K; Massa, G; Lysy, PA; Logghe, K; Lebrethon, MC; Depoorter, S; Gillard, P; De Block, C; den Brinker, M

Effect of nationwide reimbursement of real-time continuous glucose monitoring on HbA1c, hypoglycemia and quality of life in a pediatric type 1 diabetes population: The RESCUE-pediatrics study

FRONTIERS IN PEDIATRICS(2022), 10(): -

WOS:000875514900001

Diensten: MDN, MPD

IF: 2,6

265. De Ridder, F; Ledeganck, K; Braspenning, R; Delbeke, D; Renard, E; Pozzilli, P; Vissers, D; De Block, C

TRENDS OF GLUCOSE, LACTATE AND KETONES DURING ANAEROBIC AND AEROBIC EXERCISE IN SUBJECTS WITH TYPE 1 DIABETES: THE ACTION-1 STUDY

DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A219-A220

WOS:000791212200527

Diensten: MDN

IF: 5,4

266. De Ridder, W; van Engelen, B; van Alfen, N

Neurological features of Noonan syndrome and related RASopathies: Pain and nerve enlargement characterized by nerve ultrasound

AMERICAN JOURNAL OF MEDICAL GENETICS PART A(2022), 188(6): 1801-1807

WOS:000765797400001

Diensten: MNL

IF: 2

267. De Sadeleer, LJ; Verleden, SE; Schupp, JC; McDonough, JE; Goos, T; Yserbyt, J; Bargagli, E; Rottoli, P; Kaminski, N; Prasse, A; Wuyts, WA

BAL Transcriptomes Characterize Idiopathic Pulmonary Fibrosis Endotypes With Prognostic Impact

CHEST(2022), 161(6): 1576-1588

WOS:000833543500025

Diensten: MPM

IF: 9,6

268. De Schutter, E; Ramon, J; Pfeuty, B; De Tender, C; Stremersch, S; Raemdonck, K; Op de Beeck, K; Declercq, W; Riquet, FB; Braeckmans, K; Vandenabeele, P
Plasma membrane perforation by GSDME during apoptosis-driven secondary necrosis
CELLULAR AND MOLECULAR LIFE SCIENCES(2022), 79(1): -
WOS:000736778800001
Diensten: MOA
IF: 8
269. De Schutter, S; Van Damme, E; Van Hout, G; Pype, LL; Claeys, MJ; Van de Heyning, CM
Atrial functional mitral regurgitation during exercise is associated with impaired longitudinal left ventricular systolic function and annular dilation: an exercise echocardiographic study
EUROPEAN HEART JOURNAL(2022), 43(): 141-141
WOS:000894947900551
Diensten: MCO
IF: 39,3
270. De Somer, T; Vanderstraeten, E; Bouderez, V; Monsaert, E; Van Steenkiste, C
Resolution of a hepatoduodenal fistula after nivolumab treatment in a patient with hepatocellular carcinoma: challenges in immunotherapy
ACTA CLINICA BELGICA(2022), 77(1): 108-112
WOS:000545154100001
Diensten: MGE
IF: 1,6
271. De Soomer, K; Pauwels, E; Vaerenberg, H; Derom, E; Casas, L; Verbraecken, J; Lapperre, T; Oostveen, E
Evaluation of the Global Lung Function Initiative reference equations in Belgian adults
ERJ OPEN RESEARCH(2022), 8(2): -
WOS:000815039400008
Diensten: MPM
IF: 4,6

272. de Veer, AJWM; Bennaghmouch, N; Bor, WL; Herrman, JPR; Vrolix, M; Meuwissen, M; Vandendriessche, T; Adriaenssens, T; de Bruyne, B; Magro, M; Dewilde, WJM; Ten Berg, JM
The WOEST 2 registry A prospective registry on antithrombotic therapy in atrial fibrillation patients undergoing percutaneous coronary intervention
NETHERLANDS HEART JOURNAL(2022), 30(6): 302-311
WOS:000762874500002
Diensten: MCO, MMG
IF: 2
273. De Vestel, C; De Hertogh, W; Van Rompaey, V; Vereeck, L
Comparison of Clinical Balance and Visual Dependence Tests in Patients With Chronic Dizziness With and Without Persistent Postural-Perceptual Dizziness: A Cross-Sectional Study
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000807400800001
Diensten: LHG, MNK
IF: 3,4
274. De Vestel, C; Vereeck, L; Reid, SA; Van Rompaey, V; Lemmens, J; De Hertogh, W
Systematic review and meta-analysis of the therapeutic management of patients with cervicogenic dizziness
JOURNAL OF MANUAL & MANIPULATIVE THERAPY(2022), 30(5): 273-283
WOS:000779379300001
Diensten: LHG, MNK
IF: 2
275. De Vestel, C; Vereeck, L; Van Rompaey, V; Reid, SA; De Hertogh, W
Clinical characteristics and diagnostic aspects of cervicogenic dizziness in patients with chronic dizziness: A cross-sectional study
MUSCULOSKELETAL SCIENCE AND PRACTICE(2022), 60(): -
WOS:000791278900002
Diensten: LHG, MNK
IF: 2,3

276. De Vocht, K; Verheyen, K; Michels, NR
Learning objectives of Belgian general practitioner trainees regarding their hospital training: A qualitative study
EUROPEAN JOURNAL OF GENERAL PRACTICE(2022), 28(1): 173-181
WOS:000825146200001
Diensten: MNK
IF: 3,4
277. De Vrieze, T; Gebruers, N; Nevelsteen, I; Fieuids, S; Thomis, S; De Groef, A; Tjalma, WAA; Belgrado, JP; Vandermeeren, L; Monten, C; Hanssens, M; Devoogdt, N
Manual lymphatic drainage with or without fluoroscopy guidance did not substantially improve the effect of decongestive lymphatic therapy in people with breast cancer-related lymphoedema (EforT-BCRL trial): a multicentre randomised trial
JOURNAL OF PHYSIOTHERAPY(2022), 68(2): 110-122
WOS:000803702600008
Diensten: MOA
IF: 12,1
278. De Vrieze, T; Gebruers, N; Nevelsteen, I; Thomis, S; De Groef, A; Tjalma, WAA; Belgrado, JP; Vandermeeren, L; Monten, C; Hanssens, M; Asnong, A; Dams, L; Van der Gucht, E; Heroes, AK; Devoogdt, N
Does Manual Lymphatic Drainage Add Value in Reducing Suprafascial Fluid Accumulation and Skin Elasticity in Patients With Breast Cancer-Related Lymphedema?
PHYSICAL THERAPY(2022), 102(12): -
WOS:000903918000002
Diensten: MOA
IF: 3,2
279. De Waele, S; Cras, P; Crosiers, D
Apathy in Parkinson's Disease: Defining the Park Apathy Subtype
BRAIN SCIENCES(2022), 12(7): -
WOS:000832236400001
Diensten: MNL
IF: 3,3

280. De Wilde, N; Vonghia, L; Francque, S; De Somer, T; Bagdadi, A; Staub, E; Lambrechts, J; Bucalau, AM; Verset, G; Van Steenkiste, C
Real-life multi-center retrospective analysis on nivolumab in difficult-to-treat patients with advanced hepatocellular carcinoma
WORLD JOURNAL OF HEPATOLOGY(2022), 14(8): 1608-1620
WOS:000882273900008
Diensten: MGE
IF: 2,4
281. De Winter, J; Van de Vondel, L; Janssens, K; Baets, J
LACK OF SEGREGATION CONTRIBUTES TO THE DIAGNOSTIC GAP IN HEREDITARY PERIPHERAL NEUROPATHIES
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM(2022), 27(): S36-S36
WOS:000822950200068
Diensten: MNL
IF: 3,8
282. De Winter, J; Van de Vondel, L; Zuchner, S; Ortibus, E; Baets, J
A Recurrent KPNA3 Missense Variant Causing Infantile Pure Spastic Paraplegia
ANNALS OF NEUROLOGY(2022), 91(2): 298-299
WOS:000744572400001
Diensten: MNL
IF: 11,2
283. Deben, C; Le Compte, M; Siozopoulou, V; Lambrechts, H; Hermans, C; Lau, HW; Huizing, M; Lamote, K; Hendriks, JMH; Van Dam, P; Pauwels, P; Smits, ELJ; Peeters, M; Lardon, F
Expression of SARS-CoV-2-Related Surface Proteins in Non-Small-Cell Lung Cancer Patients and the Influence of Standard of Care Therapy
CANCERS(2022), 14(17): -
WOS:000851096100001
Diensten: LBZ, LHG, MLA, MOA, MOC, MTV
IF: 5,2

284. Debie, Y; Van Audenaerde, J; Vandamme, T; Croes, L; Teuwen, LAMN; Verbruggen, L; Vanhoutte, G; Marcq, E; Le Blon, D; Peeters, B; Goossens, ME; Arien, K; Anguille, S; Smits, E; Vulsteke, C; Lion, E; Peeters, M; van Dam, PA

Lower virus neutralizing titers against SARS-CoV-2 Omicron strain after third dose BNT162b2 following primo-vaccination with ChAdOx1 versus BNT162b2 in cancer patients

ANNALS OF ONCOLOGY(2022), 33(7): S1305-S1305

WOS:000866211602218

Diensten: LBZ, MHM, MLC, MOA, MOC

IF: 50,5

285. Debie, Y; Vandamme, T; Goossens, ME; van Dam, PA; Peeters, M

Antibody titres before and after a third dose of the SARS-CoV-2 BNT162b2 vaccine in patients with cancer

EUROPEAN JOURNAL OF CANCER(2022), 163(): 177-179

WOS:000792599000018

Diensten: LBZ, MOA, MOC

IF: 8,4

286. Deckers, C; Soleimani, R; Denis, O; Bogaerts, P; Berhin, C; Rodríguez-Villalobos, H; Descy, J; Hallin, M; Nonhoff, C; Desmet, S; Magerman, K; Van den Abeele, AM; Lissoir, B; Matheussen, V; Vernelen, K; Huang, TD

Multicentre interlaboratory analysis of routine susceptibility testing with a challenge panel of resistant strains

JOURNAL OF GLOBAL ANTIMICROBIAL RESISTANCE(2022), 28(): 125-129

WOS:000816445500021

Diensten: MLC

IF: 4,6

287. Declercq, I; Van den Eede, F; Roelant, E; Verbraecken, J

SHIFTPLAN: a randomized controlled trial investigating the effects of a multimodal shift-work intervention on drivers' fatigue, sleep, health, and performance parameters.

TRIALS(2022), 23(1): -

WOS:000842214100013

Diensten: LHG, MPM, MPS, MSL

IF: 2,5

288. Dedry, M; Dricot, L; Van Parys, V; Boucquey, D; Delinte, N; van Lith-Bijl, J; Szmalec, A; Maryn, Y; Desuter, G
Brain adaptation following various unilateral vocal fold paralysis treatments: A magnetic resonance imaging based longitudinal case series
FRONTIERS IN NEUROSCIENCE(2022), 16(): -
WOS:000871498800001
Diensten: MNK
IF: 4,3
289. Delaey, J; De Vos, L; Koppen, C; Dubruel, P; Van Vlierberghe, S; Van den Bogerd, B
Tissue engineered scaffolds for corneal endothelial regeneration: a material's perspective
BIOMATERIALS SCIENCE(2022), 10(10): 2440-2461
WOS:000773629800001
Diensten: LHG, MOH
IF: 6,6
290. Delaey, J; Van Hoorick, J; Van Den Bogerd, B; Koppen, C; Dubruel, P; Van Vlierberghe, S
MULTI-LAYERED POLYMER SHEETS: A TOOL TO TACKLE CORNEAL DISEASES
TISSUE ENGINEERING PART A(2022), 28(): S645-S646
WOS:000821187303378
Diensten: LHG, MOH
IF: 4,1
291. Delesie, M; Ballet, A; Hillegeer, C; Desteghe, L; Dendale, P; Heidbuchel, H
Appropriateness of Non-vitamin K Antagonist Oral Anticoagulants Dosing According to Different Prescription Guides Used in Belgian Ambulatory Care
CLINICAL DRUG INVESTIGATION(2022), 42(9): 775-786
WOS:000842990300001
Diensten: MCO
IF: 3,2

292. Delforge, M; Vekemans, MC; Depaus, J; Meuleman, N; Van de Velde, A; Vande Broek, I; Vandervennet, S; Van Hoorenbeeck, S; Moorkens, E; Strens, D; Diels, J; Ghilotti, F; Haefliger, B; Dalhuisen, S; Deraedt, W; Anguille, S

Ciltacabtagene Autoleucel for Patients With Triple-class Exposed Multiple Myeloma: Adjusted Comparison of CARTITUDE-1 Patient Outcomes Versus Real-world Clinical Practice

HEMASPHERE(2022), 6(12): -

WOS:000893221200009

Diensten: MHM

IF: 6,6

293. Della Casa, F; Vitale, A; Cattalini, M; La Torre, F; Capozio, G; Del Giudice, E; Maggio, MC; Conti, G; Alessio, M; Ogunjimi, B; Ragab, G; Emmi, G; Aragona, E; Giani, T; Lopalco, G; Parronchi, P; Shahram, F; Verrecchia, E; Ricci, F; Cardinale, F; Di Noi, S; Nuzzolese, R; Lubrano, R; Patroniti, S; Naddei, R; Sabato, V; Hussein, MA; Dotta, L; Mastroilli, V; Gentileschi, S; Tufan, A; Caggiano, V; Hegazy, MT; Sota, J; Almaghlouth, IA; Ibrahim, A; Wiesik-Szewczyk, E; Ozkiziltas, B; Grosso, S; Frassi, M; Tarsia, M; Pereira, RMR; Taymour, M; Gaggiano, C; Colella, S; Fabiani, C; Morrone, M; Ruscitti, P; Frediani, B; Spedicato, V; Giardini, HAM; Balistreri, A; Rigante, D; Cantarini, L

Development and implementation of the AIDA International Registry for patients with Periodic Fever, Aphthous stomatitis, Pharyngitis, and cervical Adenitis syndrome

FRONTIERS IN PEDIATRICS(2022), 10(): -

WOS:000837151100001

Diensten: MIR, MPD

IF: 2,6

294. Della Casa, F; Vitale, A; Lopalco, G; Ruscitti, P; Ciccia, F; Emmi, G; Cattalini, M; Wiesik-Szewczyk, E; Maggio, MC; Ogunjimi, B; Sfikakis, PP; Tufan, A; Al-Mayouf, SM; Del Giudice, E; Aragona, E; La Torre, F; Sota, J; Colella, S; Di Cola, I; Iacono, D; Mattioli, I; Jahnz-Rozyk, K; Joos, R; Laskari, K; Gaggiano, C; Abbruzzese, A; Cipriani, P; Rozza, G; AlSaleem, A; Yildirim, D; Tarsia, M; Ragab, G; Ricci, F; Cardinale, F; Korzeniowska, M; Frassi, M; Caggiano, V; Saad, MA; Pereira, RM; Berlengiero, V; Gentileschi, S; Guerriero, S; Giani, T; Gelardi, V; Iannone, F; Giardini, HAM; Almaghlouth, IA; Kardas, RC; Ait-Idir, D; Frediani, B; Balistreri, A; Fabiani, C; Rigante, D; Cantarini, L

Development and Implementation of the AIDA International Registry for Patients With Undifferentiated Systemic AutoInflammatory Diseases

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000815864300001

Diensten: MPD

IF: 3,9

295. Delombaerde, D; Vervloet, D; Berwouts, D; Beckers, R; Prenen, H; Peeters, M; Gremontez, F; Croes, L; Vulsteke, C

Ipilimumab- and nivolumab-induced myocarditis in a patient with metastatic cholangiocarcinoma: a case report

JOURNAL OF MEDICAL CASE REPORTS(2022), 16(1): -

WOS:000824591600001

Diensten: LBZ, MOA, MOC

IF: 1

296. Deloose, K; Lansink, W; Brodmann, M; Werner, M; Keirse, K; Goueffic, Y; Verbist, J; Maene, L; Hendriks, J; Brunet, J; Ducasse, E; Levent, K; Sanguet, A; Deglise, S; Vandael, F

Methodology of the BIOPACT RCT, a Multi-center, Randomized, Non-inferiority Trial Evaluating Safety and Efficacy of Paseo-18 Lux Drug-Coated Balloon (DCB) of Biotronik Compared to the Medtronic IN.PACT Admiral DCB in the Treatment of Subjects with Lesion

CARDIOVASCULAR AND INTERVENTIONAL RADIOLOGY(2022), 45(12): 1855-1859

WOS:000849877100002

Diensten: MTV

IF: 2,9

297. Delwiche, B; Mairesse, O; Verbraecken, J
Rebooting the twilight zone: redefining MSLT thresholds after four decades of objective sleepiness assessment
JOURNAL OF SLEEP RESEARCH(2022), 31(): -
WOS:000870433500410
Diensten: MPM, MSL
IF: 4,4
298. Demarchi, A; Conte, G; Chen, SA; Lo, LW; Chen, WT; De Potter, T; Geelen, P; Sarkozy, A; Spera, FR; Reichlin, T; Roten, L; Defaye, P; Carabelli, A; Boveda, S; Bourenane, H; Riesinger, L; Kochhäuser, S; Caixal, G; Mont, L; Scherr, D; Manninger, M; Pentimalli, F; Cornara, S; Klersy, C; Auricchio, A
Catheter Ablation of Atrial Fibrillation in Patients with Previous Lobectomy or Partial Lung Resection: Long-Term Results of an International Multicenter Study
JOURNAL OF CLINICAL MEDICINE(2022), 11(6): -
WOS:000774955900001
Diensten: MCO
IF: 3,9
299. Demoen, S; Jacquemin, L; Timmermans, A; Van Rompaey, V; Vanderveken, O; Vermeersch, H; Joossen, I; Van Eetvelde, J; Schlee, W; Marneffe, W; Luyten, J; Gilles, A; Michiels, S
Cost-effectiveness of a smartphone Application for Tinnitus Treatment (the CATT trial): a study protocol of a randomised controlled trial
TRIALS(2022), 23(1): -
WOS:000799245100004
Diensten: LHG, MNK
IF: 2,5
300. Dendooven, E; Dirinck, E; Foubert, K; Aerts, O
Re-testing suggests that cosensitizations to isobornyl acrylate and sesquiterpene lactones may be due to cross-reactivity
CONTACT DERMATITIS(2022), 86(1): 57-59
WOS:000698837500001
Diensten: MDM, MDN
IF: 5,5

301. Dendooven, E; Foubert, K; Naessens, T; Pieters, L; Lambert, J; Aerts, O
Isocyanates may contribute to allergic contact dermatitis from diabetes devices and wound dressings
CONTACT DERMATITIS(2022), 87(5): 414-419
WOS:000828133700001
Diensten: MDM
IF: 5,5
302. Dendooven, E; Foubert, K; Naessens, T; Pieters, L; Lambert, J; Goossens, A; Aerts, O
Allergic contact dermatitis from (hypoallergenic) adhesives containing D-limonene
CONTACT DERMATITIS(2022), 86(2): 113-119
WOS:000728100800001
Diensten: MDM
IF: 5,5
303. Deprez, N; De Somer, T; Baert, D; Deceuninck, M; Huys, I; Mattens, V; Sterckx, A; Vanderstraeten, E; Vandervoort, J; Van Heddegem, N; Dewint, P
Evaluation of the safety and effectiveness after switch from adalimumab originator to biosimilar SB5 in patients with inflammatory bowel disease in a real-life setting
ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(4): 557-564
WOS:000898014000001
Diensten: MGE
IF: 1,5
304. Derks, J; Moonen, L; Hillen, L; van Suylen, RJ; den Bakker, M; von der Thusen, J; Damhuis, R; Buikhuisen, WA; van den Broek, E; Maessen, J; Maat, LPWM; van Schil, PE; Speel, EJ; Dingemans, AMC
Patterns of disease recurrence in relation to the extent of lymph node sampling in patients with resected lung carcinoid: A population-based study
ANNALS OF ONCOLOGY(2022), 33(7): S1289-S1289
WOS:000866211602186
Diensten: MTV
IF: 50,5

305. Devos, T; Van Thillo, Q; Compernelle, V; Najdovski, T; Romano, M; Dauby, N; Jadot, L; Leys, M; Maillart, E; Loof, S; Seyler, L; Moonen, M; Moutschen, M; Van Regenmortel, N; Ariën, KK; Barbezange, C; Betraïns, A; Garigliany, M; Engelen, MM; Gyselinck, I; Maes, P; Schauwvlieghe, A; Liesenborghs, L; Belmans, A; Verhamme, P; Meyfroidt, G
Early high antibody titre convalescent plasma for hospitalised COVID-19 patients: DAWn-plasma
EUROPEAN RESPIRATORY JOURNAL(2022), 59(2): -
WOS:000798166900002
Diensten: MIZ
IF: 24,3
306. Dewitte, K; Scheurwegs, E; Van Ierssel, S; Jansens, H; Dams, K; Roelant, E
Audit of a computerized version of the Manchester triage system and a SIRS-based system for the detection of sepsis at triage in the emergency department
INTERNATIONAL JOURNAL OF EMERGENCY MEDICINE(2022), 15(1): -
WOS:000898799800001
Diensten: LDI, LHG, MAI, MIZ, MLC, MSO
IF: 3,2
307. Dewulf, J; Hrynychak, I; Fonseca, A; Silva, M; Vangestel, C; do Carmo, S; Sereno, J; Van den Wyngaert, T; Abrunhosa, A; Elvas, F
Bringing personalized medicine to the next level: RANKL immuno-PET imaging using [Cu-64]Cu-NOTA-anti-RANKL-Fab fragments
NUCLEAR MEDICINE AND BIOLOGY(2022), 108(): S184-S185
WOS:000802721400331
Diensten: MNG
IF: 3,1
308. Dewulf, J; Hrynychak, I; Geudens, S; Pintelon, I; Vangestel, C; Sereno, J; van Dam, PA; Abrunhosa, AJ; Elvas, F; Van den Wyngaert, T
Improved Characteristics of RANKL Immuno-PET Imaging Using Radiolabeled Antibody Fab Fragments
PHARMACEUTICS(2022), 14(5): -
WOS:000801595100001
Diensten: MNG, MOA, MOC
IF: 5,4

309. Dewulf, M; Muysoms, F; Vierendeels, T; Huyghe, M; Miserez, M; Ruppert, M; Tollens, T; van Bergen, L; Berrevoet, F; Detry, O
Prevention of Incisional Hernias by Prophylactic Mesh-augmented Reinforcement of Midline Laparotomies for Abdominal Aortic Aneurysm Treatment Five-year Follow-up of a Randomized Controlled Trial
ANNALS OF SURGERY(2022), 276(4): E217-E222
WOS:000851142700004
Diensten: MAK
IF: 9
310. Dewulf, M; Muysoms, F; Vierendeels, T; Huyghe, M; Miserez, M; Ruppert, M; Van Bergen, L; Berrevoet, F; Detry, O
OC-057 PREVENTION OF INCISIONAL HERNIAS BY PROPHYLACTIC MESH-AUGMENTED REINFORCEMENT OF MIDLINE LAPAROTOMIES FOR ABDOMINAL AORTIC ANEURYSM TREATMENT. 5-YEAR FOLLOW-UP OF A RANDOMIZED CONTROLLED TRIAL
BRITISH JOURNAL OF SURGERY(2022), 109(): -
WOS:000869064500222
Diensten: MAK
IF: 9,6
311. Dexters, S; Monsieurs, KG; Verdonck, P
Spinal immobilization without rigid cervical collar does not cause neurological deterioration in patients with blunt cervical spine injury: a retrospective analysis of 36 patients.
ACTA CLINICA BELGICA(2022), 77(): 18-19
WOS:000794981900022
Diensten: MSO
IF: 1,6
312. D'Haese, PSC; Van Rompaey, V; De Bodt, M; Van de Heyning, P
Severe hearing loss as a disability: How to ensure equal access to optimal treatment
JOURNAL OF PUBLIC AFFAIRS(2022), 22(4): -
WOS:000612071300001
Diensten: LHG, MNK
IF: 2,6

313. Dhanasingh, AE; Weiss, NM; Erhard, V; Altamimi, F; Roland, P; Hagr, A; Van Rompaey, V; van de Heyning, P

A novel three-step process for the identification of inner ear malformation types

LARYNGOSCOPE INVESTIGATIVE OTOLARYNGOLOGY(2022), 7(6): 2020-2028

WOS:000890720400001

Diensten: LHG, MNK

IF: 1,9

314. D'hont, A; De Wachter, M; Driesen, Y; Sabato, V; Joos, R; Ceulemans, B

Successful Rituximab Therapy for Pediatric Antiphospholipid-Related Chorea: A Case Report and Review of the Literature

NEUROPEDIATRICS(2022), 53(5): 366-369

WOS:000826177700006

Diensten: MIR, MPD

IF: 1,4

315. D'Hulster, L; Abrams, S; Bruyndonckx, R; Anthierens, S; Adriaenssens, N; Butler, CC; Verheij, T; Goossens, H; Little, P; Coenen, S

Nationwide implementation of online communication skills training to reduce overprescribing of antibiotics: a stepped-wedge cluster randomized trial in general practice

JAC-ANTIMICROBIAL RESISTANCE(2022), 4(3): -

WOS:000818106000001

Diensten: MLC

IF: 3,4

316. Diebels, I; Van Schil, PEY

Diagnosis and treatment of non-small cell lung cancer: current advances and challenges

JOURNAL OF THORACIC DISEASE(2022), 14(6): 1753-1757

WOS:000799127800001

Diensten: MTV

IF: 2,5

317. Diebels, OR; Baheri, B; Gios, J; Dierick, A; Hans, G
The Importance of Initial Epidurography Prior to Any Drug Administration in Three-Day Adhesiolysis Procedure
INTERNATIONAL MEDICAL CASE REPORTS JOURNAL(2022), 15(): 615-620
WOS:000882331400001
Diensten: LHG, MAN, MPC
IF: 0,9
318. Dieltjens, M; Vanderveken, OM; Shivalkar, B; Van Haesendonck, G; Kastoer, C; Heidbuchel, H; Braem, MJ; Van de Heyning, CM
Mandibular advancement device treatment and reverse left ventricular hypertrophic remodeling in patients with obstructive sleep apnea
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(3): 903-909
WOS:000783899800026
Diensten: MCO, MNK, MSL
IF: 4,3
319. Dierckx, W; De Backer, W; Lins, M; De Meyer, Y; Ides, K; Vandevenne, J; De Backer, J; Franck, E; Lavon, B; Lanclus, M; Thillai, M
CT-derived measurements of pulmonary blood volume in small vessels and the need for supplemental oxygen in COVID-19 patients
JOURNAL OF APPLIED PHYSIOLOGY(2022), 133(6): 1295-1299
WOS:000913410000001
Diensten: MPD
IF: 3,3
320. Dierckx, W; Ides, K; De Meyer, Y; Lauwers, E; Franck, E; De Backer, W
Transcutaneous PCO₂ (TcPCO₂) in COPD patients during incremental exercise test (IET)
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392403390
Diensten: MPD
IF: 24,3

321. Dijkstra, F; de Volder, I; Viaene, M; Cras, P; Crosiers, D
Impaired bed mobility in prediagnostic and de novo Parkinson's disease
PARKINSONISM & RELATED DISORDERS(2022), 98(): 47-52
WOS:000797057500002
Diensten: MNL, MPS
IF: 4,1
322. Dijkstra, F; de Volder, I; Viaene, M; Cras, P; Crosiers, D
Polysomnographic Predictors of Sleep, Motor, and Cognitive Dysfunction Progression in Parkinson's Disease
CURRENT NEUROLOGY AND NEUROSCIENCE REPORTS(2022), 22(10): 657-674
WOS:000842871400001
Diensten: MNL, MPS, MSL
IF: 5,6
323. Dirinck, E; Wouters, K; Avalosse, H; Vanoverloop, J; Nobels, F; Dumont, I; Matricali, G; Felix, P; Hendriks, J; Lauwers, P
Mortality rates after lower extremity amputation in Belgium from 2009 to 2018
DIABETOLOGIA(2022), 65(): S376-S376
WOS:000841795900731
Diensten: LHG, MDN, MTV
IF: 8,2
324. Dirix, M; Philipse, E; Vleut, R; Hartman, V; Bracke, B; Chapelle, T; Roeyen, G; Ysebaert, D; Van Beeumen, G; Snelders, E; Massart, A; Leyssens, K; Couttenye, MM; Abramowicz, D; Hellemans, R
Timing of the pre-transplant workup for renal transplantation: is there room for improvement?
CLINICAL KIDNEY JOURNAL(2022), 15(6): 1100-1108
WOS:000764490300001
Diensten: MAT, MND, MPD
IF: 4,6

325. Dirx, L; Hendrickx, S; Merlot, M; Bulte, D; Starick, M; Elst, J; Bafica, A; Ebo, DG; Maes, L; Van Weyenbergh, J; Caljon, G

Long-term hematopoietic stem cells as a parasite niche during treatment failure in visceral leishmaniasis

COMMUNICATIONS BIOLOGY(2022), 5(1): -

WOS:000815640500001

Diensten: MIR

IF: 5,9

326. Docx, M; Loeys, B; Segers, N; Vande Walle, J

A NOVEL AQP2 MISSENSE GENE MUTATION IN A FEMALE GIRL.

PEDIATRIC NEPHROLOGY(2022), 37(11): 2950-2951

WOS:000855808600432

Diensten: MMG

IF: 3

327. Domen, A; Deben, C; De Pauw, I; Hermans, C; Lambrechts, H; Verswyvel, J; Siozopoulou, V; Pauwels, P; Demaria, M; van de Wiel, M; Janssens, A; Hendriks, JMH; Van Schil, P; Vermorken, JB; Vandamme, T; Prenen, H; Peeters, M; Lardon, F; Wouters, A

Prognostic implications of cellular senescence in resected non-small cell lung cancer

TRANSLATIONAL LUNG CANCER RESEARCH(2022), (): -

WOS:000843886600001

Diensten: MLA, MOA

IF: 4

328. Domen, A; Deben, C; Verswyvel, J; Flieswasser, T; Prenen, H; Peeters, M; Lardon, F; Wouters, A

Cellular senescence in cancer: clinical detection and prognostic implications

JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH(2022), 41(1): -

WOS:000905074200002

Diensten: LBZ, MOA, MOC

IF: 11,3

329. Domen, A; Van Paesschen, C; Zwaenepoel, K; Lambin, S; Pauwels, P; Rasschaert, M; Segelov, E; Peeters, M; Prenen, H

Excellent Response to MEK Inhibition in an AGK-BRAF Gene Fusion Driven Carcinoma: Case Report and Literature Review

ANTICANCER RESEARCH(2022), 42(1): 373-379

WOS:000739751600007

Diensten: LBZ, LHG, MLA, MOA, MOC

IF: 2

330. Donders, G; Nderlita, M; Vertessen, VJ; Reumers, J

Long Term Outcome of Surgical Treatment of Central Introital Dyspareunia

JOURNAL OF CLINICAL MEDICINE(2022), 11(8): -

WOS:000785262400001

Diensten: MGO

IF: 3,9

331. Donders, G; Sziller, IO; Paavonen, J; Hay, P; de Seta, F; Bohbot, JM; Kotarski, J; Vives, JA; Szabo, B; Cepulienė, R; Mendling, W

Management of recurrent vulvovaginal candidosis: Narrative review of the literature and European expert panel opinion

FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY(2022), 12(): -

WOS:000859631700001

Diensten: MGO

IF: 5,7

332. Donders, GGG

Vulvovaginitis in adolescents

EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY(2022), 273(): E15-E15

WOS:000814508000041

Diensten: MGO

IF: 2,6

333. Donders, GGG; Bosmans, E; Reumers, J; Donders, F; Jonckheere, J; Salembier, G; Stern, N; Jacquemyn, Y; Ombelet, W; Depuydt, CE
Sperm quality and absence of SARS-CoV-2 RNA in semen after COVID-19 infection: a prospective, observational study and validation of the SpermCOVID test
FERTILITY AND STERILITY(2022), 117(2): 287-296
WOS:000765385300009
Diensten: MGO
IF: 6,7
334. Donders, GGG; Bosmans, E; Reumers, J; Donders, F; Jonckheere, J; Salembier, G; Stern, N; Jacquemyn, Y; Ombelet, W; Depuydt, CE
Re: Sperm Quality and Absence of SARS-CoV-2 RNA in Semen after COVID-19 Infection: A Prospective, Observational Study and Validation of the SpermCOVID Test Comment
JOURNAL OF UROLOGY(2022), 208(3): 719-719
WOS:000838229700076
Diensten: MGO, MPD
IF: 6,6
335. Donders, GGG; Ruban, K; Donders, F; Reybrouck, R
Lab-Based Retrospective 10-Year Analysis Shows Seasonal Variation of Vaginal Candida Infection Rates in Belgium
JOURNAL OF CLINICAL MEDICINE(2022), 11(3): -
WOS:000755707100001
Diensten: MGO
IF: 3,9
336. Dong, MT; Wang, C; Li, HY; Yan, Y; Ma, XT; Li, HR; Li, XS; Wang, HH; Zhang, YX; Qi, WH; Meng, K; Tian, WY; Wang, YM; Fan, AP; Han, C; Donders, GGG; Xue, FX
Aerobic Vaginitis Diagnosis Criteria Combining Gram Stain with Clinical Features: An Establishment and Prospective Validation Study
DIAGNOSTICS(2022), 12(1): -
WOS:000758505100001
Diensten: MGO
IF: 3,6

337. Donker, EM; Brinkman, DJ; van Rosse, F; Janssen, B; Knol, W; Dumont, G; Jorens, PG; Dupont, A; Christiaens, T; van Smeden, J; de Waard-Siebinga, I; Peeters, LEJ; Goorden, R; Hessel, M; Lissenberg-Witte, B; Richir, M; van Agtmael, M; Kramers, C; Tichelaar, J

Do we become better prescribers after graduation: A 1-year international follow-up study among junior doctors

BRITISH JOURNAL OF CLINICAL PHARMACOLOGY(2022), 88(12): 5218-5226

WOS:000820548700001

Diensten: MIZ

IF: 3,4

338. D'Onofrio, V; Keulen, L; Vandendriessche, A; Dubois, J; Cartuyvels, R; Vanden Abeele, ME; Fraussen, J; Vandormael, P; Somers, V; Achten, R; Dendooven, A; Driessen, A; Augsburg, L; Hellings, N; Lammens, M; Vanrusselt, J; Cox, J

Studying the clinical, radiological, histological, microbiological, and immunological evolution during the different COVID-19 disease stages using minimal invasive autopsy

SCIENTIFIC REPORTS(2022), 12(1): -

WOS:000747291900035

Diensten: MLA

IF: 4,6

339. Douhard, S; Snel, M; Van Gaal, L; Brohet, C; Scheen, A; Demeure, F; Descamps, OS

How the new ESC cardiovascular risk chart, SCORE2, identifies additional high risk patients in a population free of cardiovascular disease with large waist circumference

ACTA CLINICA BELGICA(2022), 77(): 24-25

WOS:000922626500015

Diensten: MDN

IF: 1,6

340. Drozd-Sokolowska, J; Gras, L; Zinger, N; Snowden, JA; Arat, M; Basak, G; Pouli, A; Crawley, C; Wilson, KMO; Tilly, H; Byrne, J; Bulabois, CE; Passweg, J; Ozkurt, ZN; Schroyens, W; Lioure, B; Araujo, MC; Poire, X; Van Gorkom, G; Gurman, G; De Wreede, LC; Hayden, PJ; Beksac, M; Schonland, SO; Yakoub-Agha, I

Autologous hematopoietic cell transplantation for relapsed multiple myeloma performed with cells procured after previous transplantation-study on behalf of CMWP of the EBMT

BONE MARROW TRANSPLANTATION(2022), 57(4): 633-640

WOS:000755568500003

Diensten: MHM

IF: 4,8

341. Dubois, H; Monsieurs, KG; Verdonck, P

Retrobulbar injury associated with major trauma: a 4-year retrospective analysis from a major trauma population in a level 1 trauma centre

ACTA CLINICA BELGICA(2022), 77(): 19-20

WOS:000794981900023

Diensten: MSO

IF: 1,6

342. Duerinckx, J; Verstreken, F

Total joint replacement for osteoarthritis of the carpometacarpal joint of the thumb: why and how?

EFORT OPEN REVIEWS(2022), 7(6): 349-355

WOS:000809828100003

Diensten: MOT

IF: 3,4

343. Dufraing, K; Van Casteren, K; Breyne, J; D'Haene, N; Van Campenhout, C; Vander Borght, S; Zwaenepoel, K; Rouleau, E; Schuurin, E; von der Thusen, J; Dequeker, E

Molecular pathology testing for non-small cell lung cancer: an observational study of elements currently present in request forms and result reports and the opinion of different stakeholders

BMC CANCER(2022), 22(1): -

WOS:000825332800003

Diensten: MLA

IF: 3,8

344. Easwaran, R; Khan, M; Sancheti, P; Shyam, A; Bhandari, M; Ranawat, AS; Thakkar, S; Parikh, S; Musahl, V; Joglekar, S; Deshmukh, AJ; Plancher, K; Verma, N; McAllister, D; Verdonk, P; Lustig, S; Chandrateya, A; Smigleiski, R; Solayar, G; Chernchujit, B; Yung, P; Budhiparama, N; Hoshino, Y; White, N; Parker, D; Clatworthy, M; Brown, C; Manzary, M; Rajan, D; Narvekar, A; Tapasvi, S; Pardiwala, D; Panigrahi, R; Arumugam, S; Kapoor, V; Mody, B; Maheshwari, J; Dahiya, V; Joseph, C; Laddha, M; Rajgopal, A

Prophylaxis for preventing venous thromboembolism in knee arthroscopy and soft tissue reconstruction: consensus statements from an international panel of experts

KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY(2022), 30(11): 3634-3643

WOS:000783383300003

Diensten: MOT

IF: 3,8

345. Ebo, DG; Elst, J; Moonen, N; van der Poorten, MLM; Van Gasse, AL; Garvey, LH; Bridts, CH; Mertens, C; Hagendorens, MM; Sabato, V

Mast cell activation test: A new asset in the investigation of the chlorhexidine cross-sensitization profile

CLINICAL AND EXPERIMENTAL ALLERGY(2022), 52(11): 1311-1320

WOS:000779168400001

Diensten: MIR, MNN, MPD

IF: 6,1

346. Ebo, DG; Heremans, K; Beyens, M; van der Poorten, MLM; Van Gasse, AL; Mertens, C; Van Houdt, M; Sabato, V; Elst, J

Flow-based allergen testing: Can mast cells beat basophils?

CLINICA CHIMICA ACTA(2022), 532(): 64-71

WOS:000813325700001

Diensten: MIR, MNN, MPD

IF: 5

347. Edwinston, AL; Yang, L; Peters, S; Hanning, N; Jeraldo, P; Jagtap, P; Simpson, JB; Yang, TY; Kumar, P; Mehta, S; Nair, A; Breen-Lyles, M; Chikkamenahalli, L; Graham, RP; De Winter, B; Patel, R; Dasari, S; Kashyap, P; Griffin, T; Chen, J; Farrugia, G; Redinbo, MR; Grover, M

Gut microbial beta-glucuronidases regulate host luminal proteases and are depleted in irritable bowel syndrome

NATURE MICROBIOLOGY(2022), 7(5): 680+

WOS:000788463200003

Diensten: MGE

IF: 28,3

348. Eertink, JJ; Arens, AIJ; Huijbregts, JE; Celik, F; de Keizer, B; Stroobants, S; de Jong, D; Wiegers, SE; Zwezerijnen, GJC; Burggraaff, CN; Boellaard, R; de Vet, HCW; Hoekstra, OS; Lugtenburg, PJ; Chamuleau, MED; Zijlstra, JM

Aberrant patterns of PET response during treatment for DLBCL patients with MYC gene rearrangements

EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(3): 943-952

WOS:000692048500001

Diensten: MNG

IF: 9,1

349. Einarsson, GG; Vanaudenaerde, BM; Spence, CD; Lee, AJ; Boon, M; Verleden, GM; Elborn, JS; Dupont, LJ; Van Raemdonck, D; Gilpin, DF; Vos, R; Verleden, SE; Tunney, MM

Microbial Community Composition in Explanted Cystic Fibrosis and Control Donor Lungs

FRONTIERS IN CELLULAR AND INFECTION MICROBIOLOGY(2022), 11(): -

WOS:000778766500001

Diensten: MPM

IF: 5,7

350. Eklöf, J; Alispahic, IA; Sivapalan, P; Wilcke, T; Seersholm, N; Armbruster, K; Kjærgaard, JL; Saeed, MI; Nielsen, TL; Browatzki, A; Overgaard, RH; Fenlev, CS; Harboe, ZB; Andreassen, HF; Lapperre, TS; Pedersen, L; Johnsen, S; Ulrik, CS; Janner, J; Moberg, M; Heidemann, M; Weinreich, UM; Vijdea, R; Linde, H; Titlestad, I; Johansson, SL; Rosenvinge, FS; Ostergaard, C; Ghathian, KSA; Gundersen, L; Christensen, CW; Bangsborg, J; Jensen, TT; Sorensen, VM; Ellingsgaard, T; Datcu, R; Coia, JE; Bodtger, U; Jensen, JUS

Targeted AntiBiotics for Chronic pulmonary diseases (TARGET ABC): can targeted antibiotic therapy improve the prognosis of Pseudomonas aeruginosa-infected patients with chronic pulmonary obstructive disease, non-cystic fibrosis bronchiectasis, and asthma?

TRIALS(2022), 23(1): -

WOS:000860587400007

Diensten: MPM

IF: 2,5

351. Eklöf, J; Ingebrigtsen, TS; Sorensen, R; Saeed, MI; Alispahic, IA; Sivapalan, P; Boel, JB; Bangsborg, J; Ostergaard, C; Dessau, RB; Jensen, US; Hansen, EF; Lapperre, TS; Meteran, H; Wilcke, T; Seersholm, N; Jensen, JUS

Use of inhaled corticosteroids and risk of acquiring *Pseudomonas aeruginosa* in patients with chronic obstructive pulmonary disease

THORAX(2022), 77(6): 573-580

WOS:000726833200001

Diensten: MPM

IF: 10

352. Eklöf, J; Misiakou, MA; Sivapalan, P; Armbruster, K; Browatzki, A; Nielsen, TL; Lapperre, TS; Andreassen, HF; Janner, J; Ulrik, CS; Gabrielaite, M; Johansen, HK; Jensen, A; Nielsen, TV; Hertz, FB; Ghathian, K; Calum, H; Wilcke, T; Seersholm, N; Jensen, JUS; Marvig, RL

Persistence and genetic adaptation of *Pseudomonas aeruginosa* in patients with chronic obstructive pulmonary disease

CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(7): 990-995

WOS:000833417600013

Diensten: MPM

IF: 14,2

353. El Aidi, H; Haine, SEF; Paelinck, B; Heidbuchel, H

Out-of-hospital cardiac arrest secondary to intramyocardial metastasis

EUROPEAN HEART JOURNAL-CASE REPORTS(2022), 6(4): -

WOS:000783944800002

Diensten: MCD, MCO

IF: 1

354. El Amouri, A; Delva, K; Foulon, A; Vande Moortel, C; Van Hoeck, K; Glorieux, G; Van Biesen, W; Vande Walle, J; Raes, A; Snauwaert, E; Eloit, S

Potassium and fiber: a controversial couple in the nutritional management of children with chronic kidney disease

PEDIATRIC NEPHROLOGY(2022), 37(7): 1657-1665

WOS:000739803600001

Diensten: MPD

IF: 3

355. El Jattari, H; Holvoet, W; De Roeck, F; Cottens, D; Ungureanu, C; Bennett, J; McCutcheon, K; Ghafari, C; Carlier, S; Zivelonghi, C; Segers, VFM; Dens, J

Intracoronary Lithotripsy in Calcified Coronary Lesions: A Multicenter Observational Study

JOURNAL OF INVASIVE CARDIOLOGY(2022), 34(1): E24-E31

WOS:000747582500003

Diensten: MCO

IF: 1,5

356. El Malahi, A; Van Elsen, M; Charleer, S; Dirinck, E; Ledeganck, K; Keymeulen, B; Crenier, L; Radermecker, R; Taes, Y; Vercammen, C; Nobels, F; Mathieu, C; Gillard, P; De Block, C

Relationship Between Time in Range, Glycemic Variability, HbA1c, and Complications in Adults With Type 1 Diabetes Mellitus

JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM(2022), 107(2): E570-E581

WOS:000749673300012

Diensten: MDN, MMB, MMK

IF: 5,8

357. Elfer, K; Dudgeon, S; Garcia, V; Blenman, K; Hytopoulos, E; Wen, S; Li, XX; Ly, A; Werness, B; Sheth, MS; Amgad, M; Gupta, R; Saltz, J; Hanna, MG; Ehinger, A; Peeters, D; Salgado, R; Gallas, BD

Pilot study to evaluate tools to collect pathologist annotations for validating machine learning algorithms

JOURNAL OF MEDICAL IMAGING(2022), 9(4): -

WOS:000847803200016

Diensten: MLA

IF: 2,4

358. Elias, G; Meysman, P; Bartholomeus, E; De Neuter, N; Keersmaekers, N; Suls, A; Jansens, H; Souquette, A; De Reu, H; Emonds, MP; Smits, E; Lion, E; Thomas, PG; Mortier, G; Van Damme, P; Beutels, P; Laukens, K; Van Tendeloo, V; Ogunjimi, B

Preexisting memory CD4 T cells in naive individuals confer robust immunity upon hepatitis B vaccination

ELIFE(2022), 11(): -

WOS:000758103900001

Diensten: LHG, MLC, MMG, MPD

IF: 7,7

359. Elsedawi, BF; Samson, N; Nadeau, C; Vanhaverbeke, K; Nguyen, N; Alain, C; Fortin-Pellerin, E; Praud, JP

Safety of Bottle-Feeding Under Nasal Respiratory Support in Preterm Lambs With and Without Tachypnoea (vol 12, 785086, 2022)

FRONTIERS IN PHYSIOLOGY(2022), 13(): -

WOS:000775056700001

Diensten: MPD

IF: 4

360. Elsewadi, BF; Samson, N; Nadeau, C; Vanhaverbeke, K; Nguyen, N; Alain, C; Fortin-Pellerin, E; Praud, JP

Safety of Bottle-Feeding Under Nasal Respiratory Support in Preterm Lambs With and Without Tachypnoea

FRONTIERS IN PHYSIOLOGY(2022), 12(): -

WOS:000745136100001

Diensten: MPD

IF: 4

361. Elst, J; De Puyseleyn, LP; Ebo, DG; Faber, MA; Van Gasse, AL; Van der Poorten, MLM; Decuyper, II; Bridts, CH; Mertens, C; Van Houdt, M; Hagendorens, MM; De Clerck, LS; Verlinden, A; Vermeulen, K; Maes, MB; Berneman, ZN; Valent, P; Sabato, V

Overexpression of Fc epsilon RI on Bone Marrow Mast Cells, but Not MRGPRX2, in Clonal Mast Cell Disorders With Wasp Venom Anaphylaxis

FRONTIERS IN IMMUNOLOGY(2022), 13(): -

WOS:000819924000001

Diensten: MHM, MIR, MLC, MNN, MPD

IF: 7,3

362. Elst, J; van der Poorten, MLM; Van Gasse, AL; Mertens, C; Hagendorens, MM; Ebo, DG; Sabato, V

Trypsin release does not discriminate between IgE- and MRGPRX2-mediated activation in human mast cells

CLINICAL AND EXPERIMENTAL ALLERGY(2022), 52(6): 797-800

WOS:000759361600001

Diensten: MIR, MNN, MPD

IF: 6,1

363. Elst, J; van der Poorten, MLM; Van Gasse, AL; Mertens, C; Hagendorens, MM; Ebo, DG; Vito, S
Tryptase release does not discriminate between IgE- and MRGPRX2-mediated mast cell degranulation
CLINICAL AND EXPERIMENTAL ALLERGY(2022), 52(8): 1032-1034
WOS:000833850200082
Diensten: MIR, MNN, MPD
IF: 6,1
364. Elvas, F; Dewulf, J; Flieswasser, T; Delahaye, T; Vanghestel, C; Miranda, A; Jacobs, J; Smits, E; Van den Wyngaert, T
Nanobody targeting CD70 for immunoPET imaging in preclinical tumor models
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(): S281-S281
WOS:000857046600588
Diensten: MNG
IF: 9,1
365. Engler, D; Hanson, CL; Desteghe, L; Boriani, G; Diederichsen, SZ; Freedman, B; Pala, E; Potpara, TS; Witt, H; Heidbuchel, H; Neubeck, L; Schnabel, RB
Feasible approaches and implementation challenges to atrial fibrillation screening: a qualitative study of stakeholder views in 11 European countries
BMJ OPEN(2022), 12(6): -
WOS:000814750800009
Diensten: MCO
IF: 2,9
366. Eslam, M; El-Serag, HB; Francque, S; Sarin, SK; Wei, L; Bugianesi, E; George, J
Metabolic (dysfunction)-associated fatty liver disease in individuals of normal weight
NATURE REVIEWS GASTROENTEROLOGY & HEPATOLOGY(2022), 19(10): 638-651
WOS:000811964700001
Diensten: MGE
IF: 65,1

367. Esposito, FM; Lee, J; Rha, SY; Penkov, KD; Moisseev, A; Van den Eynde, M; Prenen, H; Garcia, MD; Gumus, M; Sagawa, T; Nechaeva, M; Kajiwara, T; Harputluoglu, H; Charbonnier, L; Bensfia, S; Yang, N; Oh, DY

CARMEN-GC01: Phase II, open-label, single-arm study of tusamitamab ravtansine in combination with ramucirumab in pretreated patients with gastric or gastroesophageal junction adenocarcinoma (GA/GEJA)

ANNALS OF ONCOLOGY(2022), 33(7): S1124-S1124

WOS:000866211601522

Diensten: MOA, MOC

IF: 50,5

368. Eyskens, FJ; Roosens, L

Serum bone alkaline phosphatase: A biomarker for Gaucher disease

MOLECULAR GENETICS AND METABOLISM(2022), 135(2): S42-S43

WOS:000803066100085

Diensten: MLC, MPD

IF: 3,8

369. Fakhri, MG; Kopetz, S; Kuboki, Y; Kim, TW; Munster, PN; Krauss, JC; Falchook, GS; Han, SW; Heinemann, V; Muro, K; Strickler, JH; Hong, DS; Denlinger, CS; Girotto, G; Lee, MA; Henary, H; Tran, Q; Park, JK; Ngarmchamnanrith, G; Prenen, H; Price, TJ

Sotorasib for previously treated colorectal cancers with KRAS(G12C) mutation (CodeBreaK100): a prespecified analysis of a single-arm, phase 2 trial

LANCET ONCOLOGY(2022), 23(1): 115-124

WOS:000821937900044

Diensten: MOA, MOC

IF: 51,1

370. Fauroux, B; Abel, F; Amaddeo, A; Bignamini, E; Chan, E; Corel, L; Cutrera, R; Ersu, R; Installe, S; Khirani, S; Krivec, U; Narayan, O; MacLean, J; De Sa, VP; Pons-Odena, M; Stehling, F; Ferreira, RT; Verhulst, S

ERS statement on paediatric long-term noninvasive respiratory support

EUROPEAN RESPIRATORY JOURNAL(2022), 59(6): -

WOS:000809978500012

Diensten: MPD

IF: 24,3

371. Favere, K; Van Fraeyenhove, J; Jacobs, G; Bosman, M; Eens, S; De Sutter, J; Miljoen, H; Guns, PJ; De Keulenaer, GW; Segers, VFM; Heidbuchel, H

**Cardiac electrophysiology studies in mice via the transjugular route:
a comprehensive practical guide**

AMERICAN JOURNAL OF PHYSIOLOGY-HEART AND CIRCULATORY PHYSIOLOGY(2022),
323(4): H763-H773

WOS:000870985600002

Diensten: MCO

IF: 4,8

372. Favere, K; Van Hecke, M; Eens, S; Bosman, M; Stobbelaar, K; Delputte, P; De Sutter, J; Roskams, T; Heidbuchel, H; Guns, P

**Fibrotic remodelling after coxsackievirus-induced myocarditis in
mice**

CARDIOVASCULAR RESEARCH(2022), 118(): -

WOS:000810236000098

Diensten: MCO

IF: 10,8

373. Feakins, R; Torres, J; Borralho-Nunes, P; Burisch, J; Goncalves, TC; De Ridder, L; Driessen, A; Lobaton, T; Menchen, L; Mookhoek, A; Noor, N; Svrcek, M; Villanacci, V; Zidar, N; Tripathi, M

**ECCO Topical Review on Clinicopathological Spectrum and
Differential Diagnosis of Inflammatory Bowel Disease**

JOURNAL OF CROHNS & COLITIS(2022), 16(3): 343-368

WOS:000756385600001

Diensten: MLA

IF: 8

374. Ferrari, A; Tran, TN; Hoeck, S; Peeters, M; Goossens, M; Van Hal, G

**Differences and Similarities in Breast and Colorectal Cancer
Screening Uptake among Municipalities in Flanders, Belgium**

GASTROINTESTINAL DISORDERS(2022), 4(2): 84-96

WOS:000816544800001

Diensten: LBZ

IF: 0,7

375. Feyen, E; Cools, J; Van Fraeyenhove, J; Tubeecx, M; De Winter, H; Audenaert, D; De Keulenaer, GW; Segers, VF

Identification of small-molecule ERBB4 agonists for the treatment of heart failure

CARDIOVASCULAR RESEARCH(2022), 118(): -

WOS:000810236000124

Diensten: MCO

IF: 10,8

376. Feyen, E; Cools, J; Van Fraeyenhove, J; Tubeecx, M; De Winter, H; Audenaert, D; De Keulenaer, GW; Segers, VF

Identification and characterization of small-molecule ERBB4 agonists as a treatment for heart failure

EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(): 276-276

WOS:000823533800634

Diensten: MCO

IF: 18,2

377. Feys, S; Gonçalves, SM; Khan, M; Choi, S; Boeckx, B; Chatelain, D; Cunha, C; Debaveye, Y; Hermans, G; Hertoghs, M; Humblet-Baron, S; Jacobs, C; Lagrou, K; Marcelis, L; Maizel, J; Meersseman, P; Nyga, R; Seldeslachts, L; Starick, MR; Thevissen, K; Vandenbrielle, C; Vanderbeke, L; Velde, GV; Van Regenmortel, N; Vanstapel, A; Vanmassenhove, S; Wilmer, A; Van De Veerdonk, FL; De Hertogh, G; Mombaerts, P; Lambrechts, D; Carvalho, A; Van Weyenbergh, J; Wauters, J

Influenza versus COVID-19-associated pulmonary aspergillosis: Profiling lower respiratory tract epithelial and myeloid innate immunity in patient samples

MEDICAL MYCOLOGY(2022), 60(SUPP 1): 6-7

WOS:000868689700028

Diensten: MLA

IF: 2,9

378. Fiagan, YAC; Bossuyt, E; Machiels, M; Nevens, D; Billiet, C; Poortmans, P; Gevaert, T; Verellen, D
Comparing treatment uncertainty for ultra- vs. standard-hypofractionated breast radiation therapy based on in-vivo dosimetry
PHYSICS & IMAGING IN RADIATION ONCOLOGY(2022), 22(): 85-90
WOS:000805208500001
Diensten: MOC
IF: 3,7
379. Firth, AD; Bryant, DM; Litchfield, R; McCormack, RG; Heard, M; MacDonald, PB; Spalding, T; Verdonk, PCM; Peterson, D; Bardana, D; Rezansoff, A; Getgood, AMJ
Predictors of Graft Failure in Young Active Patients Undergoing Hamstring Autograft Anterior Cruciate Ligament Reconstruction With or Without a Lateral Extra-articular Tenodesis: The Stability Experience
AMERICAN JOURNAL OF SPORTS MEDICINE(2022), 50(2): 384-394
WOS:000748972200001
Diensten: MOT
IF: 4,8
380. Flieswasser, T; Van den Eynde, A; Van Audenaerde, J; De Waele, J; Lardon, F; Riether, C; de Haard, H; Smits, E; Pauwels, P; Jacobs, J
The CD70-CD27 axis in oncology: the new kids on the block
JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH(2022), 41(1): -
WOS:000739958400002
Diensten: LHG, MLA, MOC
IF: 11,3
381. Flumens, D; Luyckx, K; Janssens, I; Campillo-Davo, D; Lion, E
AN OPTIMIZED FULLY RNA-BASED PLATFORM FOR CRISPR/CAS9-MEDIATED DISRUPTION OF NATIVE T-CELL RECEPTORS FOR T-CELL THERAPIES
HUMAN GENE THERAPY(2022), 33(): A27-A28
WOS:000861169400080
Diensten: LDI
IF: 4,2

382. Foldyna, B; Uhlig, J; Gohmann, R; Lucke, C; Mayrhofer, T; Lehmkuhl, L; Natale, L; Vliegenthart, R; Lotz, J; Salgado, R; Francone, M; Loewe, C; Nikolaou, K; Bamberg, F; Maintz, D; Maurovich-Horvat, P; Thiele, H; Hoffmann, U; Gutberlet, M

Quality and safety of coronary computed tomography angiography at academic and non-academic sites: insights from a large European registry (ESCR MR/CT Registry)

EUROPEAN RADIOLOGY(2022), 32(8): 5246-5255

WOS:000767026100001

Diensten: MMB

IF: 5,9

383. Folschweiller, N; Vanden Abeele, C; Chu, L; Van Damme, P; Garcia-Sastre, A; Krammer, F; Nachbagauer, R; Palese, P; Solorzano, A; Bi, D; David, MP; Friel, D; Innis, BL; Koch, J; Mallett, CP; Rouxel, RN; Salaun, B; Vantomme, V; Verheust, C; Struyf, F

Reactogenicity, safety, and immunogenicity of chimeric haemagglutinin influenza split-virion vaccines, adjuvanted with AS01 or AS03 or non-adjuvanted: a phase 1-2 randomised controlled trial

LANCET INFECTIOUS DISEASES(2022), 22(7): 1062-1075

WOS:000833382700049

Diensten: LHG

IF: 56,3

384. Fonteyne, V; Dirix, P; Van Praet, C; Berghen, C; Albersen, M; Junius, S; Liefhooghe, N; Noé, L; De Meerleer, G; Ost, P; Villeirs, G; Verbeke, S; De Maeseneer, D; Rammant, E; Verghote, F; Elhaseen, E; De Man, K; Decaestecker, K

Adjuvant Radiotherapy After Radical Cystectomy for Patients with High-risk Muscle-invasive Bladder Cancer: Results of a Multicentric Phase II Trial

EUROPEAN UROLOGY FOCUS(2022), 8(5): 1238-1245

WOS:000922586200015

Diensten: MOC

IF: 5,4

385. Fourre, A; Fierens, A; Michielsens, J; Ris, L; Dierick, F; Roussel, N
An interactive e-learning module to promote bio-psycho-social management of low back pain in healthcare professionals: a pilot study
JOURNAL OF MANUAL & MANIPULATIVE THERAPY(2022), 30(2): 105-115
WOS:000710030800001
Diensten: MOT
IF: 2
386. Francinetti, A; Vullings, R; Dewals, W; Jochems, L
Pharmacological cardioversion of supraventricular tachycardia in pregnancy during continuous electrophysiological foetal monitoring: a case report
EUROPEAN HEART JOURNAL-CASE REPORTS(2022), 6(6): -
WOS:000806419100001
Diensten: MGO, MPD, MRG
IF: 1
387. Franck, E; Goossens, E; Haegdorens, F; Geuens, N; Portzky, M; Tytens, T; Dilles, T; Beeckman, K; Timmermans, O; Sloomans, S; Van Rompaey, B; Van Bogaert, P
Role of resilience in healthcare workers' distress and somatization during the COVID-19 pandemic: A cross-sectional study across Flanders, Belgium
NURSING OPEN(2022), 9(2): 1181-1189
WOS:000730963700001
Diensten: VDV
IF: 2,3
388. Francque, S; Wong, VWS
NAFLD in lean individuals: not a benign disease
GUT(2022), 71(2): 234-236
WOS:000728856600001
Diensten: MGE
IF: 24,5

389. Francque, SM; Bedossa, P; Abdelmalek, MF
Nonalcoholic Fatty Liver Disease
NEW ENGLAND JOURNAL OF MEDICINE(2022), 386(3): 294-296
WOS:000745006000019
Diensten: MGE
IF: 158,5
390. Francque, SM; Bedossa, P; Abdelmalek, MF
Nonalcoholic Fatty Liver Disease REPLY
NEW ENGLAND JOURNAL OF MEDICINE(2022), 386(3): 295-296
WOS:000745006000024
Diensten: MGE
IF: 158,5
391. Francque, SMA
Editorial: differences in altered duodenal T-cell immunology in alcoholic liver damage versus NAFLD
ALIMENTARY PHARMACOLOGY & THERAPEUTICS(2022), 56(10): 1501-1502
WOS:000870850900010
Diensten: MGE
IF: 7,6
392. Fredericks, S; Ski, C; Taylor, R; Uchmanowicz, I; Gomes, AF; Goossens, E; de Stoutz, N; Desteghe, L; Sanders, J
ESC Nursing and Allied Professional Training grants: 10 top tips for enhancing funding success!
EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING(2022), 21(1): 92-92
WOS:000743684900012
Diensten: VDV
IF: 2,9
393. Frick, AE; Orlov, M; Bleaser, T; Vanstapel, A; Claes, S; Schols, D; Mathysen, C; Ceulemans, LJ; Vos, R; Verleden, GM; Vanaudenaerde, BM; Verleden, SE; Van Raemdonck, DE; Neyrinck, AP
Can we attenuate ischaemia-reperfusion injury of allografts in a porcine left lung transplant models by adsorption of cytokines?
EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY(2022), 63(1): -
WOS:000901427600005
Diensten: MPM
IF: 3,4

394. Frijlingh, M; Juffermans, L; De Leeuw, R; De Bruyn, C; Timmerman, D; Van Den Bosch, T; Huirne, JAF

How to use power Doppler ultrasound in transvaginal assessment of uterine fibroids

ULTRASOUND IN OBSTETRICS & GYNECOLOGY(2022), 60(2): 277-283

WOS:000834502100016

Diensten: MGO

IF: 7,1

395. Furtmann, JK; Sichtermann, T; Oros-Peusquens, AM; Dekeyzer, S; Shah, NJ; Wiesmann, M; Nikoubashman, O

MRI Analysis Of the Water Content Change In the Brain During Acute Ethanol Consumption Via Quantitative Water Mapping

ALCOHOL AND ALCOHOLISM(2022), 57(4): 429-436

WOS:000755804100001

Diensten: MMB

IF: 2,8

396. Gadgeel, SM; Al-Mondhiry, J; Ahn, MJ; Kim, SW; Paz-Ares, L; Prenen, H; Boyer, M; Alvarez, JGB; Solomon, B; Huang, S; Minocha, M; Kistler, M; Sadraei, NH

DeLLphi-303: Phase Ib first-line combination study of tarlatamab, a DLL3-targeting half-life extended bispecific T-cell engager (HLE BiTE (R)), with carboplatin, etoposide, and PD-L1 inhibition in extensive stage small cell lung cancer (ES-SCLC)

ANNALS OF ONCOLOGY(2022), 33(7): S1255-S1255

WOS:000866211602101

Diensten: MOA, MOC

IF: 50,5

397. Gaggiano, C; Vitale, A; Tufan, A; Ragab, G; Aragona, E; Wiesik-Szewczyk, E; Ait-Idir, D; Conti, G; Iezzi, L; Maggio, MC; Cattalini, M; Torre, FL; Lopalco, G; Verrecchia, E; de Paulis, A; Sahin, A; Insalaco, A; Sfikakis, PP; Marino, A; Frassi, M; Ogunjimi, B; Opris-Belinski, D; Parronchi, P; Emmi, G; Shahram, F; Ciccia, F; Piga, M; Hernandez-Rodriguez, J; Pereira, RMR; Alessio, M; Naddei, R; Olivieri, AN; Giudice, ED; Sfriso, P; Ruscitti, P; Gobbi, FL; Kucuk, H; Sota, J; Hussein, MA; Malizia, G; Jahnz-Rozyk, K; Sari-Hamidou, R; Romeo, M; Ricci, F; Cardinale, F; Iannone, F; Casa, FD; Natale, MF; Laskari, K; Giani, T; Franceschini, F; Sabato, V; Yildirim, D; Caggiano, V; Hegazy, MT; Marzo, RD; Kucharczyk, A; Khellaf, G; Tarsia, M; Almaghlouth, IA; Laymouna, AH; Mastrotrilli, V; Dotta, L; Benacquista, L; Grosso, S; Crisafulli, F; Parretti, V; Giordano, HF; Mahmoud, AAMA; Nuzzolese, R; Musso, MD; Chighizola, CB; Gentileschi, S; Morrone, M; Cola, ID; Spedicato, V; Giardini, HAM; Vasi, I; Renieri, A; Fabbiani, A; Mencarelli, MA; Frediani, B; Balistreri, A; Tosi, GM; Fabiani, C; Lidar, M; Rigante, D; Cantarini, L

The Autoinflammatory Diseases Alliance Registry of monogenic autoinflammatory diseases

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000867652000001

Diensten: MIR

IF: 3,9

398. Galfano, A; Tappero, S; Eden, C; Dell'oglio, P; Fransis, K; Guo, HQ; Kowalczyk, K; Longoni, M; Madi, R; Rha, KH; Secco, S; Qiu, XF; Sayyid, R; Bocciardi, AM

Multicentric experience in Retzius-sparing robot-assisted radical prostatectomy performed by expert surgeons for high-risk prostate cancer

MINERVA UROLOGY AND NEPHROLOGY(2022), 74(5): 607-614

WOS:000878092300014

Diensten: MUR

IF: 4,9

399. Galimberti, S; Graziano, F; Maas, AIR; Isernia, G; Lecky, F; Jain, S; Sun, XY; Gardner, RC; Taylor, SR; Markowitz, AJ; Manley, GT; Valsecchi, MG; Bellelli, G; Citerio, G

Effect of frailty on 6-month outcome after traumatic brain injury: a multicentre cohort study with external validation

LANCET NEUROLOGY(2022), 21(2): 153-162

WOS:000769111800016

Diensten: MNR

IF: 48

400. Gandolfini, I; Crespo, M; Hellemans, R; Maggiore, U; Mariat, C; Mjoen, G; Oniscu, GC; Peruzzi, L; Sever, MS; Watschinger, B; Hilbrands, L
Issues regarding COVID-19 in kidney transplantation in the ERA of the Omicron variant: a commentary by the ERA Descartes Working Group
NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(10): 1824-1829
WOS:000835381900001
Diensten: MND
IF: 6,1
401. Gantner, D; Wiegers, E; Bragge, P; Finfer, S; Delaney, A; van Essen, T; Peul, W; Maas, AIR; Cooper, DJ
Decompressive Craniectomy Practice following Traumatic Brain Injury in Comparison with Randomized Trials: Harmonized, Multi-Center Cohort Studies in Europe, the United Kingdom, and Australia
JOURNAL OF NEUROTRAUMA(2022), 39(): 860-869
WOS:000781859900001
Diensten: MNR
IF: 4,2
402. Garassino, MC; Le, XN; Lam, WT; Felip, E; Sakai, H; Veillon, R; Smit, EF; Mazieres, J; Raskin, J; Cortot, AB; Berghoff, K; Bruns, R; Otto, G; Paik, PK
Tepotinib efficacy and safety in patients with MET exon 14 (METex14) skipping NSCLC
CANCER RESEARCH(2022), 82(12): -
WOS:000892509500059
Diensten: MOA, MPM
IF: 11,2
403. Garrido-Laguna, I; Lonardi, S; Bazhenova, L; Peeters, M; Longo, F; Sigal, D; Conkling, P; Duffaud, F; Klingbiel, D; Bordogna, W; Ciardiello, F
Entrectinib in NTRK fusion-positive gastrointestinal cancers: Updated integrated analysis
ANNALS OF ONCOLOGY(2022), 33(): S370-S371
WOS:000823826500351
Diensten: LBZ
IF: 50,5

404. Gasparovic, H; Jakus, N; Brugts, JJ; Pouleur, AC; Timmermans, P; Rubis, P; Gaizauskas, E; Van Craenenbroeck, EM; Barge-Caballero, E; Grundmann, S; Paolillo, S; D'Amario, D; Braun, OÖ; Meyns, B; Droogne, W; Wierzbicki, K; Holcman, K; Planinc, I; Lovric, D; Flammer, AJ; Petricevic, M; Biocina, B; Lund, LH; Milicic, D; Ruschitzka, F; Cikes, M

Impact of progressive aortic regurgitation on outcomes after left ventricular assist device implantation

HEART AND VESSELS(2022), 37(12): 1985-1994

WOS:000814959000001

Diensten: MCO

IF: 1,5

405. Geboers, K; Vanden Bossche, S; Dekeyzer, S

Lentiform fork sign in a girl with uremic encephalopathy

ACTA NEUROLOGICA BELGICA(2022), 122(2): 535-536

WOS:000680820800001

Diensten: MMB

IF: 2,7

406. Gebruers, N; Hendriks, JMH; Tjalma, W; Verbelen, H; Van Soom, T; van Breda, E; De Vrieze, T

Pressure Curves, Static and Dynamic Stiffness of Different Two-Component Compression Systems for the Treatment of Chronic Edema of the Lower Limbs

LYMPHATIC RESEARCH AND BIOLOGY(2022), 20(3): 335-341

WOS:000809647000012

Diensten: MOA, MTV

IF: 1,4

407. Geldhof, V; de Rooij, LPMH; Sokol, L; Amersfoort, J; De Schepper, M; Rohlenova, K; Hoste, G; Vanderstichele, A; Delsupehe, AM; Isnaldi, E; Dai, N; Taverna, F; Khan, S; Truong, ACK; Teuwen, LA; Richard, F; Treps, L; Smeets, A; Nevelsteen, I; Weynand, B; Vinckier, S; Schoonjans, L; Kalucka, J; Desmedt, C; Neven, P; Mazzone, M; Floris, G; Punie, K; Dewerchin, M; Eelen, G; Wildiers, H; Li, XR; Luo, YL; Carmeliet, P

Single cell atlas identifies lipid-processing and immunomodulatory endothelial cells in healthy and malignant breast

NATURE COMMUNICATIONS(2022), 13(1): -

WOS:000856140700009

Diensten: MOA

IF: 16,6

408. Gentilotti, E; De Nardo, P; Cremonini, E; Gorska, A; Mazzaferri, F; Canziani, LM; Hellou, MM; Olchowski, Y; Poran, I; Leeflang, M; Villacian, J; Goossens, H; Paul, M; Tacconelli, E
Diagnostic accuracy of point-of-care tests in acute community-acquired lower respiratory tract infections. A systematic review and meta-analysis
CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(1): 13-22
WOS:000735207100004
Diensten: MLC
IF: 14,2
409. Gerdson, M; Jorissen, C; Pustjens, DCF; Hof, JR; Van Rompaey, V; van de Berg, R; Widdershoven, JCC
Effect of cochlear implantation on vestibular function in children: A scoping review
FRONTIERS IN PEDIATRICS(2022), 10(): -
WOS:000875407800001
Diensten: LHG, MNK
IF: 2,6
410. Gestels, T; Ceulemans, B
Long-term neuro-psychiatric sequelae of Japanese encephalitis in two pediatric travellers
TRAVEL MEDICINE AND INFECTIOUS DISEASE(2022), 45(): -
WOS:000731341200010
Diensten: MNN, MPD
IF: 12
411. Gevaert, AB; Kataria, R; Zannad, F; Sauer, AJ; Damman, K; Sharma, K; Shah, SJ; Van Spall, HGC
Heart failure with preserved ejection fraction: recent concepts in diagnosis, mechanisms and management
HEART(2022), 108(17): 1342-1350
WOS:000743179800001
Diensten: MCO
IF: 5,7

412. Gevaert, AB; Mueller, S; Winzer, EB; Duvinage, A; van de Heyning, CM; Pieske-Kraigher, E; Beckers, PJ; Edelmann, F; Wisloff, U; Pieske, B; Adams, V; Halle, M; Van Craenenbroeck, EM
Iron Deficiency Impacts Diastolic Function, Aerobic Exercise Capacity, and Patient Phenotyping in Heart Failure With Preserved Ejection Fraction: A Subanalysis of the OptimEx-Clin Study
FRONTIERS IN PHYSIOLOGY(2022), 12(): -
WOS:000761082800001
Diensten: MCO
IF: 4
413. Gevaert, AB; Wood, N; Boen, JRA; Davos, CH; Hansen, D; Hanssen, H; Krenning, G; Moholdt, T; Osto, E; Paneni, F; Pedretti, RFE; Plosch, T; Simonenko, M; Bowen, TS
Epigenetics in the primary and secondary prevention of cardiovascular disease: influence of exercise and nutrition
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(17): 2183-2199
WOS:000847371500001
Diensten: MCO
IF: 8,3
414. Geysels, D; Van Damme, P; Verstrepen, W; Bruynseels, P; Janssens, B; Smits, P; Naesens, R
SARS-CoV-2 vaccine breakthrough infections among healthcare workers in a large Belgian hospital network
INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY(2022), 43(11): 1755-1757
WOS:000767303500001
Diensten: LHG
IF: 4,5
415. Ghafari, C; Kayaert, P; Coeman, M; Haine, S; Flore, V; Bennett, J; Vandeloo, B; Hermans, K; Saad, G; Janssens, L; Carlier, S
Intravascular ultrasound analysis variability of the left main coronary artery: a call for further education!
ACTA CARDIOLOGICA(2022), 77(): 32-33
WOS:000839931100048
Diensten: MCO
IF: 1,6

416. Ghita, M; Billiet, C; Copot, D; Verellen, D; Ionescu, CM
Model Calibration of Pharmacokinetic-Pharmacodynamic Lung Tumour Dynamics for Anticancer Therapies
JOURNAL OF CLINICAL MEDICINE(2022), 11(4): -
WOS:000763092200001
Diensten: MOC
IF: 3,9
417. Giacobbe, DR; Prattes, J; Wauters, J; Dettori, S; Signori, A; Salmanton-García, J; Maertens, J; Bourgeois, M; Reynders, M; Rutsaert, L; Van Regenmortel, N; Lormans, P; Feys, S; Klimko, N; Shadrivova, O; Cornely, OA; Rautemaa-Richardson, R; Koehler, P; Lagrou, K; Bassetti, M; Hoenigl, M
Prognostic Impact of Bronchoalveolar Lavage Fluid Galactomannan and Aspergillus Culture Results on Survival in COVID-19 Intensive Care Unit Patients: a Post Hoc Analysis from the European Confederation of Medical Mycology (ECMM) COVID-19-Associated Pulmon
JOURNAL OF CLINICAL MICROBIOLOGY(2022), 60(4): -
WOS:000888568400017
Diensten: MIZ
IF: 9,4
418. Gilles, A; Jacquemin, L; Cardon, E; Vanderveken, OM; Joossen, I; Vermeersch, H; Vanhecke, S; van den Brande, K; Michiels, S; van de Heyning, P; Van Rompaey, V
Long-term effects of a single psycho-educational session in chronic tinnitus patients
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(7): 3301-3307
WOS:000702606600002
Diensten: LHG, MNK
IF: 2,6
419. Girisha, KM; Jacob, P; Bhavani, GS; Shah, H; Mortier, GR
Steel syndrome: Report of three patients, including monozygotic twins and review of clinical and mutation profiles
EUROPEAN JOURNAL OF MEDICAL GENETICS(2022), 65(6): -
WOS:000804499000002
Diensten: MMG
IF: 1,9

420. Glorie, D; Verhaeghe, J; Miranda, A; De Lombaerde, S; Stroobants, S; Staelens, S
Quantification of Metabotropic Glutamate Receptor 5 Availability With Both [C-11]ABP688 and [F-18]FPEB Positron Emission Tomography in the Sapap3 Knockout Mouse Model for Obsessive-Compulsive-like Behavior
BIOLOGICAL PSYCHIATRY-COGNITIVE NEUROSCIENCE AND NEUROIMAGING(2022), 7(6): 607-615
WOS:000813307000012
Diensten: MIR, MNG
IF: 5,9
421. Gonzalez, N; Abdellati, S; De Baetselier, I; Laumen, JGE; Van Dijck, C; de Block, T; Kenyon, C; Manoharan-Basil, SS
Alternative Pathways to Ciprofloxacin Resistance in Neisseria gonorrhoeae: An In Vitro Study of the WHO-P and WHO-F Reference Strains
ANTIBIOTICS-BASEL(2022), 11(4): -
WOS:000785163200001
Diensten: MAI
IF: 4,8
422. Gonzalez, N; Abdellati, S; De Baetselier, I; Laumen, JGE; Van Dijck, C; de Block, T; Manoharan-Basil, SS; Kenyon, C
Ciprofloxacin Concentrations 1/1000th the MIC Can Select for Antimicrobial Resistance in N. gonorrhoeae-Important Implications for Maximum Residue Limits in Food
ANTIBIOTICS-BASEL(2022), 11(10): -
WOS:000872060300001
Diensten: MAI
IF: 4,8

423. Gonzalez-Ferrero, T; Minguito-Carazo, C; Bergonti, M; Lopez-Canoa, JN; Arias, FGR; Otero-Garcia, O; Gonzalez-Maestro, A; Martinez-Sande, JL; Gonzalez-Melchor, L; Garcia-Seara, J; Fernandez-Lopez, JA; Gonzalez-Juanatey, JR; Sarkozy, A; Rodriguez-Manero, M
Baseline profile and results of atrial fibrillation ablation in patients with arrhythmia-induced cardiomyopathy
EUROPEAN HEART JOURNAL(2022), 43(): 815-815
WOS:000894947902914
Diensten: MCO
IF: 39,3
424. Goos, T; Verleden, SE; De Sadeleer, LJ; Van Herck, A; Sacreas, A; Vanstapel, A; Kaes, J; Geudens, V; Aelbrecht, C; Ruttens, D; Lambrechts, D; Vermeer, S; Ceulemans, LJ; Van Raemdonck, DE; Godinas, L; Yserbyt, J; Vanaudenaerde, BM; Verleden, GM; Vos, R; Wuyts, WA
The MUC5B Promoter Polymorphism is Not Associated With Non-ILD Chronic Respiratory Diseases or Post-transplant Outcome
TRANSPLANT INTERNATIONAL(2022), 35(): -
WOS:000822657800001
Diensten: MPM
IF: 3,1
425. Goos, T; Vermant, M; De Sadeleer, LJ; Verstraete, K; De Crem, N; De Langhe, E; Dubbeldam, A; Verbeken, EK; Verschakelen, J; Weynand, B; Yserbyt, J; Vermeer, S; Verleden, SE; Wuyts, WA
Family history of ILD predicts pulmonary function decline in IPF patients
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392403242
Diensten: MPM
IF: 24,3
426. Goossens, A; Aerts, O
Contact allergy to and allergic contact dermatitis from formaldehyde and formaldehyde releasers: A clinical review and update
CONTACT DERMATITIS(2022), 87(1): 20-27
WOS:000770147400001
Diensten: MDM
IF: 5,5

427. Goossens, E; van Deyk, K; Budts, W; Moons, P
Are missed appointments in an outpatient clinic for adults with congenital heart disease the harbinger for care gaps?
EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING(2022), 21(2): 127-134
WOS:000755817600001
Diensten: VDV
IF: 2,9
428. Goossens, H; Derde, L; Horby, P; Bonten, M
The European clinical research response to optimise treatment of patients with COVID-19: lessons learned, future perspective, and recommendations
LANCET INFECTIOUS DISEASES(2022), 22(5): E153-E158
WOS:000819923100006
Diensten: MLC
IF: 56,3
429. Goovaerts, I; Peeters, K; Smet, E; De Neubourg, D
Myeloperoxidase Kit as valuable alternative for LeucoScreen to differentiate round cells in semen samples
HUMAN REPRODUCTION(2022), 37(): -
WOS:000840076000146
Diensten: MMG, MRG
IF: 6,1
430. Gorbaslieva, I; Mustafa, D; Colenbier, R; Peeters, M; Ysebaert, D; Saldien, V; Brancato, L; Rudenko, O; Van den Bossche, J; Bogers, JP
First in-human, safety and preliminary efficacy study of (neo)adjuvant, modelbased, whole-body hyperthermia treatment in advanced solid cancer patients or stage IV (TxNxM1) metastatic pancreatic adenocarcinoma patients: Liquid biopsies.
CANCER RESEARCH(2022), 82(22): 169-169
WOS:000899825600217
Diensten: LBZ, MAN, MAT
IF: 11,2

431. Gorbaslieva, I; Peeters, M; Ysebaert, D; Saldien, V; Rudenko, O; Brancato, L; van den Bossche, J; Bogers, J
A monocentric, first-in-human (FIH), safety and preliminary efficacy study of (neo) adjuvant, model-based, whole-body hyperthermia (WBHT) treatment in advanced solid cancer patients or stage IV metastatic pancreatic adenocarcinoma patients
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(4): -
WOS:000770995900608
Diensten: LBZ, MAN, MAT, MHM
IF: 45,3
432. Gossye, H; Buttiens, A; Mortier, G; Godts, D; Crosiers, D; Dekeyzer, S
Horizontal Gaze Palsy with Progressive Scoliosis: Neuroimaging findings and the presence of a novel missense variant.
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 800-801
WOS:000815254003333
Diensten: MMB, MMG, MNL, MOH
IF: 5,1
433. Gossye, H; Van Mossevelde, S; Sieben, A; Bjerke, M; Van de Craen, EH; Van der Zee, J; Engelborghs, S; De Deyn, PP; De Bleecker, J; Versijpt, J; Van den Ende, J; Deryck, O; Bourgeois, P; Bier, J; Goethals, M; Van Broeckhoven, C
MAPT p.R406W carriers present with a nonconforming clinical phenotype
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 139-140
WOS:000815254000194
Diensten: MLA, MMG, MNL
IF: 5,1
434. Gossye, H; Wauters, E; Sieben, A; Martin, J; Van Broeckhoven, C
A causal role for the GRN p.E393A mutation in frontotemporal lobar degeneration
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 232-232
WOS:000815254001083
Diensten: MLA, MNL
IF: 5,1

435. Gouëffic, Y; Torsello, G; Zeller, T; Esposito, G; Vermassen, F; Hausegger, KA; Tepe, G; Thieme, M; Gschwandtner, M; Kahlberg, A; Schindewolf, M; Sapoval, M; Diaz-Cartelle, J; Stavroulakis, K, EMINENT Investigators
Efficacy of a Drug-Eluting Stent Versus Bare Metal Stents for Symptomatic Femoropopliteal Peripheral Artery Disease: Primary Results of the EMINENT Randomized Trial
CIRCULATION(2022), 146(21): 1564-1576
WOS:000886687700003
Diensten: MTV
IF: 37,8
436. Graff, S; Brusselle, G; Hanon, S; Sohy, C; Dupont, L; Peche, R; Michils, A; Pilette, C; Joos, G; Lahousse, L; Lapperre, T; Louis, R; Schleich, F
Anti-Interleukin-5 Therapy Is Associated with Attenuated Lung Function Decline in Severe Eosinophilic Asthma Patients From the Belgian Severe Asthma Registry
JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE(2022), 10(2): 467-477
WOS:000759555500015
Diensten: MPM
IF: 9,4
437. Greant, E; Van Haesendonck, G; Faris, C
A Buccal Space Approach for Midface Free Flap Reconstruction
FACIAL PLASTIC SURGERY(2022), 38(2): 214-217
WOS:000750547600002
Diensten: MNK
IF: 1
438. Greco, F; Salgado, R; Van Hecke, W; Del Buono, R; Parizel, PM; Mallio, CA
Epicardial and pericardial fat analysis on CT images and artificial intelligence: a literature review
QUANTITATIVE IMAGING IN MEDICINE AND SURGERY(2022), 12(3): 2075-2089
WOS:000734091400001
Diensten: MMB
IF: 2,8

439. Griesinger, F; Felip, E; Smit, EF; Veillon, R; Raskin, J; Thomas, M; Conte, P; Kowalski, D; Paz-Ares, L; Ledo, GG; de Marinis, F; Scherz, A; Berghoff, K; Bruns, R; Otto, G; Paik, P

Tepotinib in patients with MET exon 14 skipping NSCLC: Efficacy and safety by line of therapy

ANNALS OF ONCOLOGY(2022), 33(): S40-S41

WOS:000778453100025

Diensten: MOA, MPM

IF: 50,5

440. Grob, T; Al Hinai, ASA; Sanders, MA; Kavelaars, FG; Rijken, M; Gradowska, PL; Biemond, BJ; Breems, DA; Maertens, J; Kooy, MV; Pabst, T; de Weerd, O; Ossenkoppele, GJ; van de Loosdrecht, AA; Huls, GA; Cornelissen, JJ; Beverloo, HB; Löwenberg, B; Jongen-Lavrencic, M; Valk, PJM

Molecular characterization of mutant TP53 acute myeloid leukemia and high-risk myelodysplastic syndrome

BLOOD(2022), 139(15): 2347-2354

WOS:000793012200014

Diensten: MHM

IF: 20,3

441. Grote, L; Fridriksson, B; Zou, D; Verbraecken, J; Schiza, S; Basoglu, OK; Testelmans, D; Joppa, P; Dogas, Z; Mihaicuta, S; Bailly, S; Hedner, J

Blow or bite - treatment recommendations in mild to moderate obstructive sleep apnea in the european sleep apnea database cohort

JOURNAL OF SLEEP RESEARCH(2022), 31(): -

WOS:000870433500061

Diensten: MPM, MSL

IF: 4,4

442. Guazzi, M; Wilhelm, M; Halle, M; Van Craenenbroeck, E; Kemps, H; de Boer, RA; Coats, AJS; Lund, L; Mancini, D; Borlaug, B; Filippatos, G; Pieske, B
Exercise testing in heart failure with preserved ejection fraction: an appraisal through diagnosis, pathophysiology and therapy - A clinical consensus statement of the Heart Failure Association and European Association of Preventive Cardiology of the Euro
EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(8): 1327-1345
WOS:000833802900001
Diensten: MCO
IF: 18,2
443. Guilmot, A; Slootjes, SM; Duprez, T; Lelotte, J; Lammens, M; Peeters, A; Santos, SF
Focal status epilepticus may trigger relapse of primary angiitis of the CNS
EPILEPTIC DISORDERS(2022), 24(1): 203-207
WOS:000753576100004
Diensten: MLA, MNK
IF: 2,3
444. Guixe-Muntet, S; Biquard, L; Szabo, G; Dufour, JF; Tacke, F; Francque, S; Rautou, PE; Gracia-Sancho, J
Review: Vascular effects of PPARs in the context of NASH
ALIMENTARY PHARMACOLOGY & THERAPEUTICS(2022), 56(2): 209-223
WOS:000806092400001
Diensten: MGE
IF: 7,6
445. Gurara, MK; Jacquemyn, Y; Ukke, GG; Van Geertruyden, JP; Draulans, V
Benefits, barriers and enablers of maternity waiting homes utilization in Ethiopia: an integrative review of national implementation experience to date
BMC PREGNANCY AND CHILDBIRTH(2022), 22(1): -
WOS:000849207800001
Diensten: MGO
IF: 3,1

446. Ha, MK; Bartholomeus, E; Van Os, L; Dandelooy, J; Leysen, J; Aerts, O; Siozopoulou, V; De Smet, E; Gielen, J; Guerti, K; De Maeseneer, M; Herregods, N; Lechkar, B; Wittoek, R; Geens, E; Claes, L; Zaqout, M; Dewals, W; Lemay, A; Tuerlinckx, D; Weynants, D; Vanlede, K; Van Berlaer, G; Raes, M; Verhelst, H; Boiy, T; Van Damme, P; Jansen, AC; Meuwissen, M; Sabato, V; Van Camp, G; Suls, A; ten Bosch, JV; Dehoorne, J; Joos, R; Laukens, K; Meysman, P; Ogunjimi, B

Blood transcriptomics to facilitate diagnosis and stratification in pediatric rheumatic diseases - a proof of concept study

PEDIATRIC RHEUMATOLOGY(2022), 20(1): -

WOS:000869248400002

Diensten: MDM, MIR, MLA, MLC, MMB, MOH, MPD, MSG

IF: 2,5

447. Haagdoorens, M; Edin, E; Fagerholm, P; Groleau, M; Shtein, Z; Ulcinas, A; Yaari, A; Samanta, A; Cepla, V; Liszka, A; Tassignon, MJ; Simpson, F; Shoseyov, O; Valiokas, R; Pintelon, I; Ljunggren, MK; Griffith, M

Plant Recombinant Human Collagen Type I Hydrogels for Corneal Regeneration

REGENERATIVE ENGINEERING AND TRANSLATIONAL MEDICINE(2022), 8(2): 269-283

WOS:000682396200001

Diensten: MOH

IF: 2,6

448. Hada, AM; Burduja, N; Abbate, M; Stagno, C; Caljon, G; Maes, L; Micale, N; Cordaro, M; Scala, A; Mazzaglia, A; Piperno, A

Supramolecular assembly of pentamidine and polymeric cyclodextrin bimetallic core-shell nanoarchitectures

BEILSTEIN JOURNAL OF NANOTECHNOLOGY(2022), 13(): 1361-1369

WOS:000889596400001

Diensten: MNL

IF: 3,1

449. Haegdorens, F; Franck, E; Smith, P; Bruyneel, A; Monsieurs, KG; Van Bogaert, P
Sufficient personal protective equipment training can reduce COVID-19 related symptoms in healthcare workers: A prospective cohort study
INTERNATIONAL JOURNAL OF NURSING STUDIES(2022), 126(): -
WOS:000820975400006
Diensten: MSO
IF: 8,1
450. Hafezi, F; Lu, NJ; Assaf, JF; Hafezi, NL; Koppen, C; Vinciguerra, R; Vinciguerra, P; Hillen, M; Awwad, ST
Demarcation Line Depth in Epithelium-Off Corneal Cross-Linking Performed at the Slit Lamp
JOURNAL OF CLINICAL MEDICINE(2022), 11(19): -
WOS:000866793100001
Diensten: LHG, MOH
IF: 3,9
451. Hagen, R; Rak, K; Kurz, A; Baumgartner, WD; Gavilan, J; van de Heyning, P
The Online HEARRING Counselling 1.0 Platform Provides Clinicians with Comprehensive Information on Hearing Device Solutions for Conductive, Mixed, and Sensorineural Hearing Loss
JOURNAL OF PERSONALIZED MEDICINE(2022), 12(12): -
WOS:000901102900001
Diensten: MNK
IF: 3,4
452. Hallemans, A; Jacobs, E; Gielen, J; Van den Dries, L; Van Moorsel, A; Buisseret, F; Dierick, F; Roussel, N
Comparison of the movement behaviour of experienced and novice performers during the Cat exercise
PLOS ONE(2022), 17(12): -
WOS:000925193100046
Diensten: MMB, MSG
IF: 3,7

453. Hans, GH; Wildemeersch, D; Meeus, I
Integrated Analgesic Care in the Current Human Monkeypox Outbreak: Perspectives on an Integrated and Holistic Approach Combining Old Allies with Innovative Technologies
MEDICINA-LITHUANIA(2022), 58(10): -
WOS:000874321400001
Diensten: LHG, MPC
IF: 2,6
454. Hansen, D; Abreu, A; Ambrosetti, M; Cornelissen, V; Gevaert, A; Kemps, H; Laukkanen, JA; Pedretti, R; Simonenko, M; Wilhelm, M; Davos, CH; Doehner, W; Iliou, MC; Krankel, N; Voller, H; Piepoli, M
Exercise intensity assessment and prescription in cardiovascular rehabilitation and beyond: why and how: a position statement from the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(1): 230-245
WOS:000755907200001
Diensten: MCO
IF: 8,3
455. Hansen, D; Mathijs, W; Michiels, Y; Bonne, K; Alders, T; Hermans, A; Copermans, K; Swinnen, H; Maris, V; Timmermans, I; Vaes, J; Govaerts, E; Reenaers, V; Frederix, I; Doherty, PJ; Dendale, P
Phase III multidisciplinary exercise-based rehabilitation is associated with fewer hospitalizations due to adverse cardiovascular events in coronary artery disease patients
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 28(18): E17-E20
WOS:000753584300006
Diensten: MCO
IF: 8,3

456. Harjacek, M; Joos, R; Vargas, RB
Editorial: Juvenile Spondyloarthritis: From Basic Science to Clinical Translation
FRONTIERS IN MEDICINE(2022), 9(): -
WOS:000782287500001
Diensten: MPD
IF: 3,9
457. Harmsen, MJ; van den Bosch, T; De Leeuw, RA; Dueholm, M; Exacoustos, C; Valentin, L; Hehenkamp, WJK; Groenman, F; De Bruyn, C; Rasmussen, C; Lazzeri, L; Jokubkiene, L; Jurkovic, D; Naftalin, J; Tellum, T; Bourne, T; Timmerman, D; Huirne, JAF
Consensus on revised definitions of Morphological Uterus Sonographic Assessment (MUSA) features of adenomyosis: results of modified Delphi procedure
ULTRASOUND IN OBSTETRICS & GYNECOLOGY(2022), 60(1): 118-131
WOS:000820002000014
Diensten: MAI, MGO
IF: 7,1
458. Harrington, K; Cohen, E; Siu, L; Rischin, D; Licitra, L; Vermorken, J; Le, QT; Tahara, M; Machiels, JP; Hawk, N; Ge, J; Bidadi, B; Swaby, R; Burtness, B
Phase 2 LEAP-009: Lenvatinib (Lenva) With or Without Pembrolizumab (Pembro) vs. Chemotherapy (Chemo) for Recurrent or Metastatic (R/M) Head and Neck Squamous Cell Carcinoma (HNSCC) That has Progressed on Platinum and Immunotherapy
INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS(2022), 112(5): E43-E44
WOS:000769937700089
Diensten: MOA
IF: 7

459. Harrington, KJ; Kim, HR; Salas, S; Oliva, M; Metcalf, R; Bernsdorf, M; Kim, JW; Cohen, EEW; Siu, L; Rischin, D; Licitra, L; Vermorken, J; Le, Q; Tahara, M; Machiels, JP; O'Hara, K; Pathiraja, K; Gumuscu, B; Bidadi, B; Burtness, B; Bowers, E

LEAP-009: Phase 2 study of lenvatinib with or without pembrolizumab vs chemotherapy for the treatment of recurrent or metastatic (R/M) head and neck squamous cell carcinoma (HNSCC) upon progression after platinum and immunotherapy (PD-1/PD-L1 inhibition)

ASIA-PACIFIC JOURNAL OF CLINICAL ONCOLOGY(2022), 18(): 126-127

WOS:000871956500177

Diensten: MOA

IF: 1,9

460. Hasbani, NR; Ligthart, S; Brown, MR; Heath, AS; Bebo, A; Ashley, KE; Boerwinkle, E; Morrison, AC; Folsom, AR; Aguilar, D; de Vries, PS

American Heart Association's Life's Simple 7: Lifestyle Recommendations, Polygenic Risk, and Lifetime Risk of Coronary Heart Disease

CIRCULATION(2022), 145(11): 808-818

WOS:000766270100010

Diensten: MIZ

IF: 37,8

461. Hasker, E; Hope, A; Bottieau, E

Gambiense human African trypanosomiasis: the bumpy road to elimination

CURRENT OPINION IN INFECTIOUS DISEASES(2022), 35(5): 384-389

WOS:000853036500003

Diensten: MAI

IF: 3,9

462. Hebbrecht, K; Dejaeger, M; Giltay, EJ; Birkenhager, T; Sabbe, B; Verwijk, E; Obbels, J; Schrijvers, D; Van Diermen, L
Cognitive trajectories during and after electroconvulsive therapy in patients with MDE: Taking different perspectives
JOURNAL OF PSYCHIATRIC RESEARCH(2022), 156(): 132-140
WOS:000920198100011
Diensten: MPS
IF: 4,8
463. Hebbrecht, K; Morrens, M; Giltay, EJ; van Nuijs, ALN; Sabbe, B; van den Aemele, S
The Role of Kynurenines in Cognitive Dysfunction in Bipolar Disorder
NEUROPSYCHOBIOLOGY(2022), 81(3): 184-191
WOS:000730742600001
Diensten: MPS
IF: 3,2
464. Heidbuchel, H
Push harder to allow pushing harder
HEART RHYTHM(2022), 19(1): 100-101
WOS:000741175100021
Diensten: MCO
IF: 5,5
465. Heidbuchel, H; Van Gelder, IC; Desteghe, L
ESC and EHRA lead a path towards integrated care for multimorbid atrial fibrillation patients: the Horizon 2020 EHRA-PATHS project
EUROPEAN HEART JOURNAL(2022), 43(15): 1450-1452
WOS:000782480900003
Diensten: MCO
IF: 39,3
466. Heiser, C; Sommer, JU; Hofauer, B; De Vries, N; Ravesloot, MJL; Vanderveken, OM; Jira, D
Bilateral vs Unilateral Hypoglossal Nerve Stimulation in Patients With Obstructive Sleep Apnea
OTO OPEN(2022), 6(3): -
WOS:000864120200010
Diensten: MNK, MSL
IF: 1,5

467. Hellemans, R; Abramowicz, D
Is the failure of recent trials on withdrawal of calcineurin inhibitors due to inadequate mycophenolic acid dosing?
JOURNAL OF NEPHROLOGY(2022), 35(7): 1789-1795
WOS:000747631600001
Diensten: MND
IF: 3,4
468. Hellemans, R; Abramowicz, D
Cytomegalovirus after kidney transplantation in 2020: moving towards personalized prevention
NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(5): 810-816
WOS:000786709500002
Diensten: MND
IF: 6,1
469. Hellemans, S; Van de Perck, E; Braem, MJ; Verbraecken, J; Dieltjens, M; Vanderveken, OM
THE PREVALENCE OF TREATMENT-EMERGENT CENTRAL SLEEP APNEA IN MANDIBULAR ADVANCEMENT DEVICE THERAPY
SLEEP MEDICINE(2022), 100(): S284-S284
WOS:000832018700749
Diensten: MNK, MPM, MSL
IF: 4,8
470. Hellinckx, H; Mertes, H; Vanreusel, I; Demedts, I; Dutre, J
Clostridium perfringens splenic abscess treated with percutaneous drainage and antibiotic therapy: a case report
ACTA CLINICA BELGICA(2022), 77(3): 688-692
WOS:000664319300001
Diensten: MCO
IF: 1,6

471. Helmrich, IRAR; Czeiter, E; Amrein, K; Buki, A; Lingsma, HF; Menon, DK; Mondello, S; Steyerberg, EW; von Steinbuchel, N; Wang, KKW; Wilson, L; Xu, HY; Yang, ZH; van Klaveren, D; Maas, AIR

Incremental prognostic value of acute serum biomarkers for functional outcome after traumatic brain injury (CENTER-TBI): an observational cohort study

LANCET NEUROLOGY(2022), 21(9): 792-802

WOS:000965574400020

Diensten: MNR

IF: 48

472. Helmrich, IRAR; van Klaveren, D; Andelic, N; Lingsma, H; Maas, A; Menon, D; Polinder, S; Roe, C; Steyerberg, EW; Van Veen, E; Wilson, L

Discrepancy between disability and reported well-being after traumatic brain injury

JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY(2022), 93(7): 785-796

WOS:000793935000001

Diensten: MNR

IF: 11

473. Helmrich, IRAR; van Klaveren, D; Dijkland, SA; Lingsma, HF; Polinder, S; Wilson, L; von Steinbuechel, N; van der Naalt, J; Maas, AIR; Steyerberg, EW

Development of prognostic models for Health-Related Quality of Life following traumatic brain injury

QUALITY OF LIFE RESEARCH(2022), 31(2): 451-471

WOS:000679600300004

Diensten: MNR

IF: 3,5

474. Henderickx, MMEL; Brits, T; Zabegalina, NS; Baard, J; Ballout, M; Beerlage, HR; De Wachter, S; Kamphuis, GM

Can operator-controlled imaging reduce fluoroscopy time during flexible ureterorenoscopy?

CENTRAL EUROPEAN JOURNAL OF UROLOGY(2022), 75(1): 90-95

WOS:000788682000011

Diensten: MUR

IF: 1,2

475. Hendricks, M; Cois, A; Geel, J; du Plessis, J; Bassingthwaighte, M; Naidu, G; Rowe, B; Buchner, A; Omar, F; Thomas, K; Uys, R; van Zyl, A; van Heerden, J; Mahlachana, N; Vermeulen, J; Davidson, A; Frazier, AL; Donald, K; Kruger, M
Malignant extracranial germ cell tumours: A first national report by the South African Children's Cancer Study Group
PEDIATRIC BLOOD & CANCER(2022), 69(5): -
WOS:000736705400001
Diensten: MPD
IF: 3,2
476. Hendricks, M; Cois, A; Geel, J; Van Heerden, J; Donald, K; Kruger, M
SOCIO-ECONOMIC STATUS IS A DETERMINANT OF CHILDHOOD CANCER OUTCOMES IN SOUTH AFRICAN CHILDREN
PEDIATRIC BLOOD & CANCER(2022), 69(): -
WOS:000859203900221
Diensten: MPD
IF: 3,2
477. Hendriks, B; Lauwers, P; Broeckx, G; Snoeckx, A; Van Schil, P
Cholesterol granuloma mimicking an anterior mediastinal tumor - a case report
ACTA CHIRURGICA BELGICA(2022), 122(4): 260-261
WOS:000567583000001
Diensten: MLA
IF: 0,8
478. Hermans, ANL; Gawalko, M; Dohmen, L; van der Velden, RMJ; Betz, K; Duncker, D; Verhaert, DVM; Heidbuchel, H; Svennberg, E; Neubeck, L; Eckstein, J; Lane, DA; Lip, GYH; Crijns, HJGM; Sanders, P; Hendriks, JM; Pluymaekers, NAHA; Linz, D
Mobile health solutions for atrial fibrillation detection and management: a systematic review
CLINICAL RESEARCH IN CARDIOLOGY(2022), 111(5): 479-491
WOS:000697609900003
Diensten: MCO
IF: 5

479. Hernigou, J; Verdonk, P; Homma, Y; Verdonk, R; Goodman, SB; Hernigou, P
Nonoperative and Operative Bone and Cartilage Regeneration and Orthopaedic Biologics of the Hip: An Orthoregeneration Network (ON) Foundation Hip Review
ARTHROSCOPY-THE JOURNAL OF ARTHROSCOPIC AND RELATED SURGERY(2022), 38(2): 643-656
WOS:000752556100023
Diensten: MOT
IF: 4,7
480. Herren, DB; Verstreken, F; Lluch, A; Naqui, Z; van der Heijden, B
The impact of COVID-19 pandemic on hand surgery: a FESSH perspective
JOURNAL OF HAND SURGERY-EUROPEAN VOLUME(2022), 47(6): 562-567
WOS:000783203900001
Diensten: MOT
IF: 1,8
481. Herssens, N; How, D; van de Berg, R; McCrum, C
Falls Among People With Bilateral Vestibulopathy A Review of Causes, Incidence, Injuries, and Methods
JAMA OTOLARYNGOLOGY-HEAD & NECK SURGERY(2022), 148(2): 187-192
WOS:000739991100003
Diensten: MNK
IF: 7,8
482. Herten, PJ; Vlieghe, E; Bottieau, E; Florence, E; Jorens, PG
The emergence of travel-related infections in critical care units
JOURNAL OF TRANSLATIONAL INTERNAL MEDICINE(2022), 10(4): 328-339
WOS:000913687600001
Diensten: MAI, MIZ
IF: 4,9

483. Herzog, SA; De Bie, J; Abrams, S; Wouters, I; Ekinci, E; Patteet, L; Coppens, A; De Spiegeleer, S; Beutels, P; Van Damme, P; Hens, N; Theeten, H

Seroprevalence of IgG antibodies against SARS-CoV-2-a serial prospective cross-sectional nationwide study of residual samples, Belgium, March to October 2020

EUROSURVEILLANCE(2022), 27(9): -

WOS:000767220400002

Diensten: LHG

IF: 19

484. Heyens, L; Robaey, W; Van Steenkiste, C; Francque, S; Robaey, G

The fibrosis-4 cut-off value for significant fibrosis is dependent on the type of non-alcoholic fatty liver disease patients

JOURNAL OF HEPATOLOGY(2022), 77(): S459-S460

WOS:000826275102248

Diensten: MGE

IF: 25,7

485. Heyerdahl, LW; Vray, M; Lana, B; Tvardik, N; Gobat, N; Wanat, M; Tonkin-Crine, S; Anthierens, S; Goossens, H; Giles-Vernick, T

Short communication Conditionality of COVID-19 vaccine acceptance in European countries

VACCINE(2022), 40(9): 1191-1197

WOS:000760201300001

Diensten: MLC

IF: 5,5

486. Highley, MS; Landuyt, B; Prenen, H; Harper, PG; De Bruijn, EA

The Nitrogen Mustards

PHARMACOLOGICAL REVIEWS(2022), 74(3): 552-599

WOS:000817183300003

Diensten: MOA, MOC

IF: 21,1

487. Hirode, G; Choi, HSJ; Chen, CH; Su, TH; Seto, WK; Van Hees, S; Papatheodoridi, M; Lens, S; Wong, G; Brakenhoff, SM; Chien, RN; Feld, J; Sonneveld, MJ; Chan, HLY; Forns, X; Papatheodoridis, GV; Vanwolleghem, T; Yuen, MF; Hsu, YC; Kao, JH; Cornberg, M; Hansen, BE; Jeng, WJ; Janssen, HLA

Off-Therapy Response After Nucleos(t)ide Analogue Withdrawal in Patients With Chronic Hepatitis B: An International, Multicenter, Multiethnic Cohort (RETRACT-B Study)

GASTROENTEROLOGY(2022), 162(3): 757-+

WOS:000795934800017

Diensten: MGE

IF: 29,4

488. Hirode, G; Hansen, B; Chen, CH; Su, TH; Papatheodoridi, M; Lens, S; Van Hees, S; Brakenhoff, S; Choi, HSJ; Chien, RN; Seto, WK; Wong, G; Feld, J; Chan, HLY; Yuen, MF; Sonneveld, M; Vanwolleghem, T; Forns, X; Papatheodoridis, G; Kao, JH; Hsu, YC; Cornberg, M; Jeng, RWJ; Janssen, H

Viral and ALT kinetics after nucleos (t)ide analogue withdrawal among patients who remain off-therapy: results from a global, multi-ethnic cohort of chronic hepatitis B patients (RETRACT-B study)

JOURNAL OF HEPATOLOGY(2022), 77(): S852-S853

WOS:000826275104244

Diensten: MGE

IF: 25,7

489. Ho, JPTF; Zhou, N; Verbraecken, J; de Vries, N; de Lange, J

Central and mixed sleep apnea related to patients treated with maxillomandibular advancement for obstructive sleep apnea: A retrospective cohort study

JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY(2022), 50(7): 537-542

WOS:000837280800001

Diensten: MNK, MPM, MSL

IF: 3,1

490. Hoek, VT; Sparreboom, CL; Wolthuis, AM; Menon, AG; Kleinrensink, GJ; D'Hoore, A; Komen, N; Lange, JF; Collaborators, A
C-reactive protein (CRP) trajectory as a predictor of anastomotic leakage after rectal cancer resection: A multicentre cohort study
COLORECTAL DISEASE(2022), 24(2): 220-227
WOS:000715064400001
Diensten: MAK
IF: 3,4
491. Hojland, AT; Tavernier, LJM; Schrauwen, I; Sommen, M; Topsakal, V; Schatteman, I; Dhooge, I; Huber, A; Zanetti, D; Kunst, HPM; Hoischen, A; Petersen, MB; Van Camp, G; Franssen, E
A wide range of protective and predisposing variants in aggrecan influence the susceptibility for otosclerosis
HUMAN GENETICS(2022), 141(): 951-963
WOS:000686439500003
Diensten: MAI, MMG, MNK
IF: 5,3
492. Holling, T; Bhavani, GS; von Elsner, L; Shah, H; Kausthubham, N; Bhattacharyya, SS; Shukla, A; Mortier, GR; Schinke, T; Danyukova, T; Pohl, S; Kutsche, K; Girisha, KM
A homozygous hypomorphic BNIP1 variant causes an increase in autophagosomes and reduced autophagic flux and results in a spondylo-epiphyseal dysplasia
HUMAN MUTATION(2022), 43(5): 625-642
WOS:000770994000001
Diensten: MMG
IF: 3,9
493. Holling, T; Bhavani, GS; von Elsner, L; Shah, HH; Krishna, N; Bhattacharyya, S; Shukla, A; Mortier, G; Kutsche, K; Girisha, KM
A homozygous hypomorphic BNIP1 variant results in disproportionate short stature and skeletal dysplasia and causes an increase in autophagosomes and reduced autophagic flux
EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 77-77
WOS:000779367700194
Diensten: MMG
IF: 5,2

494. Holtackers, RJ; Gommers, S; Heckman, LIB; van de Heyning, CM; Chiribiri, A; Prinzen, FW
Histopathological Validation of Dark-Blood Late Gadolinium Enhancement MRI Without Additional Magnetization Preparation
JOURNAL OF MAGNETIC RESONANCE IMAGING(2022), 55(1): 190-197
WOS:000665629400001
Diensten: MCO
IF: 4,4
495. Homburg, I; Morreel, S; Verhoeven, V; Monsieurs, KG; Meysman, J; Philips, H; De Graeve, D
Non-compliance with a nurse's advice to visit the primary care provider: an exploratory secondary analysis of the TRIAGE-trial
BMC HEALTH SERVICES RESEARCH(2022), 22(1): -
WOS:000780296200003
Diensten: MSO
IF: 2,8
496. Horcajada, MN; Beaumont, M; Sauvageot, N; Poquet, L; Saboundjian, M; Costes, B; Verdonk, P; Brands, G; Brasseur, J; Urbin-Choffray, D; Vandenberghe, M; Brabants, K; De Vlam, K; Fache, W; Jandrain, B; Grek, V; Malaise, M; Henrotin, Y
An oleuropein-based dietary supplement may improve joint functional capacity in older people with high knee joint pain: findings from a multicentre-RCT and post hoc analysis
THERAPEUTIC ADVANCES IN MUSCULOSKELETAL DISEASE(2022), 14(): -
WOS:000748501800001
Diensten: MOT
IF: 4,2
497. Horgan, D; Baird, AM; Middleton, M; Mihaylova, Z; Van Meerbeeck, JP; Vogel-Claussen, J; Van Schil, PE; Malvey, J; Ascierto, PA; Dube, F; Zaiac, M; Lal, JA; Kaminska-Winciorek, G; Donia, M; André, T; Kozaric, M; Osterlund, P; Dumitrascu, DL; Bertolaccini, L
How Can the EU Beating Cancer Plan Help in Tackling Lung Cancer, Colorectal Cancer, Breast Cancer and Melanoma?
HEALTHCARE(2022), 10(9): -
WOS:000858575300001
Diensten: MOA, MTV
IF: 2,8

498. Horgan, D; Curigliano, G; Riess, O; Hofman, P; Buettner, R; Conte, P; Cufer, T; Gallagher, WM; Georges, N; Kerr, K; Penault-Llorca, F; Mastris, K; Pinto, C; Van Meerbeeck, J; Munzone, E; Thomas, M; Ujupan, S; Vainer, GW; Velthaus, JL; Andre, F
Identifying the Steps Required to Effectively Implement Next-Generation Sequencing in Oncology at a National Level in Europe
JOURNAL OF PERSONALIZED MEDICINE(2022), 12(1): -
WOS:000758202500001
Diensten: MOA
IF: 3,4
499. Huang, ZF; Aarab, G; Chattratjai, T; Su, NC; Volgenant, CMC; Hilgevoord, AAJ; de Vries, N; Lobbezoo, F
Associated factors of primary snoring and obstructive sleep apnoea in patients with sleep bruxism: A questionnaire study
JOURNAL OF ORAL REHABILITATION(2022), 49(10): 970-979
WOS:000823459100001
Diensten: MNK
IF: 2,9
500. Huang, ZF; Bosschieter, PFN; Aarab, G; van Selms, MKA; Vanhommerig, JW; Hilgevoord, AAJ; Lobbezoo, F; de Vries, N
Predicting upper airway collapse sites found in drug-induced sleep endoscopy from clinical data and snoring sounds in patients with obstructive sleep apnea: a prospective clinical study
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(9): 2119-2131
WOS:000923164600005
Diensten: MNK
IF: 4,3
501. Huijben, JA; Pisica, D; Ceyisakar, I; Stocchetti, N; Citerio, G; Maas, AIR; Steyerberg, EW; Menon, DK; van der Jagt, M; Lingsma, HF
Pharmaceutical Venous Thrombosis Prophylaxis in Critically Ill Traumatic Brain Injury Patients
NEUROTRAUMA REPORTS(2022), 2(1): 4-14
WOS:000740838400001
Diensten: MNR
IF: 2,4

502. Huisman, DE; Reudink, M; van Rooijen, SJ; Bootsma, BT; van de Brug, T; Stens, J; Bleeker, W; Stassen, LPS; Jongen, A; Feo, CV; Targa, S; Komen, N; Kroon, HM; Sammour, T; Lagae, EAGL; Talsma, AK; Wegdam, JA; Reilingh, TSD; van Wely, B; van Hoogstraten, MJ; Sonneveld, DJA; Veltkamp, SC; Verdaasdonk, EGG; Roumen, RMH; Slooter, GD; Daams, F

LekCheck: A Prospective Study to Identify Perioperative Modifiable Risk Factors for Anastomotic Leakage in Colorectal Surgery

ANNALS OF SURGERY(2022), 275(1): E189-E197

WOS:000730792700056

Diensten: MAK

IF: 9

503. Huits, R; Van Ierssel, S; Rosanas-Urgell, A; Van den Bossche, D; Bottieau, E

Parvovirus B19-associated transient aplastic crisis following P. falciparum malaria and post-artesunate delayed haemolysis in a returning traveller

JOURNAL OF TRAVEL MEDICINE(2022), 29(4): -

WOS:000784513000001

Diensten: MAI

IF: 25,7

504. Huybrechts, Y; Boudin, E; Hendrickx, G; Steenackers, E; Hamdy, N; Mortier, G; Diaz-Guerra, GM; Bracamonte, MS; Appelman-Dijkstra, NM; Van Hul, W

Identification of Compound Heterozygous Variants in LRP4 Demonstrates That a Pathogenic Variant outside the Third beta-Propeller Domain Can Cause Sclerosteosis

GENES(2022), 13(1): -

WOS:000748143800001

Diensten: MMG

IF: 3,5

505. Huygelier, H; Schraepen, B; Miatton, M; Welkenhuyzen, L; Michiels, K; Note, E; Lafosse, C; Thielen, H; Lemmens, R; Bruffaerts, R; Demeyere, N; Gillebert, CR

The Dutch Oxford Cognitive Screen (OCS-NL): psychometric properties in Flemish stroke survivors

NEUROLOGICAL SCIENCES(2022), 43(11): 6349-6358

WOS:000840596600002

Diensten: MNL

IF: 3,3

506. Ibrahim, J; Op de Beeck, K; Fransen, E; Peeters, M; Van Camp, G
Genome-wide DNA methylation profiling and identification of potential pan-cancer and tumor-specific biomarkers
MOLECULAR ONCOLOGY(2022), 16(12): 2432-2447
WOS:000744931500001
Diensten: LBZ, MMG, MOA
IF: 6,6
507. Ides, K; Dierckx, W; De Meyer, Y; Lauwers, E; Lanclus, M; De Backer, J; De Backer, W
The role of vascular density in pulmonary rehabilitation of PASC patients
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392404115
Diensten: MPD
IF: 24,3
508. Ides, KM; De Backer, WA; Lanclus, M; Leemans, G; Dierckx, W; Lauwers, E; Vissers, D; Steckel, J; De Backer, JW
The effect of posture on airflow distribution, airway geometry and air velocity in healthy subjects
BMC PULMONARY MEDICINE(2022), 22(1): -
WOS:000899556700001
Diensten: MPD
IF: 3,1
509. Ilogu, LC; Lugovska, O; Vojtek, I; Prugnola, A; Callegaro, A; Mazzilli, S; Van Damme, P
The intent of students to vaccinate is influenced by cultural factors, peer network, and knowledge about vaccines
HUMAN VACCINES & IMMUNOTHERAPEUTICS(2022), 18(1): -
WOS:000668377500001
Diensten: LHG
IF: 4,8

510. Innmann, MM; Verhaegen, J; Merle, C; Beaulé, PE; Meermans, G; Grammatopoulos, G
Cup orientation following posterior approach THA - the effect of different visual aids and pelvic supports
BMC MUSCULOSKELETAL DISORDERS(2022), 23(1): -
WOS:000857027500004
Diensten: MOA, MOT
IF: 2,3
511. Innmann, MM; Verhaegen, JCF; Reichel, F; Schaper, B; Merle, C; Grammatopoulos, G
Spinopelvic Characteristics Normalize 1 Year After Total Hip Arthroplasty A Prospective, Longitudinal, Case-Controlled Study
JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME(2022), 104(8): 675-683
WOS:000783891900008
Diensten: MOT
IF: 5,3
512. Ishchenko, A; Verschueren, N; Plassaert, H; Siozopoulou, V; Bervoets, A; Saevels, K; de Vlam, K
Arthritis and B-cell lymphoma: is the most obvious diagnosis the right one?
SCANDINAVIAN JOURNAL OF RHEUMATOLOGY(2022), 51(4): 330-332
WOS:000784731100001
Diensten: MDM, MHM
IF: 2,1
513. Itchins, M; Thomas, M; Garassino, M; Felip, E; Sakai, H; Le, XN; Veillon, R; Smit, E; Mazieres, J; Cortot, A; Raskin, J; Viteri, S; Yang, J; Ahn, MJ; Wu, YL; Ma, R; Zhao, J; O'Brate, A; Berghoff, K; Bruns, R; Otto, G; Paik, P
Tepotinib in patients with MET exon 14 (METex14) skipping NSCLC: Analysis of all patients from VISION Cohorts A and C
ASIA-PACIFIC JOURNAL OF CLINICAL ONCOLOGY(2022), 18(): 160-162
WOS:000871956500247
Diensten: MOA, MPM
IF: 1,9

514. Jacobs, R; Wise, RD; Myatchin, I; Vanhonacker, D; Minini, A; Mekeirele, M; Kirkpatrick, AW; Pereira, BM; Sugrue, M; De Keulenaer, B; Bodnar, Z; Acosta, S; Ejike, J; Tayebi, S; Stiens, J; Cordemans, C; Van Regenmortel, N; Elbers, PWG; Monnet, X; Wong, A; Dabrowski, W; Jorens, PG; De Waele, JJ; Roberts, DJ; Kimball, E; Blaser, AR; Malbrain, MLNG

Fluid Management, Intra-Abdominal Hypertension and the Abdominal Compartment Syndrome: A Narrative Review

LIFE-BASEL(2022), 12(9): -

WOS:000856634500001

Diensten: MIZ

IF: 3,2

515. Jacquemin, L; Cardon, E; Michiels, S; Luyten, T; Van der Wal, A; De Hertogh, W; Vanderveken, OM; Van de Heyning, P; Lammers, MJW; Van Rompaey, V; Gilles, A
- Hyperacusis: demographic, audiological, and clinical characteristics of patients at the ENT department**

EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(10): 4899-4907

WOS:000770192900003

Diensten: LHG, MNK

IF: 2,6

516. Jacxsens, L; De Pauw, J; Cardon, E; van der Wal, A; Jacquemin, L; Gilles, A; Michiels, S; Van Rompaey, V; Lammers, MJW; De Hertogh, W
- Brainstem evoked auditory potentials in tinnitus: A best-evidence synthesis and meta-analysis**

FRONTIERS IN NEUROLOGY(2022), 13(): -

WOS:000874008700001

Diensten: LHG, MNK

IF: 3,4

517. Jakus, N; Brugts, JJ; Claggett, B; Timmermans, P; Pouleur, AC; Rubis, P; Van Craenenbroeck, EM; Gaizauskas, E; Barge-Caballero, E; Paolillo, S; Grundmann, S; D'Amario, D; Braun, OÖ; Gkouziouta, A; Meyns, B; Droogne, W; Wierzbicki, K; Holcman, K; Planinc, I; Skoric, B; Flammer, AJ; Gasparovic, H; Biocina, B; Lund, LH; Milicic, D; Ruschitzka, F; Cikes, M

Improved survival of left ventricular assist device carriers in Europe according to implantation eras: results from the PCHF-VAD registry

EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(7): 1305-1315

WOS:000799664700001

Diensten: MCO

IF: 18,2

518. Jakus, N; Brugts, JJ; Timmermans, P; Pouleur, AC; Rubis, P; Van Craenenbroeck, EM; Gaizauskas, E; Barge-Caballero, E; Paolillo, S; Grundmann, S; D'amaro, D; Lund, LH; Milicic, D; Ruschitzka, F; Cikes, M

Optimal medical treatment and outcomes in left ventricular assist device carriers: insight from the PCHF-VAD registry

EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(): 147-147

WOS:000823533800327

Diensten: MCO

IF: 18,2

519. Janicki, E; Janssens, K; Blaumeiser, B

Non-invasive prenatal testing detects blood chimerism in dizygotic twins

PRENATAL DIAGNOSIS(2022), 42(2): 236-239

WOS:000734951800001

Diensten: MMG

IF: 3

520. Janssens, B; de Backer, A; Vanhoenacker, F

Small Bowel Volvulus Complicated by Bowel Infarction

JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -

WOS:000795707200005

Diensten: MMB

IF: 2

521. Janssens, E; Mol, Z; Vandermeersch, L; Lagniau, S; Vermaelen, KY; Van Meerbeeck, JP; Walgraeve, C; Marcq, E; Lamote, K

Headspace Volatile Organic Compound Profiling of Pleural Mesothelioma and Lung Cancer Cell Lines as Translational Bridge for Breath Research

FRONTIERS IN ONCOLOGY(2022), 12(): -

WOS:000802186000001

Diensten: MOA

IF: 4,7

522. Janssens, E; Monsieurs, KG; Yogeswaran, KS; Verdonck, P
Partial Resuscitative Endovascular Balloon Occlusion of the Aorta for uncontrollable junctional haemorrhage after devastating pelvic crush injury: a case report
ACTA CLINICA BELGICA(2022), 77(): 23-24
WOS:000794981900027
Diensten: MSO
IF: 1,6
523. Janssens, E; Schillebeeckx, E; Van Cleemput, J; Surmont, V; Nackaerts, K; Marcq, E; Van Meerbeeck, J; Lamote, K
External validation of a breath test for pleural mesothelioma
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392401168
Diensten: MOA
IF: 24,3
524. Janssens, E; Schillebeeckx, E; Zwijsen, K; Raskin, J; Van Cleemput, J; Surmont, VF; Nackaerts, K; Marcq, E; van Meerbeeck, JP; Lamote, K
External Validation of a Breath-Based Prediction Model for Malignant Pleural Mesothelioma
CANCERS(2022), 14(13): -
WOS:000824195700001
Diensten: MOA, MPM
IF: 5,2
525. Janssens, I; Campillo-Davo, D; Van Den Bos, J; De Reu, H; Berneman, Z; Cools, N
ENGINEERING OF REGULATORY T CELLS BY MEANS OF MRNA ELECTROPORATION IN A GMP-COMPLIANT MANNER
HUMAN GENE THERAPY(2022), 33(): A30-A30
WOS:000861169400087
Diensten: MHM
IF: 4,2

526. Janssens, K; Verstreken, F
Outcome of the MatOrtho arthroplasty for PIP osteoarthritis with a minimum follow-up of two years
ACTA ORTHOPAEDICA BELGICA(2022), 88(2): 410-417
WOS:000889976800027
Diensten: MOT
IF: 0,4
527. Janssens, L; De Neubourg, D; Roelant, E
The LH endocrine profile in Gonadotropin-Releasing Hormone analogue cycles
HUMAN REPRODUCTION(2022), 37(): I503-I503
WOS:000840076004203
Diensten: LHG, MRG
IF: 6,1
528. Janssens, L; De Puydt, J; Milazzo, M; Symoens, S; De Bleecker, JL; Herdewyn, S
Risk of malignant hyperthermia in patients carrying a variant in the skeletal muscle ryanodine receptor 1 gene
NEUROMUSCULAR DISORDERS(2022), 32(): 864-869
WOS:000905152300001
Diensten: MAN
IF: 2,8
529. Janssens, L; Roelant, E; De Neubourg, D
The LH endocrine profile in gonadotropin-releasing hormone analogue cycles
GYNECOLOGICAL ENDOCRINOLOGY(2022), 38(10): 831-839
WOS:000847713700001
Diensten: LHG, MRG
IF: 2
530. Jardinet, T; Nielke, MC; Ruppert, M; Hubens, G; Valk, JW; van Schil, PE; de Maat, MF
Fluorescence-Guided Thoracic Duct Dissection in Robotic en Bloc Esophagectomy
ANNALS OF THORACIC SURGERY(2022), 113(6): E465-E467
WOS:000944460800016
Diensten: MAK, MMB, MTV
IF: 4,6

531. Jastrzebski, M; Kielbasa, G; Cano, O; Curila, K; Heckman, L; De Pooter, J; Chovanec, M; Rademakers, L; Huybrechts, W; Grieco, D; Whinnett, ZI; Timmer, SAJ; Elvan, A; Stros, P; Moskal, P; Burri, H; Zanon, F; Vernoooy, K

Left bundle branch area pacing outcomes: the multicentre European MELOS study

EUROPEAN HEART JOURNAL(2022), 43(40): 4161-+

WOS:000841946800001

Diensten: MCO

IF: 39,3

532. Jastrzebski, M; Moskal, P; Huybrechts, W; Curila, K; Sreekumar, P; Rademakers, LM; Ponnusamy, SS; Herweg, B; Sharma, PS; Bednarek, A; Rajzer, M; Vijayaraman, P

Left bundle branch-optimized cardiac resynchronization therapy (LOT-CRT): Results from an international LBBAP collaborative study group

HEART RHYTHM(2022), 19(1): 13-21

WOS:000741175100008

Diensten: MCO

IF: 5,5

533. Jenkinson, MRJ; Peeters, W; Hutt, JRB; Witt, JD

Pelvic tilt from supine to standing in patients with symptomatic acetabular retroversion of the hip

BONE & JOINT JOURNAL(2022), (7): 786-791

WOS:000826747000003

Diensten: MOT

IF: 4,6

534. Jimenez-Garcia, M; Buruklar, H; Consejo, A; Dragnea, DC; Fambuena, I; Hershko, S; Issarti, I; Krepes, EO; Van Acker, SI; Dhuhghaill, SN; Koppen, C; Rozema, JJ

Influence of Author's Gender on the Peer-Review Process in Vision Science

AMERICAN JOURNAL OF OPHTHALMOLOGY(2022), 240(): 115-124

WOS:000911806300011

Diensten: LHG, MOH

IF: 4,2

535. Jimenez-Garcia, M; Kreps, EO; Dhubghaill, SN; Koppen, C; Rozema, JJ
How to define keratoconus progression?
INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE(2022), 63(7): -
WOS:000844437002133
Diensten: LHG, MOH
IF: 4,4
536. Jongers, B; Hotterbeekx, A; Bielen, K; Vervliet, P; Boddaert, J; Lammens, C; Fransen, E; Baggerman, G; Covaci, A; Goossens, H; Malhotra-Kumar, S; Jorens, PG; Kumar-Singh, S
Identification of Potential Urinary Metabolite Biomarkers of Pseudomonas aeruginosa Ventilator-Associated Pneumonia
BIOMARKER INSIGHTS(2022), 17(): -
WOS:000798581900001
Diensten: MIZ, MLC
IF: 3,8
537. Jonsson-Oldenbittel, C; Ghosn, J; van der Valk, M; Florence, E; Vera, F; Ait-Khaled, M; Bontempo, G; Latham, C; Gutner, CA; Iyer, S; DeMoor, R; Gill, M; Czarnogorski, M; van Wyk, J
Safety and effectiveness outcomes from the Carisel study: phase 3b hybrid-3 implementation study integrating cabotegravir plus rilpivirine long-acting into European clinical settings
JOURNAL OF THE INTERNATIONAL AIDS SOCIETY(2022), 25(): 241-242
WOS:000834867400456
Diensten: MAI
IF: 6
538. Jordaens, S; Arora, A; Zwaenepoel, K; Vorsters, A; Tijssen, J; Beyers, K; Deben, C; Tjalma, W; De Wachter, S; Van Dam, P; Pauwels, P; Vankerckhoven, V; Jafari, N
Colli-Pee UAS Combined with nRichDX Revolution System, a Promising Urinary Cell-Free DNA Collection, Preservation and Extraction Workflow
JOURNAL OF MOLECULAR DIAGNOSTICS(2022), 24(10): S136-S136
WOS:000891281600380
Diensten: LHG, MLA, MOA, MOC, MUR
IF: 4,1

539. Jottard, K; Bonnet, P; Thill, V; Ploteau, S; de Wachter, S
Diagnosis and treatment of pudendal and inferior cluneal nerve entrapment syndrome: a narrative review
ACTA CHIRURGICA BELGICA(2022), 122(6): 379-389
WOS:000854513200001
Diensten: MUR
IF: 0,8
540. Juul, SJ; Kicinski, M; Schaapveld, M; Rossetti, S; Aleman, BMP; Liu, LF; van Leeuwen, FE; Meijnders, P; Krol, ADG; Janus, CPM; Hutchings, M; Maraldo, MV
Comparison of outcomes between Hodgkin's lymphoma patients treated in and outside clinical trials: A study based on the EORTC-Dutch late effects cohort-linked data
EUROPEAN JOURNAL OF HAEMATOLOGY(2022), (): -
WOS:000890759300001
Diensten: MOC
IF: 3,1
541. Juul, SJ; Rossetti, S; Kicinski, M; van der Kaaij, MAE; Giusti, F; Meijnders, P; Aleman, BMP; Raemaekers, JMM; Kluin-Nelemans, HC; Spina, M; Fermé, C; Renaud, L; Casasnovas, O; Stamatoullas, A; André, M; Le Bras, F; Plattel, WJ; Henry-Amar, M; Hutchings, M; Maraldo, M
Employment situation among long-term Hodgkin lymphoma survivors in Europe: an analysis of patients from nine consecutive EORTC-LYSA trials
JOURNAL OF CANCER SURVIVORSHIP(2022), (): -
WOS:000889396600001
Diensten: MOC
IF: 3,9
542. Kaihara, T; Intan-Goey, V; Scherrenberg, M; Falter, M; Frederix, I; Dendale, P
Impact of activity trackers on secondary prevention in patients with coronary artery disease: a systematic review and meta-analysis
EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(7): 1047-1056
WOS:000756560200001
Diensten: MCO
IF: 8,3

543. Kainz, A; Kammer, M; Reindl-Schwaighofer, R; Strohmaier, S; Petr, V; Viklicky, O; Abramowicz, D; Naik, M; Mayer, G; Oberbauer, R
Waiting Time for Second Kidney Transplantation and Mortality
CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY(2022), 17(1): 90-97
WOS:000737125800001
Diensten: MND
IF: 9,8
544. Kaiser, Y; Dzobo, KE; Ravesloot, MJL; Nurmohamed, NS; Collard, D; Hoogeveen, RM; Verberne, HJ; Dijkstra, N; de Vries, N; Bresser, P; Kroon, J; Stroes, ESG; Reesink, HJ
Reduced baroreflex sensitivity and increased splenic activity in patients with severe obstructive sleep apnea
ATHEROSCLEROSIS(2022), 344(): 7-12
WOS:000807837300002
Diensten: MNK
IF: 5,3
545. Kals, M; Kunzmann, K; Parodi, L; Radmanesh, F; Wilson, L; Izzy, S; Anderson, CD; Puccio, AM; Okonkwo, DO; Temkin, N; Steyerberg, EW; Stein, MB; Manley, GT; Maas, AIR; Richardson, S; Diaz-Arrastia, R; Palotie, A; Ripatti, S; Rosand, J; Menon, DK
A genome-wide association study of outcome from traumatic brain injury
EBIOMEDICINE(2022), 77(): -
WOS:000795901400017
Diensten: MNR
IF: 11,1
546. Kaminsky, DA; Simpson, SJ; Berger, KI; Calverley, P; de Melo, PL; Dandurand, R; Dellacà, RL; Farah, CS; Farré, R; Hall, GL; Ioan, I; Irvin, CG; Kaczka, DW; King, GG; Kurosawa, H; Lombardi, E; Maksym, GN; Marchal, F; Oostveen, E; Oppenheimer, BW; Robinson, PD; van den Berge, M; Thamrin, C
Clinical significance and applications of oscillometry
EUROPEAN RESPIRATORY REVIEW(2022), 31(163): -
WOS:000783164100013
Diensten: MPM
IF: 7,5

547. Kampen, WU; Boddenberg-Patzold, B; Fischer, M; Gabriel, M; Klett, R; Konijnenberg, M; Kresnik, E; Lellouche, H; Paycha, F; Terslev, L; Turkmen, C; van der Zant, F; Antunovic, L; Panagiotidis, E; Gnanasegaran, G; Kuwert, T; Van den Wyngaert, T
The EANM guideline for radiosynoviorthesis
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(2): 681-708
WOS:000709301100001
Diensten: MNG
IF: 9,1
548. Kamposioras, K; Geraghty, J; Appleyard, J; Dawod, M; Papadimitriou, K; Lamarca, A; Anthoney, A
Pancreaticobiliary Malignancies in the Emergency Room: Management of Acute Complications and Oncological Emergencies
JOURNAL OF GASTROINTESTINAL CANCER(2022), 53(4): 1050-1065
WOS:000707296500002
Diensten: MOA
IF: 1,6
549. Kamstrup, P; Sand, JMB; Ulrik, C; Janner, J; Ronnow, SR; Leeming, DJ; Jensen, SG; Wilcke, T; Miravitlles, M; Mathioudakis, A; Lapperre, T; Frikke-Schmidt, R; Murray, D; Itenov, T; Bossios, A; Dam, S; Vestbo, J; Biering-Sorensen, T; Karsdal, M; Jensen, JS; Sivapalan, P
Biomarkers of coagulative properties in patients admitted with AECOPD
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392405108
Diensten: MPM
IF: 24,3
550. Kamstrup, P; Sand, JMB; Ulrik, CS; Janner, J; Ronn, CP; Ronnow, SR; Leeming, DJ; Jensen, SG; Wilcke, T; Mathioudakis, AG; Miravitlles, M; Lapperre, T; Bendstrup, E; Frikke-Schmidt, R; Murray, DD; Itenov, T; Bossios, A; Nielsen, SD; Vestbo, J; Biering-Sorensen, T; Karsdal, M; Jensen, JU; Sivapalan, P
Biomarkers of Clot Activation and Degradation and Risk of Future Major Cardiovascular Events in Acute Exacerbation of COPD: A Cohort Sub-Study in a Randomized Trial Population
BIOMEDICINES(2022), 10(8): -
WOS:000846127300001
Diensten: MPM
IF: 4,7

551. Karafillakis, E; Van Damme, P; Hendrickx, G; Larson, HJ
COVID-19 in Europe: new challenges for addressing vaccine hesitancy
LANCET(2022), 399(10326): 699-701
WOS:000758794200005
Diensten: LHG
IF: 168,9
552. Karamaria, S; Rangelov, N; Hansen, P; De Boe, V; Verleyen, P; Segers, N; Vande Walle, J; Dossche, L; Bael, A
Impact of New vs. Old International Children's Continence Society Standardization on the Classification of Treatment Naive Enuresis Children at Screening: The Value of Voiding Diaries and Questionnaires
FRONTIERS IN PEDIATRICS(2022), 10(): -
WOS:000783285900001
Diensten: MOT, MSG
IF: 2,6
553. Karres, D; Lesa, G; Ligas, F; Benchetrit, S; Galluzzo, S; Van Malderen, K; Sterba, J; van Dartel, M; Renard, M; Sisovsky, P; Wang, S; Norga, K
European regulatory strategy for supporting childhood cancer therapy developments
EUROPEAN JOURNAL OF CANCER(2022), 177(): 25-29
WOS:000879879800003
Diensten: MPD
IF: 8,4
554. Katiri, R; Hall, DA; Hoare, DJ; Fackrell, K; Horobin, A; Hogan, N; Buggy, N; Van de Heyning, PH; Firszt, JB; Bruce, IA; Kitterick, PT
The Core Rehabilitation Outcome Set for Single-Sided Deafness (CROSSSD) study: International consensus on outcome measures for trials of interventions for adults with single-sided deafness
TRIALS(2022), 23(1): -
WOS:000852405900002
Diensten: MNK
IF: 2,5

555. Kayaert, P; Coeman, M; Demolder, A; Gevaert, S; Schaubroeck, H; Claeys, MJ; Hanet, C; Beauloye, C; Desmet, W; De Pauw, M; Haine, S; Taeymans, Y
Mortality in STEMI Patients With Cardiogenic Shock: Results From a Nationwide PCI Registry and Focus on Left Main PCI
JOURNAL OF INVASIVE CARDIOLOGY(2022), 34(2): E142-E148
WOS:000766006000011
Diensten: MCO
IF: 1,5
556. Kayaert, P; Coeman, M; Hanet, C; Claeys, MJ; Desmet, W; De Pauw, M; Haine, S; Taeymans, Y
Practice and long-term outcome of unprotected left main PCI: real-world data from a nationwide registry
ACTA CARDIOLOGICA(2022), 77(1): 51-58
WOS:000626380500001
Diensten: MCO
IF: 1,6
557. Kazemeini, E; de Beeck, SO; Vroegop, A; Van Loo, D; Willemen, M; Verbraecken, J; Braem, MJ; Vanderveken, OM; Dieltjens, M
A pilot study on comparison of subjective titration versus remotely controlled mandibular positioning during polysomnography and drug-induced sleep endoscopy, to determine the effective protrusive position for mandibular advancement device therapy
SLEEP AND BREATHING(2022), 26(4): 1837-1845
WOS:000745548300001
Diensten: MNK, MPM, MSL
IF: 2,5
558. Kazemeini, E; van de Perck, E; Dieltjens, M; Willemen, M; Verbraecken, J; de Beeck, SO; Vanderveken, OM
Critical to Know Pcrit: A Review on Pharyngeal Critical Closing Pressure in Obstructive Sleep Apnea
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000772528200001
Diensten: MNK, MPM, MSL
IF: 3,4

559. Kazemeini, E; Van de Perck, E; Dieltjens, M; Willemen, M; Verbraecken, J; Sands, SA; Vanderveken, OM; Op de Beeck, S
Critical closing pressure of the pharyngeal airway during routine drug-induced sleep endoscopy: feasibility and protocol
JOURNAL OF APPLIED PHYSIOLOGY(2022), 132(4): 925-937
WOS:000779691300001
Diensten: MNK, MPM, MSL
IF: 3,3
560. Kefer, J; Aminian, A; De Meester, A; Vermeersch, P; De Potter, T; Budts, W; Rosseel, L; Rivero, M; Castro, J; Benit, E; Drieghe, B; Herzet, JM; Buyschaert, I; Lempereur, M; DeVroey, F; Laruelle, C; Segers, V; Ledent, T; Stammen, F; Lochy, S; Cornelis, K; Guedes, A; Debruyne, P; Casado-Arroyo, R; De Man, F; Debbas, N; Dechaux, D; Deffo, BF; Desmet, W
#The Belgian Left Atrial Appendage Occlusion (BLAAO) Registry
ACTA CARDIOLOGICA(2022), 77(): 35-36
WOS:000839931100051
Diensten: MCO
IF: 1,6
561. Keller, CW; Chuquisana, O; Derdelinckx, J; Gross, CC; Berger, K; Robinson, J; Nimmerjahn, F; Wiendl, H; Willcox, N; Lunemann, JD
Impaired B Cell Expression of the Inhibitory Fc gamma Receptor IIB in Myasthenia Gravis
ANNALS OF NEUROLOGY(2022), 92(6): 1046-1051
WOS:000861674400001
Diensten: MNL
IF: 11,2
562. Kempers, MJ; Wessels, M; Van Berendoncks, A; van de Laar, IM; de Leeuw, N; Loeys, B
Phenotype of COL3A1/COL5A2 deletion patients
EUROPEAN JOURNAL OF MEDICAL GENETICS(2022), 65(10): -
WOS:000929717300002
Diensten: MCO, MMG
IF: 1,9

563. Kenis, C; Decoster, L; Flamaing, J; Debruyne, PR; De Groof, I; Focan, C; Cornélis, F; Verschaeve, V; Bachmann, C; Bron, D; Van den Bulck, H; Schrijvers, D; Langenaeken, C; Specenier, P; Jerusalem, G; Praet, JP; De Cock, J; Lobelle, JP; Wildiers, H; Milisen, K
Incidence of falls and fall-related injuries and their predictive factors in frail older persons with cancer: a multicenter study
BMC GERIATRICS(2022), 22(1): -
WOS:000885436500001
Diensten: MOA
IF: 4,1
564. Kennis, E; Monsieurs, KG; Raemen, H; De Blick, D
Extracorporeal cardiopulmonary resuscitation (eCPR) for refractory cardiac arrest: a retrospective study of prognostic factors
ACTA CLINICA BELGICA(2022), 77(): 1-1
WOS:000794981900002
Diensten: MCO, MOA, MSO
IF: 1,6
565. Kenyon, C
Concentrations of Ciprofloxacin in the World's Rivers Are Associated with the Prevalence of Fluoroquinolone Resistance in Escherichia coli: A Global Ecological Analysis
ANTIBIOTICS-BASEL(2022), 11(3): -
WOS:000775443200001
Diensten: MAI
IF: 4,8
566. Kenyon, C; Vanbaelen, T; Van Dijck, C
Recent insights suggest the need for the STI field to embrace a more eco-social conceptual framework: A viewpoint
INTERNATIONAL JOURNAL OF STD & AIDS(2022), 33(4): 404-415
WOS:000739345600001
Diensten: MAI
IF: 1,4

567. Kestens, L; Van Acker, L; Hoorens, A; Kreps, EO; Haerynck, F; Debrock, A; Catry, V; Weyers, S; Roelens, K; Van Braeckel, E

A case of disseminated tuberculosis during a twin pregnancy following in vitro fertilization

INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES(2022), 120(): 41-43

WOS:000806188800006

Diensten: MPD

IF: 8,4

568. Keulen, L; Liu, J; Dewinne, K; Pauwels, P; Siozopoulou, V

The challenging differential diagnosis of ALK-positive cutaneous lesions, a case series

VIRCHOWS ARCHIV(2022), 481(): S30-S30

WOS:000842770700092

Diensten: LHG, MLA, MOC

IF: 3,5

569. Keymeulen, A; De Leenheer, E; Casaer, A; Cossey, V; Herregods, N; Laroche, S; Mahieu, L; Van Mol, C; Vanhaesebrouck, S; Vande Walle, C; Smets, K

Cranial ultrasound and MRI: complementary or not in the diagnostic assessment of children with congenital CMV infection?

EUROPEAN JOURNAL OF PEDIATRICS(2022), 181(3): 911-920

WOS:000707861900002

Diensten: MNN, MPD

IF: 3,6

570. Kiljanski, J; De Block, C; Mathieu, C; Sapin, H; Peleshok, J

Glycaemic effect of tirzepatide by duration of diabetes

DIABETOLOGIA(2022), 65(): S307-S308

WOS:000841795900602

Diensten: MDN

IF: 8,2

571. Kim, RD; Prenen, H; Rottey, S; Kim, DW; Flament, A; Lehmann, F; Van Cutsem, E
KEYNOTE-B79 phase 1b trial to evaluate the allogeneic CAR T-cells CYAD-101 and pembrolizumab in refractory metastatic colorectal cancer patients
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(4): -
WOS:000770995900222
Diensten: MOA, MOC
IF: 45,3
572. Kindler, HL; Novello, S; Bearz, A; Ceresoli, GL; Aerts, JGJV; Spicer, J; Taylor, P; Nackaerts, K; Greystoke, A; Jennens, R; Calabrò, L; Burgers, JA; Santoro, A; Cedrés, S; Serwatowski, P; Ponce, S; Van Meerbeeck, JP; Nowak, AK; Biumenschein, G; Siegel, JM; Kasten, L; Köchert, K; Walter, AO; Childs, BH; Elbi, C; Hassan, R; Fennell, DA
Anetumab ravtansine versus vinorelbine in patients with relapsed, mesothelin-positive malignant pleural mesothelioma (ARCS-M): a randomised, open-label phase 2 trial
LANCET ONCOLOGY(2022), 23(4): 540-552
WOS:000820119500039
Diensten: MOA
IF: 51,1
573. Kindt, S; Louis, H; De Schepper, H; Arts, J; Caenepeel, P; De Looze, D; Gerkens, A; Holvoet, T; Latour, P; Mahler, T; Mokaddem, F; Nullens, S; Piessevaux, H; Poortmans, P; Rasschaert, G; Surmont, M; Vafa, H; Van Malderen, K; Vanuytsel, T; Wuestenberghs, F; Tack, J
Belgian consensus on irritable bowel syndrome
ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(2): 360-382
WOS:000804555500001
Diensten: MGE
IF: 1,5
574. Kingma, SDK; Ceulemans, B
Recurrent Isolated Sixth Nerve Palsy in Childhood-Review on a Rare Phenomenon
NEUROPEDIATRICS(2022), 53(3): 151-158
WOS:000739634300001
Diensten: MPD
IF: 1,4

575. Klinghammer, K; Lorini, L; Nevens, D; Simon, C; Machiels, JP; Bossi, P
Treatment Stratification in First-Line Recurrent or Metastatic Head and Neck Cancer, on Behalf of the EORTC Young Investigator Head and Neck Cancer Group
FRONTIERS IN ONCOLOGY(2022), 12(): -
WOS:000753149500001
Diensten: MOC
IF: 4,7
576. Knaepen, L; Essarti, H; Delesie, M; Onder, R; Vijgen, J; Dendale, P; Ector, J; Desteghe, L; Heidbuchel, H
Time investments and questions raised by atrial fibrillation patients following a personalized educational follow-up strategy
EUROPEAN HEART JOURNAL(2022), 43(): 2738-2738
WOS:000894947902020
Diensten: MCO
IF: 39,3
577. Knaepen, L; Essarti, H; Delesie, M; Vijgen, J; Dendale, P; Ector, J; Desteghe, L; Heidbuchel, H
Which educational follow-up method do atrial fibrillation patients prefer: in-person, online or app-based education?
EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING(2022), 21(): I106-I106
WOS:000820473300114
Diensten: MCO
IF: 2,9
578. Knaepen, L; Essarti, H; Vervoort, Y; Driesen, K; Mebis, J; Vandenberg, F; Vanoppen, A; Dendale, P; Desteghe, L; Heidbuchel, H
The perspective of patients on the use of telemedicine in cardiovascular care
ACTA CARDIOLOGICA(2022), 77(): 4-4
WOS:000870492500007
Diensten: MCO
IF: 1,6

579. Knaepen, L; Theunis, R; Delesie, M; Vijgen, J; Dendale, P; Desteghe, L; Heidbuchel, H
A new mobile smartphone application, AF-EduApp, for atrial fibrillation patients: what do they use most?
EUROPEAN HEART JOURNAL(2022), 43(): 2822-2822
WOS:000894947902113
Diensten: MCO
IF: 39,3
580. Knowles, CH; Dinning, P; Scott, SM; Swash, M; de Wachter, S
New concepts in the pathophysiology of fecal incontinence
ANNALS OF LAPAROSCOPIC AND ENDOSCOPIC SURGERY(2022), 7(): -
WOS:000799020000001
Diensten: MUR
IF: 0,5
581. Knowles, JK; Helbig, I; Metcalf, CS; Lubbers, LS; Isom, LL; Demarest, S; Goldberg, EM; George, AL; Lerche, H; Weckhuysen, S; Whittemore, V; Berkovic, SF; Lowenstein, DH
Precision medicine for genetic epilepsy on the horizon: Recent advances, present challenges, and suggestions for continued progress
EPILEPSIA(2022), 63(10): 2461-2475
WOS:000826174400001
Diensten: MNL
IF: 5,6
582. Knupp, KG; Scheffer, IE; Ceulemans, B; Sullivan, JE; Nickels, KC; Lagae, L; Guerrini, R; Zuberi, SM; Nabbout, R; Riney, K; Shore, S; Agarwal, A; Lock, M; Farfel, GM; Galer, BS; Gammaitoni, AR; Davis, R; Gil-Nagel, A
Efficacy and Safety of Fenfluramine for the Treatment of Seizures Associated With Lennox-Gastaut Syndrome A Randomized Clinical Trial
JAMA NEUROLOGY(2022), 79(6): 554-564
WOS:000791494900003
Diensten: MPD
IF: 29

583. Koco, C; Ferrari, R; Roes, M; Vandeweyer, G; Kooy, RF; Van Broeckhoven, C; Manzoni, C; van der Zee, J

Protein interaction network analysis reveals genetic enrichment of immune system genes in frontotemporal dementia

NEUROBIOLOGY OF AGING(2022), 116(): 67-79

WOS:000805861000009

Diensten: MMG

IF: 4,2

584. Koessler, T; Alsina, M; Arnold, D; Ben-Aharon, I; Collienne, M; Lutz, MP; Neuzillet, C; Obermannova, R; Peeters, M; Sclafani, F; Smyth, E; Valle, JW; Wagner, AD; Wyrwicz, L; Fontana, E; Moehler, M

ESMO Congress 2021: highlights from the EORTC gastrointestinal tract cancer group's perspective

ESMO OPEN(2022), 7(2): -

WOS:000819921700001

Diensten: LBZ

IF: 7,3

585. Kohlprath, R; Vuylsteke, K; van Riet, R

Arthroscopic lateral collateral ligament imbrication of the elbow: short-term clinical results

JOURNAL OF SHOULDER AND ELBOW SURGERY(2022), 31(11): 2316-2321

WOS:000877798800014

Diensten: MOT

IF: 3

586. Kong, YY; Lv, TT; Li, M; Zhao, LH; Meng, TT; Wu, SS; Wei, W; Zhang, Q; Chen, S; You, H; Lens, S; Yoshiji, H; Francque, S; Tsochatzis, E; Sarin, SK; Mandorfer, M; Jia, JD

Systematic review and meta-analysis: impact of anti-viral therapy on portal hypertensive complications in HBV patients with advanced chronic liver disease

HEPATOLOGY INTERNATIONAL(2022), 16(5): 1052-1063

WOS:000852101500001

Diensten: MGE

IF: 6,6

587. Konnova, A; De Winter, FHR; Gupta, A; Verbruggen, L; Hotterbeekx, A; Berkell, M; Teuwen, LA; Vanhoutte, G; Peeters, B; Raats, S; Van der Massen, I; De Keersmaecker, S; Debie, Y; Huizing, M; Pannus, P; Neven, KY; Ariën, KK; Martens, GA; Van den Bulcke, M; Roelant, E; Desombere, I; Anguille, S; Berneman, Z; Goossens, ME; Goossens, H; Malhotra-Kumar, S; Tacconelli, E; Vandamme, T; Peeters, M; van Dam, P; Kumar-Singh, S

Predictive model for BNT162b2 vaccine response in cancer patients based on blood cytokines and growth factors

FRONTIERS IN IMMUNOLOGY(2022), 13(): -

WOS:000907564600001

Diensten: LHG, LHG, MHM, MLC, MOA, MOC

IF: 7,3

588. Koole, SN; Schouten, PC; Hauke, J; Kluin, RJC; Nederlof, P; Richters, LK; Krebsbach, G; Sikorska, K; Alkemade, M; Opdam, M; van Leeuwen, JHS; Schreuder, HWR; Hermans, RHM; de Hingh, IHJT; Mom, CH; Arts, HJG; van Ham, M; van Dam, P; Vuylsteke, P; Sanders, J; Horlings, HM; van de Vijver, KK; Hahnen, E; van Driel, WJ; Schmutzler, R; Sonke, GS; Linn, SC

Effect of HIPEC according to HRD/BRCAt genomic profile in stage III ovarian cancer: Results from the phase III OVHIPEC trial

INTERNATIONAL JOURNAL OF CANCER(2022), 151(8): 1394-1404

WOS:000805821700001

Diensten: MOA, MOC

IF: 6,4

589. Korthoutd, C; Kegels, N; Domen, A; Moorkens, G; Salsien, V

The well-being of physicians during the COVID-pandemic in a Belgian tertiary hospital

ACTA ANAESTHESIOLOGICA BELGICA(2022), 73(1): 39-43

WOS:000870265800006

Diensten: MAI

IF: <0,1

590. Koufopoulos, N; Damaskou, V; Siozopoulou, V; Kokoropoulos, P; Gouloumis, AR; Arkadopoulou, N; Panayiotides, IG

DOG1-Positive Primary Mesenteric Leiomyosarcoma: Report of a Case and Review of the Literature

CUREUS JOURNAL OF MEDICAL SCIENCE(2022), 14(5): -

WOS:000832886800034

Diensten: MLA

IF: 1,2

591. Krey, I; Platzer, K; Esterhuizen, A; Berkovic, SF; Helbig, I; Hildebrand, MS; Lerche, H; Lowenstein, D; Moller, RS; Poduri, A; Sadleir, L; Sisodiya, SM; Weckhuysen, S; Wilmshurst, JM; Weber, Y; Lemke, JR

Current practice in diagnostic genetic testing of the epilepsies

EPILEPTIC DISORDERS(2022), 24(5): 765-786

WOS:000878268000004

Diensten: MNL

IF: 2,3

592. Krey, I; von Spiczak, S; Johannesen, KM; Hikel, C; Kurlemann, G; Muhle, H; Beysen, D; Dietel, T; Moller, RS; Lemke, JR; Syrbe, S

L-Serine Treatment is Associated with Improvements in Behavior, EEG, and Seizure Frequency in Individuals with GRIN-Related Disorders Due to Null Variants

NEUROTHERAPEUTICS(2022), 19(1): 334-341

WOS:000740158400002

Diensten: MPD

IF: 5,7

593. Krychtiuk, KA; Ahrens, I; Drexel, H; Halvorsen, S; Hassager, C; Huber, K; Kurpas, D; Niessner, A; Schiele, F; Semb, AG; Sionis, A; Claeys, MJ; Barrabes, J; Montero, S; Sinnaeve, P; Pedretti, R; Catapano, A

Acute LDL-C reduction post ACS: strike early and strike strong: from evidence to clinical practice. A clinical consensus statement of the Association for Acute CardioVascular Care (ACVC), in collaboration with the European Association of Preventive Cardio

EUROPEAN HEART JOURNAL-ACUTE CARDIOVASCULAR CARE(2022), 11(12): 939-949

WOS:000904708800012

Diensten: MCO

IF: 4,1

594. Krychtiuk, KA; Vrints, C; Wojta, J; Huber, K; Speidl, WS

Basic mechanisms in cardiogenic shock: part 1-definition and pathophysiology

EUROPEAN HEART JOURNAL-ACUTE CARDIOVASCULAR CARE(2022), 11(4): 356-365

WOS:000761276400001

Diensten: MCO

IF: 4,1

595. Krychtiuk, KA; Vrints, C; Wojta, J; Huber, K; Speidl, WS
Basic mechanisms in cardiogenic shock: part 2-biomarkers and treatment options
EUROPEAN HEART JOURNAL-ACUTE CARDIOVASCULAR CARE(2022), 11(4): 366-374
WOS:000761277600001
Diensten: MCO
IF: 4,1
596. Kuang, BY; Li, DS; Lobbezoo, F; de Vries, R; Hilgevoord, A; de Vries, N; Huynh, N; Lavigne, G; Aarab, G
Associations between sleep bruxism and other sleep-related disorders in adults: a systematic review
SLEEP MEDICINE(2022), 89(): -
WOS:000819947200004
Diensten: MNK
IF: 4,8
597. Kubincova, M; Vanhoenacker, F
Plantar Vein Thrombosis Mimicking Tendinopathy
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000769152100008
Diensten: MMB
IF: 2
598. Kubincova, M; Vanhoenacker, FM
MRI Findings of Eosinophilic Fasciitis
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000810569800002
Diensten: MMB
IF: 2
599. Kustermans, L; Van de Castele, E; Asscherickx, K; Van Hemelen, G; Nadjmi, N
Impact of surgically assisted rapid mandibular expansion on the temporomandibular joint-A retrospective study
JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY(2022), 50(7): 590-598
WOS:000837280800009
Diensten: MMK
IF: 3,1

600. Kwok, TC; Henry, C; Saffaran, S; Meeus, M; Bates, D; Van Laere, D; Boylan, G; Boardman, JP; Sharkey, D

Application and potential of artificial intelligence in neonatal medicine

SEMINARS IN FETAL & NEONATAL MEDICINE(2022), 27(5): -

WOS:000907629200008

Diensten: MNN

IF: 3

601. Kyriakidis, T; Tasios, N; Vandekerckhove, B; Verdonk, P; Cromheecke, M; Verdonk, R

Mid-term outcomes of posterior capsular release for fixed flexed deformity after total knee arthroplasty

ACTA ORTHOPAEDICA BELGICA(2022), 88(2): 329-334

WOS:000889976800015

Diensten: MOT

IF: 0,4

602. La Gerche, A; Wasfy, MM; Brosnan, MJ; Claessen, G; Fatkin, D; Heidbuchel, H; Baggish, AL; Kovacic, JC

The Athlete's Heart-Challenges and Controversies JACC Focus Seminar 4/4

JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY(2022), 80(14): 1346-1362

WOS:000870316100009

Diensten: MCO

IF: 24

603. Laenger, FP; Schwerk, N; Dingemann, J; Welte, T; Auber, B; Verleden, S; Ackermann, M; Mentzer, SJ; Griese, M; Jonigk, D

Interstitial lung disease in infancy and early childhood: a clinicopathological primer

EUROPEAN RESPIRATORY REVIEW(2022), 31(163): -

WOS:000783164100019

Diensten: MPM

IF: 7,5

604. Laeremans, T; D'haese, S; Aernout, J; Barbe, K; Pannus, P; Rutsaert, S; Vancutsem, E; Vanham, G; Necsoi, C; De Spiegelaere, W; Couttenye, M; Herssens, N; De Scheerder, MA; De Wit, S; Vandekerckhove, L; Florence, E; Aerts, JL; Allard, SD

Qualitative plasma viral load determination as a tool for screening of viral reservoir size in PWH

AIDS(2022), 36(13): 1761-1768

WOS:000861441200002

Diensten: MAI, MND

IF: 3,8

605. Lam, WS; Le, XN; Eisert, A; Himpe, U; De Bondt, C; Mazieres, J; Petrini, I; Tho, LM; Ahmad, A; Chik, YKJ; Chung, W; Lee, K; Yang, TY; Hsia, TC; Joshi, K; Young, L; Berghoff, K; Vlassak, S; Karachaliou, N; van der Wekken, A

Tepotinib with an EGFR-tyrosine kinase inhibitor (TKI) in patients with EGFR-mutant MET-amplified NSCLC: A case series

ASIA-PACIFIC JOURNAL OF CLINICAL ONCOLOGY(2022), 18(): 83-84

WOS:000871956500088

Diensten: MOA, MPM

IF: 1,9

606. Lambert, E; Hollebosch, S; van Praet, C; Van Bruwaene, S; Duck, L; De Rook, W; van Wambeke, S; Ghysel, C; Ameye, F; Schatteman, P; Vandenbroucke, F; Sautois, B; Baekelandt, F; Ost, D; Fransis, K; Filleul, B; Remondo, C; Wynendaele, W; Bamelis, B; Logghe, P; Vergauwe, E; Denies, E; Joniau, S; Lumen, N

Treatment of patients with newly diagnosed metastatic hormone sensitive prostate cancer (mHSPC) in Belgium: a real world data analysis

ACTA CLINICA BELGICA(2022), 77(6): 897-905

WOS:000720162400001

Diensten: MUR

IF: 1,6

607. Lambrechts, C; Van der Wijst, E; Bries, G; Bogaert, J; De Schepper, H; Van Hauthem, P; Schoeters, P; De Maeyer, M

Endoscopic diagnosis of a colonic localisation of a mantle cell lymphoma

ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(4): 632-634

WOS:000899054300001

Diensten: MGE, MOA

IF: 1,5

608. Lantoine, J; Brysse, A; Dideberg, V; Claes, KBM; Symoens, S; Coucke, W; Benoit, V; Rombout, S; De Rycke, M; Seneca, S; Van Laer, L; Wuyts, W; Corveleyn, A; Van den Bogaert, K; Rydlewski, C; Wilkin, F; Ravoet, M; Fastre, E; Capron, A; Vandeveldel, NM

Belgian guidelines for the frequency of participation of the Medical Centers of Human Genetics to External Quality Assessment schemes for analyses focused on rare diseases

EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 472-472

WOS:000779367702229

Diensten: MMG

IF: 5,2

609. Lassaletta, L; Calvino, M; Sanchez-Cuadrado, I; Skarzynski, PH; Cywka, KB; Czajka, N; Kutylba, J; Tavora-Vieira, D; van de Heyning, P; Mertens, G; Staecker, H; Humphrey, B; Zernotti, M; Zernotti, M; Magele, A; Ploder, M; Zabeu, JS

Using Generic and Disease-Specific Measures to Assess Quality of Life before and after 12 Months of Hearing Implant Use: A Prospective, Longitudinal, Multicenter, Observational Clinical Study

INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH(2022), 19(5): -

WOS:000775287200001

Diensten: MNK

IF: 4,614 (JIF 2021)

610. Latacz, E; Höppener, D; Bohlok, A; Leduc, S; Tabariès, S; Moro, CF; Lugassy, C; Nyström, H; Bozóky, B; Floris, G; Geyer, N; Brodt, P; Llado, L; Van Mileghem, L; De Schepper, M; Majeed, AW; Lazaris, A; Dirix, P; Zhang, QN; Petrillo, SK; Vankerckhove, S; Joye, I; Meyer, Y; Gregorieff, A; Roig, NR; Vidal-Vanaclocha, F; Denis, L; Oliveira, RC; Metrakos, P; Grünhagen, DJ; Nagtegaal, ID; Mollevi, DG; Jarnagin, WR; D'Angelica, M; Reynolds, AR; Doukas, M; Desmedt, C; Dirix, L; Donckier, V; Siegel, PM; Barnhill, R; Gerling, M; Verhoef, C; Vermeulen, PB

Histopathological growth patterns of liver metastasis: updated consensus guidelines for pattern scoring, perspectives and recent mechanistic insights

BRITISH JOURNAL OF CANCER(2022), 127(6): 988-1013

WOS:000804526100001

Diensten: MOC

IF: 8,8

611. Latsuzbaia, A; Vanden Broeck, D; Van Keer, S; Weyers, S; Donders, G; Doyen, J; Tjalma, W; De Sutter, P; Peeters, E; Vorsters, A; Arbyn, M

Validation of BD Onclarity HPV Assay on Vaginal Self-Samples versus Cervical Samples Using the VALHUDES Protocol

CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION(2022), 31(12): 2177-2184

WOS:000906852300001

Diensten: MGO, MOA

IF: 3,8

612. Latsuzbaia, A; Vanden Broeck, D; Van Keer, S; Weyers, S; Tjalma, WAA; Doyen, J; Donders, G; De Sutter, P; Vorsters, A; Peeters, E; Arbyn, M

Clinical Performance of the RealTime High Risk HPV Assay on Self-Collected Vaginal Samples within the VALHUDES Framework

MICROBIOLOGY SPECTRUM(2022), ():-

WOS:000850239000001

Diensten: MOA

IF: 3,7

613. Lauffer, P; Boudin, E; van der Kaay, DCM; Koene, S; van Haeringen, A; van Tellingen, V; Van Hul, W; Prickett, TCR; Mortier, G; Espiner, EA; van Duyvenvoorde, HA
Broadening the Spectrum of Loss-of-Function Variants in NPR-C-Related Extreme Tall Stature
JOURNAL OF THE ENDOCRINE SOCIETY(2022), 6(4): -
WOS:000761290700001
Diensten: MMG
IF: 4,1
614. Laumen, JGE; Abdellati, S; Manoharan-Basil, SS; Van Dijck, C; van den Bossche, D; De Baetselier, I; de Block, T; Malhotra-Kumar, S; Soentjes, P; Pirnay, JP; Kenyon, C; Merabishvili, M
Screening of Anorectal and Oropharyngeal Samples Fails to Detect Bacteriophages Infecting Neisseria gonorrhoeae
ANTIBIOTICS-BASEL(2022), 11(2): -
WOS:000767636000001
Diensten: MAI
IF: 4,8
615. Laumen, JGE; Abdellati, S; Van Dijck, C; Martiny, D; De Baetselier, I; Manoharan-Basil, SS; van den Bossche, D; Kenyon, C
A Novel Method to Assess Antimicrobial Susceptibility in Commensal Oropharyngeal Neisseria-A Pilot Study
ANTIBIOTICS-BASEL(2022), 11(1): -
WOS:000746362800001
Diensten: MAI
IF: 4,8
616. Laumen, JGE; Van Dijck, C; Abdellati, S; De Baetselier, I; Serrano, G; Manoharan-Basil, SS; Bottieau, E; Martiny, D; Kenyon, C
Antimicrobial susceptibility of commensal Neisseria in a general population and men who have sex with men in Belgium
SCIENTIFIC REPORTS(2022), 12(1): -
WOS:000740510500144
Diensten: MAI
IF: 4,6

617. Laureano, RS; Sprooten, J; Vanmeerbeerck, I; Borrás, DM; Govaerts, J; Naulaerts, S; Berneman, ZN; Beuselinck, B; Bol, KF; Borst, J; Coosemans, A; Datsi, A; Faucikova, J; Kinget, L; Neyns, B; Schreibelt, G; Smits, E; Sorg, RV; Spisek, R; Thielemans, K; Tuybaerts, S; De Vleeschouwer, S; de Vries, IJM; Xiao, YL; Garg, AD
Trial watch: Dendritic cell (DC)-based immunotherapy for cancer
ONCOIMMUNOLOGY(2022), 11(1): -
WOS:000820528000001
Diensten: MHM
IF: 7,2
618. Laurens, W; Deleersnijder, D; Dendooven, A; Lerut, E; De Vriese, AS; Dejagere, T; Helbert, M; Hellemans, R; Koshy, P; Maes, B; Pipeleers, L; Van Craenenbroeck, AH; Van Laecke, S; Vande Walle, J; Coutteneye, MM; De Meester, J; Sprangers, B
Epidemiology of native kidney disease in Flanders: results from the FCGG kidney biopsy registry
CLINICAL KIDNEY JOURNAL(2022), 15(7): 1361-1372
WOS:000761570700001
Diensten: MND
IF: 4,6
619. Lauwerends, LJ; Abbasi, H; Schut, TCB; Van Driel, PBAA; Hardillo, JAU; Santos, IP; Barroso, EM; Koljenovic, S; Vahrmeijer, AL; de Jong, RJB; Puppels, GJ; Keereweer, S
The complementary value of intraoperative fluorescence imaging and Raman spectroscopy for cancer surgery: combining the incompatibles
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(7): 2364-2376
WOS:000750531700001
Diensten: MLA
IF: 9,1
620. Lauwers, E; Stas, T; Sadafi, H; Joao, R; Mclane, I; Dierckx, W; Van Hoorenbeeck, K; Steckel, J; De Backer, W; Verhulst, S; Ides, K
Digital lung sound characteristics related to airflow turbulence intensity: a methodological proof-of-concept
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392403018
Diensten: MPD
IF: 24,3

621. Lauwers, N; Janssens, K; Mertens, M; Mathysen, D; Lammens, M; de Keizer, RJW; De Groot, V
Anterior segment optical coherence tomography and ultrasound biomicroscopy for measuring thickness of corneal and bulbar conjunctival tumours
BRITISH JOURNAL OF OPHTHALMOLOGY(2022), 106(6): 760-764
WOS:000727758400001
Diensten: LHG, MLA, MOH
IF: 4,1
622. Lauwers, P; Dirinck, E; Van Bouwel, S; Verrijken, A; Van Dessel, K; Van Gils, C; Sels, M; Peiffer, F; Van Schil, P; De Block, C; Hendriks, J
Malnutrition and its relation with diabetic foot ulcer severity and outcome: a review
ACTA CLINICA BELGICA(2022), 77(1): 79-85
WOS:000555116600001
Diensten: MTV
IF: 1,6
623. Lauwers, P; Wouters, K; Avalosse, H; Vanoverloop, J; Nobels, F; Dumont, I; Matricali, G; Felix, P; Hendriks, J; Dirinck, E
Temporal trends in major, minor and recurrent lower extremity amputations in Belgium from 2009 to 2018
DIABETOLOGIA(2022), 65(): S375-S376
WOS:000841795900730
Diensten: LHG, MDN, MTV
IF: 8,2
624. Lauwers, P; Wouters, K; Vanoverloop, J; Avalosse, H; Hendriks, J; Nobels, F; Dirinck, E
Temporal trends in major, minor and recurrent lower extremity amputations in people with and without diabetes in Belgium from 2009 to 2018
DIABETES RESEARCH AND CLINICAL PRACTICE(2022), 189(): -
WOS:000877789600005
Diensten: LHG, MDN, MTV
IF: 5,1

625. Lauwerys, L; Smits, E; Van den Wyngaert, T; Elvas, F
Radionuclide Imaging of Cytotoxic Immune Cell Responses to Anti-Cancer Immunotherapy
BIOMEDICINES(2022), 10(5): -
WOS:000801863900001
Diensten: MNG
IF: 4,7
626. Lavigne, T; De Tavernier, B; Van Regenmortel, N; De Tavernier, W; Christiaen, J; Hubloue, I; Anseeuw, K
Effect of the First Wave of the Belgian COVID-19 Pandemic on Physician-Provided Prehospital Critical Care in the City of Antwerp (Belgium)
PREHOSPITAL AND DISASTER MEDICINE(2022), 37(1): 12-18
WOS:000757319700005
Diensten: MIZ
IF: 2,2
627. Lazarus, JV; Castera, L; Mark, H; Adams, LA; Allen, AM; Anstee, QM; Arrese, M; Alqahtani, S; Bugianesi, E; Colombo, M; Cusi, K; Hagström, H; Loomba, R; Romero-Gómez, M; Schattenberg, JM; Thiele, M; Valenti, L; Wong, V; Yilmaz, Y; Younossi, ZM; Francque, SM; Tsochatzis, EA
REAL-WORLD EVIDENCE ON NON-INVASIVE TESTS AND ASSOCIATED CUT-OFFS USED TO ASSESS FIBROSIS IN ROUTINE CLINICAL PRACTICE
HEPATOLOGY(2022), 76(): S818-S820
WOS:000870796602290
Diensten: MGE
IF: 13,5

628. Lazarus, JV; Mark, HE; Anstee, QM; Arab, JP; Batterham, RL; Castera, L; Cortez-Pinto, H; Crespo, J; Cusi, K; Dirac, MA; Francque, S; George, J; Hagström, H; Huang, TTK; Ismail, MH; Kautz, A; Sarin, SK; Loomba, R; Miller, V; Newsome, PN; Ninburg, M; Ocamá, P; Ratziu, V; Rinella, M; Romero, D; Romero-Gómez, M; Schattenberg, JM; Tsochatzis, EA; Valenti, L; Wong, VWS; Yilmaz, Y; Younossi, ZM; Zelber-Sagi, S

Advancing the global public health agenda for NAFLD: a consensus statement

NATURE REVIEWS GASTROENTEROLOGY & HEPATOLOGY(2022), 19(1): 60-78

WOS:000712475600002

Diensten: MGE

IF: 65,1

629. Le Compte, M; De La Hoz, EC; Peeters, S; Smits, E; Lardon, F; Roeyen, G; Vanlanduit, S; Prenen, H; Peeters, M; Lin, A; Deben, C

Multiparametric Tumor Organoid Drug Screening Using Widefield Live-Cell Imaging for Bulk and Single-Organoid Analysis

JOVE-JOURNAL OF VISUALIZED EXPERIMENTS(2022), (190): -

WOS:000928020400010

Diensten: LBZ, MAT, MOA, MOC

IF: 1,2

630. Le Tourneau, C; Piha-Paul, S; Prenen, H; Delafontaine, B; Pinato, D; Santoro, A; Kristeleit, R; Spencer, K; Gangadhar, T; Burris, H; Kotecki, N; Basu, B; Graham, D; Di Giacomo, AM; Sahebjam, S; Di Nicola, M; Gomez-Roca, C; Tomasini, P; Ascierto, P; Curigliano, G; Karasic, T; Geschwindt, R; Daniel, J; Van Cutsem, E

A PHASE 1 STUDY EXPLORING THE SAFETY AND TOLERABILITY OF THE SMALL MOLECULE PD-L1 INHIBITOR, INCB086550, IN PATIENTS WITH SELECT ADVANCED TUMORS

JOURNAL FOR IMMUNOTHERAPY OF CANCER(2022), 10(): A805-A805

WOS:000919423400730

Diensten: MOA, MOC

IF: 10,9

631. Le, X; Eisert, A; Himpe, U; De Bondt, C; Mazieres, J; Petrini, I; Tho, LM; Ahmad, A; Lam, WS; Chik, YKJ; Lee, WCK; Yang, TY; Joshi, K; Berghoff, K; Vlassak, S; Karachaliou, N; van der Wekken, A

Tepotinib with an EGFR-Tyrosine Kinase Inhibitor (TKI) in Patients with EGFR-mutant MET-amplified NSCLC: A Case Series

JOURNAL OF THORACIC ONCOLOGY(2022), 17(9): S483-S484

WOS:000858678101291

Diensten: MOA, MPM

IF: 20,4

632. Le, X; O'Hara, R; Paz-Ares, L; Van Meerbeeck, JP; Ramirez, SV; Galvez, CC; Baz, DV; Kim, YC; Kang, JH; Schumacher, KM; Karachaliou, N; Adrian, S; Bruns, R; Paik, P

Tepotinib in Patients with Advanced NSCLC with MET Amplification (METamp)

INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS(2022), 112(2): E6-E7

WOS:000740708800010

Diensten: MOA

IF: 7

633. Le, XN; Paz-Ares, L; Van Meerbeeck, J; Ramirez, SV; Galvez, CC; Baz, DV; Kim, YC; Kang, JH; Stroh, C; Juraeva, D; Bruns, R; Otto, G; Johne, A; Paik, PK

Clinical response to tepotinib according to circulating tumor (ct) DNA biomarkers in patients with advanced NSCLC with high-level MET amplification (METamp) detected by liquid biopsy (LBx).

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -

WOS:000863680302306

Diensten: MOA

IF: 45,3

634. Le, XN; Sakai, H; Felip, E; Veillon, R; Garassino, MC; Raskin, J; Cortot, AB; Viteri, S; Mazieres, J; Smit, EF; Thomas, M; Iams, WT; Cho, BC; Kim, HR; Yang, JCH; Chen, YM; Patel, JD; Bestvina, CM; Park, K; Griesinger, F; Johnson, M; Gottfried, M; Britschgi, C; Heymach, J; Sikoglu, E; Berghoff, K; Schumacher, KM; Bruns, R; Otto, G; Paik, PK
Tepotinib Efficacy and Safety in Patients with MET Exon 14 Skipping NSCLC: Outcomes in Patient Subgroups from the VISION Study with Relevance for Clinical Practice
CLINICAL CANCER RESEARCH(2022), 28(6): 1117-1126
WOS:000772148300001
Diensten: MOA, MPM
IF: 11,5
635. Lebeer, S; Oerlemans, EFM; Claes, I; Henkens, T; Delanghe, L; Wuyts, S; Spacova, I; van den Broek, MFL; Tuybaerts, I; Wittouck, S; De Boeck, I; Allonsius, CN; Kiekens, F; Lambert, J
Selective targeting of skin pathobionts and inflammation with topically applied lactobacilli
CELL REPORTS MEDICINE(2022), 3(2): -
WOS:000759511900008
Diensten: MDM
IF: 14,3
636. Le-Bel, G; Desjardins, P; Matthyssen, S; Koppen, C; Griffith, M; Germain, L; Guerin, S
Cell Carriers Suitable For Culturing Human Corneal Epithelial Cells For The Production Of Tissue-engineered Human Corneal Epithelium
TISSUE ENGINEERING PART A(2022), 28(): 271-271
WOS:000848131900302
Diensten: LHG, MOH
IF: 4,1
637. Lee, G; Baker, E; Desteghe, L; Heidbuchel, H; Collins, R; Merino, JL
The challenge of managing multimorbid atrial fibrillation: a pan-European European Heart Rhythm Association (EHRA) member survey of current management practices and clinical priorities
EUROPACE(2022), 24(12): 2004-2014
WOS:000846911400001
Diensten: MCO
IF: 6,1

638. Lee, G; Baker, E; Desteghe, L; Heidbuchel, H; Merino, J; Collins, R
185 CURRENT CHALLENGES IN MANAGING MULTIMORBID OLDER PATIENTS WITH ATRIAL FIBRILLATION - A PAN-EUROPEAN PERSPECTIVE
AGE AND AGEING(2022), 51(): -
WOS:000877045700069
Diensten: MCO
IF: 6,7
639. Leentjens, M; Alterki, A; Abu-Farha, M; Bosschieter, PFN; de Raaff, C; de Vries, C; Al Shawaf, E; Thanaraj, TA; Al-Khairi, I; Cherian, P; Channanath, A; Kavalakatt, S; van Wagenveld, BA; de Vries, N; Abubaker, J
Increased plasma ANGPTL7 levels with increased obstructive sleep apnea severity
FRONTIERS IN ENDOCRINOLOGY(2022), 13(): -
WOS:000843824200001
Diensten: MNK
IF: 5,2
640. Lehtonen, L; Lilliesköld, S; De Coen, K; Toome, L; Gimeno, A; Caballero, S; Tameliene, R; Laroche, S; Retpap, J; Grundt, H; Van Hoestenbergh, MR; Skene, C; Pape, B; Axelin, A
Parent-infant closeness after preterm birth and depressive symptoms: A longitudinal study
FRONTIERS IN PSYCHOLOGY(2022), 13(): -
WOS:000876084200001
Diensten: MNN
IF: 3,8
641. Lenz, HJ; Koessler, T; Oberstein, P; Van Cutsem, E; Kim, S; Fritsch, R; Prenen, H; Morse, M; Gani, D; Derouazi, M; Bogenrieder, T; Kopetz, S
KISIMA-01: A first-in-human trial of the heterologous prime-boost vaccine ATP128/VSV-GP128 with ezabenlimab (BI 754091) in patients with stage IV colorectal cancer
CANCER RESEARCH(2022), 82(12): -
WOS:000892509500044
Diensten: MOA, MOC
IF: 11,2

642. Lenz, HJ; Prenen, H; Van Cutsem, E; Kossler, T; Mayol, JF; Trapani, F; Tihy, M; Rubbia-Brandt, L; Toso, C; Bogenrieder, T; Belnoue, E; Derouazi, M; Kopetz, S

ATP128 vaccine with ezabenlimab promotes antigen-specific immune responses in stage IV colorectal cancer in the KISIMA-01 phase 1b trial.

CANCER RESEARCH(2022), 82(12): -

WOS:000892509500026

Diensten: MOA, MOC

IF: 11,2

643. Leupin, N; Zinzani, PL; Morschhauser, F; Dalle, S; Maerevoet, M; Michot, JM; Ribrag, V; Offner, F; Beylot-Barry, M; Moins-Teisserenc, H; Zwaenepoel, K; de Winne, K; Battistella, M; Hultberg, A; Gandini, D; Moshir, M; Jacobs, J; Delahaye, T; Khan, A; Zabrocki, P; Silence, K; van Rompaey, L; Borg, C; Motta, G; Melle, F; Calleri, A; Pauwels, P; de Haard, H; Pileri, S; Bagot, M

Cusatuzumab for treatment of CD70-positive relapsed or refractory cutaneous T-cell lymphoma

CANCER(2022), 128(5): 1004-1014

WOS:000713748900001

Diensten: MLA

IF: 6,2

644. Leysen, H; Walter, D; Clauwaert, L; Hellemans, L; van Gastel, J; Vasudevan, L; Martin, B; Maudsley, S

The Relaxin-3 Receptor, RXFP3, Is a Modulator of Aging-Related Disease

INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES(2022), 23(8): -

WOS:000786043300001

Diensten: MIZ, MPM, MTV

IF: 5,6

645. Li, JG; Tan, FW; Wang, YL; Xue, Q; Gao, YS; Mu, JW; Mao, YS; Zhao, J; Wang, DL; Feng, XL; Shi, SS; Suda, K; Cardillo, G; Bertolaccini, L; Infante, MV; Van Schil, PE; Gao, SG; He, J
Clinical characteristics, surgical treatments, prognosis, and prognostic factors of primary tracheal cancer patients: 20-year data of the National Cancer China
TRANSLATIONAL LUNG CANCER RESEARCH(2022), 11(5): 735-+
WOS:000803887300001
Diensten: MTV
IF: 4
646. Li, SM; Ren, MY; Gan, JH; Zhang, SG; Kang, MT; Li, H; Atchison, DA; Rozema, J; Grzybowski, A; Wang, NL
Machine Learning to Determine Risk Factors for Myopia Progression in Primary School Children: The Anyang Childhood Eye Study
OPHTHALMOLOGY AND THERAPY(2022), 11(2): 573-585
WOS:000745369100002
Diensten: MOH
IF: 3,3
647. Liberale, G; Van Veer, H; Lemaitre, J; Duinslager, M; Ysebaert, D; De Roover, A; de Gheldere, C; Komen, N
Impact of the first wave of the SARS-CoV-2/Covid-19 pandemic on digestive surgical activities: a Belgian National Survey
ACTA CHIRURGICA BELGICA(2022), 122(4): 233-239
WOS:000663297700001
Diensten: MAK, MAT
IF: 0,8
648. Liefferinckx, C; Bottieau, J; Toubeau, JF; Thomas, D; Rahier, JF; Louis, E; Baert, F; Dewint, P; Pouillon, L; Lambrecht, G; Vallee, F; Vermeire, S; Bossuyt, P; Franchimont, D
Collecting New Peak and Intermediate Infliximab Levels to Predict Remission in Inflammatory Bowel Diseases
INFLAMMATORY BOWEL DISEASES(2022), 28(2): 208-217
WOS:000753342400014
Diensten: MGE
IF: 4,9

649. Lievens, Y; Boesmans, L; Engels, H; Geets, X; Jansen, N; Janssens, S; Lambrecht, M; Remouchamps, V; Roosens, S; Stellamans, K; Verellen, D; Weltens, C; Weytjens, R; Van Damme, N
Coverage with evidence development: generating real-life evidence on SBRT in Belgium.
RADIOTHERAPY AND ONCOLOGY(2022), 170(): S454-S455
WOS:000806764200099
Diensten: MOC
IF: 5,7
650. Lijdsman, S; Konigs, M; van Sandwijk, MS; Bouts, AH; van Hoeck, K; de Jong, H; Engelen, M; Oosterlaan, J; Bemelman, FJ; Oostrom, KJ; Groothoff, JW
Structural brain abnormalities in children and young adults with severe chronic kidney disease
PEDIATRIC NEPHROLOGY(2022), 37(5): 1125-1136
WOS:000720697400001
Diensten: MPD
IF: 3
651. Lildal, T; Boudewyns, A; Kamperis, K; Rittig, S; Bertelsen, J; Holm, J; Korsholm, J; Abood, A; Norregaard, O; Ovesen, T
Outcome of surgery in children with suspected obstructive sleep apnea
JOURNAL OF SLEEP RESEARCH(2022), 31(): -
WOS:000870433500082
Diensten: MNK
IF: 4,4
652. Lildal, T; Boudewyns, A; Kamperis, K; Rittig, S; Bertelsen, J; Otto, M; Holm, J; Korsholm, J; Norregaard, O; Ovesen, T
In-lab and home respiratory polygraphy versus polysmonography for detecting obstructive sleep apnea in children
JOURNAL OF SLEEP RESEARCH(2022), 31(): -
WOS:000870433500434
Diensten: MNK
IF: 4,4

653. Lin, A; De Backer, J; Quatannens, D; Cuypers, B; Verswyvel, H; De la Hoz, EC; Ribbens, B; Siozopoulou, V; Van Audenaerde, J; Marcq, E; Lardon, F; Laukens, K; Vanlanduit, S; Smits, E; Bogaerts, A

The effect of local non-thermal plasma therapy on the cancer-immunity cycle in a melanoma mouse model

BIOENGINEERING & TRANSLATIONAL MEDICINE(2022), 7(3): -
WOS:000784103500001

Diensten: MLA

IF: 7,4

654. Linschoten, M; Uijl, A; Schut, A; Jakob, CEM; Romao, LR; Bell, RM; McFarlane, E; Stecher, M; Zondag, AGM; van Iperen, EPA; Hermans-van Ast, JF; Lea, NC; Schaap, J; Jewbali, LS; Smits, PC; Patel, RS; Aujayeb, A; van Smeden, M; Siebelink, HJ; Williams, S; Pilgram, L; Tieleman, RG; Williams, B; Asselbergs, FW; Al-Ali, AK; Al-Muhanna, FA; Al-Rubaish, AM; Al-Windy, NYY; Alkhalil, M; Almubarak, YA; Al Nafie, AN; Al Shahrani, M; Al Shehri, AM; Anning, C; Antonio, RL; Badings, EA; Ball, C; Van Beek, EA; Ten Berg, JM; Von Bergwelt-Baildon, M; Bianco, M; Blagova, OV; Bleijendaal, H; Bor, WL; Borgmann, S; van Boxem, AJM; van den Brink, FS; Bucciarelli-Ducci, C; Van Bussel, BCT; Byrom-Goulthorp, R; Captur, G; Caputo, M; Charlotte, N; vom Dahl, J; Dark, P; De Sutter, J; Degenhardt, C; Delsing, CE; Dolff, S; Dorman, HGR; Drost, JT; Eberwein, L; Emans, ME; Er, AG; Ferreira, JB; Forner, MJ; Friedrichs, A; Gabriel, L; Groenemeijer, BE; Groenendijk, AL; Grüner, B; Guggemos, W; Haerkens-Arends, HE; Hanses, F; Hedayat, B; Heigener, D; van der Heijden, DJ; Hellou, E; Hellwig, K; Henkens, MTHM; Hermanides, RS; Hermans, WRM; van Hessen, MWJ; Heymans, SRB; Hilt, AD; van der Horst, ICC; Hower, M; van Ierssel, SH; Isberner, N; Jensen, B; Kearney, MT; Kielstein, JT; Kietselaer, BLJH; Kochanek, M; Kolk, MZH; Koning, AMH; Kopylov, PY; Kuijper, AFM; Kwakkel-van, ERPJM; Lanznaster, J; van der Linden, MMJM; van der Lingen, ACJ; Linsen, GCM; Lomas, D; Maarse, M; Magdelijns, FJH; Magro, M; Markart, P; Martens, FMAC; Mazzilli, SG; McCann, GP; van der Meer, P; Meijs, MFL; Merle, U; Messiaen, P; Milovanovic, M; Monraats, PS; Montagna, L; Moriarty, A; Moss, AJ; Mosterd, A; Nadalin, S; Nattermann, J; Neufang, M; Nierop, PR; Offerhaus, JA; Van Ofwegen-Hanekamp, CEE; Parker, E; Persoon, AM; Piepel, C; Pinto, YM; Poorhosseini, H; Prasad, S; Raafs, AG; Raichle, C; Rauschnig, D; Redon, J; Reidinga, AC; Ribeiro, MIA; Riedel, C; Rieg, S; Ripley, DP; Römmele, C; Rothfuss, K; Rüdell, J; Rüttrich, MM; Salah, R; Saneei, E; Saxena, M; Schellings, DAAM; Scholte, NTB; Schubert, J; Seelig, J; Shafiee, A; Shore, AC; Spinner, C; Stieglitz, S; Strauss, R; Sturkenboom, NH; Tessitore, E; Thomson, RJ; Timmermans, PJR; Tio, RA; Tjong, FVY; Tometten, L; Trauth, J; Van Craenenbroeck, EM; van Veen, HPAA; den Uil, CA; Vehreschild, MJGT; Veldhuis, LI; Veneman, T; Verschure, DO; Voigt, I; Walter, L; vande Watering, DJ; de Vries, JK; vande Wal, RMA; Westendorp, ICD; Westendorp, PHM; Westhoff, T; Weytjens, C; Wierda, E; Wille, K; de With, K; Worm, M; Woudstra, P; Wu, KW; Zaal, R; Zaman, AG; van der Zee, PM; Zijlstra, LE; Alling, TE; Ahmed, R; Bayraktar-Verver, ECE; van Aken, K; Jiménez, FJB; Birole, CA; Den Boer-Penning, P; Bontje, M; Bos, M; Bosch, L; Broekman, M; Broeyer, FJF; de Bruijn, EAW; Bruinsma, S; Cardoso, NM; Cosyns, B; Len, DHV; Dekimpe, E; Domange, J; van Doorn, JL; van DOorn, P; Dormal, F; Drost, IMJ; Dunnink, A; van Eck, JWM; Elshinawy, K; Gevers, RMM; Gognieva, DG; van der Graaf, M; Grangeon, S; Guclu, A; Habib, A; Haenen, NA; Hamilton, K; Handgraaf, S; Heidbuchel, H; Hendriks-van Woerden, M; Hessels-Linnemeijer, BM; Hosseini, K; Huisman, J; Jacobs, TC; Jansen, SE; Janssen, A; Jourdan, K; ten Kate, GL; van Kempen, MJ; Kievit, CM; Kleikers, P; Knufman, N; van der Kooi, SE; Koole, BAS; Koole, MAC; Kui, KK; Kuipers-Elferink, L; Lemoine, I; Lensink, E; van Marrewijk, V; van Ierssel, SH; Meijer, EJ; Melein, AJ; Mesitskaya, DF; van Nes, CPM; Paris, FMA; Perrelli, MG; Pieterse-Rots, A; Pisters, R; Polkerman, BC; van Poppel, A; Reinders, S; Reitsma, MJ; Ruiten, AH; Selder, JL; van der Sluis, A; Sousa, AIC; Tajdini, M; Sánchez, LT; Van de Heyning, CM; Vial, H; Vlieghe, E; Vonkeman, HE; Vreugdenhil, P; de Vries, TAC; Willems, AM; Wils, AM; Zoet-Nugteren, SK

Clinical presentation, disease course, and outcome of COVID-19 in

**hospitalized patients with and without pre-existing cardiac disease:
a cohort study across 18 countries**

EUROPEAN HEART JOURNAL(2022), 43(11): 1104-+

WOS:000768447300009

Diensten: MAI, MCO, MPM

IF: 39,3

655. Lischka, A; Lassuthova, P; Çakar, A; Record, CJ; Van Lent, J; Baets, J; Dohrn, MF; Senderek, J; Lampert, A; Bennett, DL; Wood, JN; Timmerman, V; Hornemann, T; Auer-Grumbach, M; Parman, Y; Hübner, CA; Elbracht, M; Eggermann, K; Woods, CG; Cox, JJ; Reilly, MM; Kurth, I

Genetic pain loss disorders

NATURE REVIEWS DISEASE PRIMERS(2022), 8(1): -

WOS:000812240700001

Diensten: MNL

IF: 81,5

656. Liu, JBS; Zwaenepoel, K; De Winne, K; Pouliakis, A; Pauwels, P; Siozopoulou, V

Mutations detected by next generation sequencing in primary and metastatic melanoma samples and correlation with clinico-histopathological parameters

VIROLOGY ARCHIV(2022), 481(): S27-S28

WOS:000842770700085

Diensten: LHG, MLA, MOC

IF: 3,5

657. Lococo, F; Nachira, D; Chiappetta, M; Evangelista, J; Falcoz, PE; Ruffini, E; Van Schil, P; Scarci, M; Furàk, J; Sollitto, F; Guerrera, F; Spaggiari, L; Aigner, C; Evangelia, L; Billè, A; Moser, B; Thomas, PA; Liberman, M; Boubia, S; Campisi, A; Ampollini, L; Toker, A; Enyed, A; Voltolini, L; Van Raemdonck, D; Margaritora, S

Does Myasthenia Gravis Affect Long-Term Survival in Thymic Carcinomas? An ESTS Database Analysis

DIAGNOSTICS(2022), 12(7): -

WOS:000833275600001

Diensten: MTV

IF: 3,6

658. Loddo, A; Djokovic, D; Drizi, A; De Vree, BP; Sedrati, A; van Herendael, BJ
Hysteroscopic myomectomy: The guidelines of the International Society for Gynecologic Endoscopy (ISGE)
EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY(2022), 268(): 121-128
WOS:000820633900020
Diensten: MGO
IF: 2,6
659. Lodhia, Parth; Nazari, Goris; Bryant, Dianne; Getgood, Alan; McCormack, Robert; STABILITY Grp
Performance of 5-Strand Hamstring Autograft Anterior Cruciate Ligament Reconstruction in the STABILITY Study: A Subgroup Analysis
AMERICAN JOURNAL OF SPORTS MEDICINE(2022), 50(13): 3502-3509
WOS:000870446300001
Diensten: MOT
IF: 4,8
660. Loffler, MW; Gori, S; Izzo, F; Mayer-Mokler, A; Ascierio, PA; Königsrainer, A; Ma, YT; Sangro, B; Francque, S; Vonghia, L; Inno, A; Avallone, A; Ludwig, J; Alcoba, DD; Flohr, C; Aslan, K; Mendrzyk, R; Schuster, H; Borrelli, M; Valmori, D; Chaumette, T; Heidenreich, R; Gouttefangeas, C; Forlani, G; Tagliamonte, M; Fusco, C; Penta, R; Inarrairaegui, M; Gnad-Vogt, U; Reinhardt, C; Weinschenk, T; Accolla, RS; Singh-Jasuja, H; Rammensee, HG; Buonaguro, L
Phase I/II Multicenter Trial of a Novel Therapeutic Cancer Vaccine, HepaVac-101, for Hepatocellular Carcinoma
CLINICAL CANCER RESEARCH(2022), 28(12): 2555-2566
WOS:000813299700001
Diensten: MGE
IF: 11,5

661. Loots, E; Leys, J; Proost, S; Morrens, M; Glazemakers, I; Dilles, T; Van Rompaey, B
Medication Self-Management in Hospitalised Patients with Schizophrenia or Bipolar Disorder: The Perceptions of Patients and Healthcare Providers
INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH(2022), 19(8): -
WOS:000786371000001
Diensten: MPS
IF: 4,614 (JIF 2021)
662. Lopes, P; Van Herck, PL; Ooms, JF; Van Mieghem, NM; Wirix-Speetjens, R; Sijbers, J; Vander Sloten, J; Bosmans, J
Automated mitral valve assessment for transcatheter mitral valve replacement planning
FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY(2022), 10(): -
WOS:000892026800001
Diensten: MCO
IF: 5,7
663. Loret, N; Vandamme, N; De Coninck, J; Taminau, J; De Clercq, K; Blancke, G; Jonckheere, S; Goossens, S; Lemeire, K; De Prijck, S; Verstaen, K; Seurinck, R; Van Dorpe, J; Weyers, S; Denys, H; van de Vijver, K; Lambrecht, BN; Tummers, P; Saeys, Y; Berx, G
Distinct Transcriptional Programs in Ascitic and Solid Cancer Cells Induce Different Responses to Chemotherapy in High-Grade Serous Ovarian Cancer
MOLECULAR CANCER RESEARCH(2022), 20(10): 1532-1547
WOS:000879400600001
Diensten: MLA
IF: 5,2
664. Lu, NJ; Elsheikh, A; Rozema, JJ; Hafezi, N; Aslanides, IM; Hillen, M; Eckert, D; Funck, C; Koppen, C; Cui, LL; Hafezi, F
Combining Spectral-Domain OCT and Air-Puff Tonometry Analysis to Diagnose Keratoconus
JOURNAL OF REFRACTIVE SURGERY(2022), 38(6): 374-+
WOS:000810750700001
Diensten: LHG, MOH
IF: 2,4

665. Lu, NJ; Hafezi, F; Rozema, JJ; Hillen, M; Hafezi, N; Zhang, J; Koppen, C
Repeatability of a Scheimpflug tonometer to measure biomechanical parameters before and after myopic refractive surgery
JOURNAL OF CATARACT AND REFRACTIVE SURGERY(2022), 48(9): 1057-1062
WOS:000853721500014
Diensten: LHG, MOH
IF: 2,8
666. Lucena, PB; Vanherle, S; Lodder, C; de Rav, MG; Stancu, IC; Lambrichts, I; Vangheluwe, R; Bruffaerts, R; Dewachter, I
Blood-based A beta 42 increases in the earliest pre-pathological stage before decreasing with progressive amyloid pathology in preclinical models and human subjects: opening new avenues for prevention
ACTA NEUROPATHOLOGICA(2022), 144(3): 489-508
WOS:000824924100001
Diensten: MNL
IF: 12,7
667. Luis, C; Di Marzo, VR; Kaur, M; Argyropoulos, C; Devane, D; Stewart, FA; Antoniou, G; Hendrickx, G; Asklings, HH; Hellemans, M; Cohen, M; Spivak, O; Van Damme, P; Cox, RJ; Vene, S; Sibia, S; Pana, ZD; Olesen, O
Vaccination rates in Europe are not associated with online media intensity
JCOM-JOURNAL OF SCIENCE COMMUNICATION(2022), 21(5): -
WOS:000861315800001
Diensten: LHG
IF: 1,8
668. Luse, L; Urtane, AK; Lisovaja, I; Jermakova, I; Donders, GGG; Vedmedovska, N
Literature Review of Cervical Regeneration after Loop Electrosurgical Excision Procedure, and Study Project (CeVaLEP) Proposal
JOURNAL OF CLINICAL MEDICINE(2022), 11(8): -
WOS:000786357200001
Diensten: MGO
IF: 3,9

669. Luyckx, I; Callejon, IV; Bucciolli, L; Loeys, B
Update on the molecular landscape of thoracic aortic aneurysmal disease
CURRENT OPINION IN CARDIOLOGY(2022), 37(3): 201-211
WOS:000799949500003
Diensten: MMG
IF: 2,3
670. Luyckx, I; Verstraeten, A; Goumans, MJ; Loeys, B
SMAD6-deficiency in human genetic disorders
NPJ GENOMIC MEDICINE(2022), 7(1): -
WOS:000887933800001
Diensten: MMG
IF: 5,3
671. Luyckx, JJ; Loef, D; Lin, BC; van Diermen, L; Nuninga, JO; van Exel, E; Oudega, ML; Rhebergen, D; Schouws, SNTM; van Eijndhoven, P; Verwijk, E; Schrijvers, D; Birkenhager, TK; Ryan, KM; Arts, B; van Bronswijk, SC; Kenis, G; Schurgers, G; Baune, BT; Arns, M; van Dellen, EE; Somers, M; Sommer, IEC; Boks, MP; Gülöksüz, S; McLoughlin, DM; Dols, A; Rutten, BPF
Interrogating Associations Between Polygenic Liabilities and Electroconvulsive Therapy Effectiveness
BIOLOGICAL PSYCHIATRY(2022), 91(6): 531-539
WOS:000759355200004
Diensten: MPS
IF: 10,6
672. Maas, A; Menon, D
THE IMPACT OF CENTER-TBI
JOURNAL OF NEUROTRAUMA(2022), 39(): A5-A5
WOS:000894813900014
Diensten: MNR
IF: 4,2
673. Maas, AIR
Commentary: The Richmond Acute Subdural Hematoma Score: A Validated Grading Scale to Predict Postoperative Mortality
NEUROSURGERY(2022), 90(3): E60-E60
WOS:000957507200001
Diensten: MNR
IF: 4,8

674. Maas, AIR; Ercole, A; De Keyser, V; Menon, DK; Steyerberg, EW
Opportunities and Challenges in High-Quality Contemporary Data Collection in Traumatic Brain Injury: The CENTER-TBI Experience
NEUROCRITICAL CARE(2022), 37(): 192-201
WOS:000770523700001
Diensten: LHG, MNR
IF: 3,5
675. Maas, AIR; Fitzgerald, M; Gao, GY; Gupta, D; Hutchinson, P; Manley, GT; Menon, DK
Traumatic brain injury over the past 20 years: research and clinical progress
LANCET NEUROLOGY(2022), 21(9): 768-770
WOS:000965574400007
Diensten: MNR
IF: 48
676. Maas, AIR; Menon, DK; Manley, GT; Abrams, M; Åkerlund, C; Andelic, N; Aries, M; Bashford, T; Bell, MJ; Bodien, YG; Brett, BL; Büki, A; Chesnut, RM; Citerio, G; Clark, D; Clasby, B; Cooper, DJ; Czeiter, E; Czosnyka, M; Dams-O'Connor, K; De Keyser, V; Diaz-Arrastia, R; Ercole, A; van Essen, TA; Falvey, É; Ferguson, AR; Figaji, A; Fitzgerald, M; Foreman, B; Gantner, D; Gao, GY; Giacino, J; Gravesteyn, B; Guiza, F; Gupta, D; Gurnell, M; Haagsma, JA; Hammond, FM; Hawryluk, G; Hutchinson, P; van der Jagt, M; Jain, S; Jain, S; Jiang, JY; Kent, H; Koliass, A; Kompanje, EJO; Lecky, F; Lingsma, HF; Maegele, M; Majdan, M; Markowitz, A; McCrea, M; Meyfroidt, G; Mikoli, A; Mondello, S; Mukherjee, P; Nelson, D; Nelson, LD; Newcombe, V; Okonkwo, D; Oresic, M; Peul, W; Pisica, D; Polinder, S; Ponsford, J; Puybasset, L; Raj, R; Robba, C; Roe, C; Rosand, J; Schueler, P; Sharp, DJ; Smielewski, P; Stein, MB; von Steinbüchel, N; Stewart, W; Steyerberg, EW; Stocchetti, N; Temkin, N; Tenovuo, O; Theadom, A; Thomas, I; Espin, AT; Turgeon, AF; Unterberg, A; Van Praag, D; van Veen, E; Verheyden, J; Vande Vyvere, T; Wang, KKW; Wiegers, EJA; Williams, WH; Wilson, L; Wisniewski, SR; Younsi, A; Yue, JK; Yuh, EL; Zeiler, FA; Zeldovich, M; Zemek, R
Traumatic brain injury: progress and challenges in prevention, clinical care, and research
LANCET NEUROLOGY(2022), 21(11): 1004-1060
WOS:000898613400021
Diensten: LHG, MNR
IF: 48

677. Maas, AIR; Steyerberg, EW

Commentary: Prognostic Models for Traumatic Brain Injury Have Good Discrimination But Poor Overall Model Performance for Predicting Mortality and Unfavorable Outcomes

NEUROSURGERY(2022), 91(6): E164-E165

WOS:000886593800005

Diensten: MNR

IF: 4,8

678. Macha, A; Liebsch, F; Fricke, S; Hetsch, F; Neuser, F; Johannes, L; Kress, V; Djemie, T; Santamaria-Araujo, JA; Vilain, C; Aeby, A; Van Bogaert, P; Dejanovic, B; Weckhuysen, S; Meier, JC; Schwarz, G

Biallelic gephyrin variants lead to impaired GABAergic inhibition in a patient with developmental and epileptic encephalopathy

HUMAN MOLECULAR GENETICS(2022), 31(6): 901-913

WOS:000790082900001

Diensten: MNL

IF: 3,5

679. Machingura, A; Musoro, J; Taye, M; Ringash, J; Pe, M; Coens, C; Martinelli, F; Tu, DS; Basch, E; Brandberg, Y; Groenvold, M; Eggermont, A; Cardoso, F; Van Meerbeeck, J; van der Graaf, WTA; Taphoorn, M; Reijneveld, JC; Soffiatti, R; Sloan, J; Velikova, G; Flechtner, H; Bottomley, A

Does baseline health-related quality of life scores (QLQC30) add prognostic value beyond clinical measures and improve prognostic accuracy in cancer RCTs?

QUALITY OF LIFE RESEARCH(2022), 31(): S83-S83

WOS:000922594700164

Diensten: MOA

IF: 3,5

680. Machingura, A; Taye, M; Musoro, J; Ringash, J; Pe, M; Coens, C; Martinelli, F; Tu, DS; Basch, E; Brandberg, Y; Gronvold, M; Eggermont, A; Cardoso, F; Van Meerbeeck, J; van der Graaf, WTA; Taphoorn, M; Reijneveld, JC; Soffiatti, R; Sloan, J; Velikova, G; Flechtner, H; Bottomley, A

Clustering of EORTC QLQ-C30 health-related quality of life scales across several cancer types: Validation study

EUROPEAN JOURNAL OF CANCER(2022), 170(): 1-9

WOS:000808141900001

Diensten: MOA

IF: 8,4

681. Maertens, K; Orije, MRP; Herzog, SA; Mahieu, LM; Hens, N; Van Damme, P; Leuridan, E
- Pertussis Immunization During Pregnancy: Assessment of the Role of Maternal Antibodies on Immune Responses in Term and Preterm-Born Infants**

CLINICAL INFECTIOUS DISEASES(2022), 74(2): 189-198

WOS:000771063600004

Diensten: LHG, MNN

IF: 11,8

682. Magro, F; Sabino, J; Rosini, F; Tripathi, M; Borralho, P; Baldin, P; Danese, S; Driessen, A; Gordon, IO; Iacucci, M; Noor, N; Svrcek, M; Peyrin-Biroulet, L; Feakins, R

ECCO Position on Harmonisation of Crohn's Disease Mucosal Histopathology

JOURNAL OF CROHNS & COLITIS(2022), 16(6): 876-883

WOS:000819024900001

Diensten: MLA

IF: 8

683. Mahieu, L; Van Damme, K; Mertens, K; Pierart, J; Tackoen, M; Cossey, V
- Compliance with international prevention guidelines for central-line-associated bloodstream infections in neonatal intensive care units in Belgium: a national survey**

JOURNAL OF HOSPITAL INFECTION(2022), 129(): 49-57

WOS:000880110800008

Diensten: MNN

IF: 6,9

684. Majdan, M; Melichova, J; Plancikova, D; Sivco, P; Maas, AIR; Feigin, VL; Polinder, S; Haagsma, JA
Burden of Traumatic Brain Injuries in Children and Adolescents in Europe: Hospital Discharges, Deaths and Years of Life Lost
CHILDREN-BASEL(2022), 9(1): -
WOS:000759105700001
Diensten: MNR
IF: 2,4
685. Makhout, S; Boudewyns, A; Van Hoorenbeeck, K; Verhulst, S; Van Eyck, A
Nocturnal pulse oximetry as a possible screening method for obstructive sleep apnea in infants with laryngomalacia
SLEEP MEDICINE(2022), 90(): 91-95
WOS:000820154600011
Diensten: MNK, MPD
IF: 4,8
686. Makhout, S; Vermeiren, E; van de Maele, K; Bruyndonckx, L; De Winter, BY; Van Hoorenbeeck, K; Verhulst, SL; Van Eyck, A
The Role of Brain-Derived Neurotrophic Factor in Obstructive Sleep Apnea and Endothelial Function in a Pediatric Population With Obesity
FRONTIERS IN MEDICINE(2022), 8(): -
WOS:000750044600001
Diensten: MGE, MPD
IF: 3,9
687. Malcorps, M; Amor-Barris, S; Burnyte, B; Vilimiene, R; Armirola-Ricourte, C; Grigalioniene, K; Ekshteyn, A; Morkuniene, A; Vaitkevicius, A; De Vriendt, E; Baets, J; Scherer, SS; Ambrozaityte, L; Utkus, A; Jordanova, A; Peeters, K
HINT1 neuropathy in Lithuania: clinical, genetic, and functional profiling
ORPHANET JOURNAL OF RARE DISEASES(2022), 17(1): -
WOS:000868304300001
Diensten: MNL
IF: 3,7

688. Malorni, L; Tyekucheva, S; Hilbers, FS; Ignatiadis, M; Neven, P; Colleoni, M; Henry, S; Ballestrero, A; Bonetti, A; Jerusalem, G; Papadimitriou, K; Bernardo, A; Seles, E; Duhoux, FP; MacPherson, IR; Thomson, A; Davies, DM; Bergqvist, M; Migliaccio, I; Gebhart, G; Zoppoli, G; Bliss, JM; Benelli, M; McCartney, A; Kammler, R; De Swert, H; Ruepp, B; Fumagalli, D; Maibach, R; Cameron, D; Loi, S; Piccart, M; Regan, MM

Serum thymidine kinase activity in patients with hormone receptor-positive and HER2-negative metastatic breast cancer treated with palbociclib and fulvestrant

EUROPEAN JOURNAL OF CANCER(2022), 164(): 39-51

WOS:000792600200004

Diensten: MOA

IF: 8,4

689. Mande, G; Akonda, I; De Weggheleire, A; Brosius, I; Liesenborghs, L; Bottieau, E; Ross, N; Gembu, GC; Colebunders, R; Verheyen, E; Ngonda, D; Leirs, H; Laudisoit, A

Enhanced surveillance of monkeypox in Bas-Uele, Democratic Republic of Congo: the limitations of symptom-based case definitions

INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES(2022), 122(): 647-655

WOS:000881808700002

Diensten: MAI

IF: 8,4

690. Manivannan, SN; Roovers, J; Smal, N; Myers, CT; Turkdogan, D; Roelens, F; Kanca, O; Chung, HL; Scholz, T; Hermann, K; Bierhals, T; Caglayan, HS; Stamberger, H; Mefford, H; de Jonghe, P; Yamamoto, S; Weckhuysen, S; Bellen, HJ

De novo FZR1 loss-of-function variants cause developmental and epileptic encephalopathies

BRAIN(2022), 145(5): 1684-1697

WOS:000788202600001

Diensten: MNL

IF: 14,5

691. Manley, GT; Lingsma, HF; Maas, AIR
ADAPTING to a New Era of Comparative Effectiveness Research in Traumatic Brain Injury-Generating Evidence From Observational Data
JAMA NETWORK OPEN(2022), 5(3): -
WOS:000767486700002
Diensten: MNR
IF: 13,8
692. Manoharan-Basil, SS; Gonzalez, N; Kenyon, C
Country-level association between antimicrobial consumption and resistance in Neisseria meningitidis: An ecological study
JOURNAL OF INFECTION AND PUBLIC HEALTH(2022), 15(3): 293-296
WOS:000798071900004
Diensten: MAI
IF: 6,7
693. Manoharan-Basil, SS; Gonzalez, N; Laumen, JGE; Kenyon, C
Horizontal Gene Transfer of Fluoroquinolone Resistance-Confering Genes From Commensal Neisseria to Neisseria gonorrhoeae: A Global Phylogenetic Analysis of 20,047 Isolates
FRONTIERS IN MICROBIOLOGY(2022), 13(): -
WOS:000779291400001
Diensten: MAI
IF: 5,2

694. Marangoni, M; Smits, G; Ceysens, G; Costa, E; Coulon, R; Daelemans, C; De Coninck, C; Derisbourg, S; Gajewska, K; Garofalo, G; Gounongbe, C; Guizani, M; Holoye, A; Houba, C; Makhoul, J; Norgaard, C; Regnard, C; Romée, S; Soto, J; Stigel-Trabbia, A; Van Rysselberge, M; Vercoutere, A; Zaytouni, S; Bouri, S; D'Haene, N; D'Onle, D; Dugauquier, C; Racu, ML; Rocq, L; Segers, V; Verocq, C; Avni, EF; Cassart, M; Massez, A; Blaumeiser, B; Brischoux-Boucher, E; Bulk, S; De Ravel, T; Debray, G; Dimitrov, B; Janssens, S; Keymolen, K; Laterre, M; van Berkel, K; Van Maldergem, L; Vandernoot, I; Vilain, C; Donner, C; Tecco, L; Thomas, D; Désir, J; Abramowicz, M; Migeotte, I

Implementation of Fetal Clinical Exome Sequencing: Comparing Prospective and Retrospective Cohorts

OBSTETRICAL & GYNECOLOGICAL SURVEY(2022), 77(8): 465-467

WOS:000832442600008

Diensten: MMG

IF: 6,2

695. Marangoni, M; Smits, G; Ceysens, G; Costa, E; Coulon, R; Daelemans, C; De Coninck, C; Derisbourg, S; Gajewska, K; Garofalo, G; Gounongbe, C; Guizani, M; Holoye, A; Houba, C; Makhoul, J; Norgaard, C; Regnard, C; Romée, S; Soto, J; Stigel-Trabbia, A; Van Rysselberge, M; Vercoutere, A; Zaytouni, S; Bouri, S; D'Haene, N; D'Onle, D; Dugauquier, C; Racu, ML; Rocq, L; Segers, V; Verocq, C; Avni, EF; Cassart, M; Massez, A; Blaumeiser, B; Brischoux-Boucher, E; Bulk, S; De Ravel, T; Debray, G; Dimitrov, B; Janssens, S; Keymolen, K; Laterre, M; van Berkel, K; Van Maldergem, L; Vandernoot, I; Vilain, C; Donner, C; Tecco, L; Thomas, D; Désir, J; Abramowicz, M; Migeotte, I

Implementation of fetal clinical exome sequencing: Comparing prospective and retrospective cohorts

GENETICS IN MEDICINE(2022), 24(2): 344-363

WOS:000797597400008

Diensten: MMG

IF: 8,8

696. Marcelis, S; Bossche, SV; Dekeyzer, S

Not Your Everyday FCD: Imaging Findings of Focal Cortical Dysplasia Type 1

JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -

WOS:000797234800004

Diensten: MMB

IF: 2

697. Mariat, C; Mjoen, G; Watschinger, B; Sever, MS; Crespo, M; Peruzzi, L; Oniscu, GC; Abramowicz, D; Hilbrands, L; Maggiore, U
Assessment of pre-donation glomerular filtration rate: going back to basics
NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(3): 430-437
WOS:000769593600008
Diensten: MND
IF: 6,1
698. Marien, J; Ceulemans, A; Bakokimi, D; Lammens, C; Ieven, M; Heytens, S; De Sutter, A; Verbakel, JY; Van den Bruel, A; Goossens, H; Van Damme, P; Arien, KK; Coenen, S
Prospective SARS-CoV-2 cohort study among primary health care providers during the second COVID-19 wave in Flanders, Belgium
FAMILY PRACTICE(2022), 39(1): 92-98
WOS:000809662300015
Diensten: LHG, LME, MLC
IF: 2,2
699. Marien, L; Boons, G; Vandamme, T; Lybaert, W; Roeyen, G; Papadimitriou, K; Janssens, K; de Beeck, BO; Demey, W; van Camp, G; Peeters, M; de Beeck, KO
Longitudinal copy number alteration analysis in plasma cell-free DNA of neuroendocrine neoplasms is a novel specific biomarker for diagnosis, prognosis and follow-up
JOURNAL OF NEUROENDOCRINOLOGY(2022), 34(): 25-25
WOS:000779149500012
Diensten: LBZ, MAT, MOA
IF: 3,2
700. Martens, FMJ; De Wachter, S; Van Breda, J; Witte, LPW; Brits, T; Smits, MAC; Padron, O; Sutherland, S; Toozs-Hobson, P; Digesu, AG; Cline, KJ; Dmochowski, R; Heesakkers, JPFA
OASIS pivotal trial to evaluate the safety and efficacy of the RENOVA iStim System (TM) for the treatment of women with overactive bladder
EUROPEAN UROLOGY(2022), 81(): S669-S670
WOS:000812320400441
Diensten: MUR
IF: 23,4

701. Martens, K; De Boeck, I; Jokicevic, K; Kiekens, F; Farre, R; Vanderveken, OM; Seys, SF; Lebeer, S; Hellings, PW; Steelant, B
Lacticaseibacillus casei AMBR2 Restores Airway Epithelial Integrity in Chronic Rhinosinusitis With Nasal Polyps (vol 13, pg 560, 2021)
ALLERGY ASTHMA & IMMUNOLOGY RESEARCH(2022), 14(1): 146-146
WOS:000747831600001
Diensten: MNK
IF: 4,4
702. Martens, S; Dhooge, I; Dhondt, C; Vanaudenaerde, S; Sucaet, M; Van Hoecke, H; De Leenheer, E; Rombaut, L; Boudewyns, A; Desloovere, C; Vinck, AS; de Varebeke, SJ; Verschueren, D; Verstreken, M; Foulon, I; Staelens, C; De Valck, C; Calcoen, R; Lemkens, N; Öz, O; De Bock, M; Haverbeke, L; Verhoye, C; Declau, F; Devroede, B; Forton, G; Deggouj, N; Maes, L
Three Years of Vestibular Infant Screening in Infants With Sensorineural Hearing Loss
PEDIATRICS(2022), 150(1): -
WOS:000918236400018
Diensten: MNK
IF: 8
703. Marth, C; Tarnawski, R; Tyulyandina, A; Pignata, S; Gilbert, L; Kaen, D; Rubio, MJ; Frentzas, S; Beiner, M; Magallanes-Maciel, M; Farrelly, L; Choi, CH; Berger, R; Lee, CE; Vulsteke, C; Hasegawa, K; Braicu, EI; Wu, XH; McKenzie, J; Lee, JJ; Makker, V
Phase 3, randomized, open-label study of pembrolizumab plus lenvatinib versus chemotherapy for first-line treatment of advanced or recurrent endometrial cancer: ENGOT-en9/LEAP-001
INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER(2022), 32(1): 93-100
WOS:000722241300001
Diensten: MOA
IF: 4,8

704. Martin, AJG; Pothuri, B; Vergote, IB; Graybill, W; Mirza, MR; McCormick, C; Lorusso, D; Freyer, G; Backes, F; Baumann, KH; Sanchez, AR; Moore, RG; Vulsteke, C; O'Cearbhaill, RE; Malinowska, I; Shtessel, L; Compton, N; Monk, BJ
PRIMA/ENGOT-OV26/GOG-3012 study: Updated long-term PFS and safety
ANNALS OF ONCOLOGY(2022), 33(7): S789-S789
WOS:000866211600523
Diensten: MOA
IF: 50,5
705. Martin, C; Florence, E; Domingo, C; Delforge, M; De Wit, S; Dauby, N
Seroconversion and antibody persistence after yellow fever vaccination in people living with HIV: impact of baseline HIV viral load and yellow fever seropositivity
JOURNAL OF TRAVEL MEDICINE(2022), 29(8): -
WOS:000780315100001
Diensten: MAI
IF: 25,7
706. Martini, K; Larici, AR; Revel, MP; Ghaye, B; Sverzellati, N; Parkar, AP; Snoeckx, A; Screatton, N; Biederer, J; Prosch, H; Silva, M; Brady, A; Gleeson, F; Frauenfelder, T
COVID-19 pneumonia imaging follow-up: when and how? A proposition from ESTI and ESR
EUROPEAN RADIOLOGY(2022), 32(4): 2639-2649
WOS:000712247100001
Diensten: MMB
IF: 5,9
707. Masrori, P; Beckers, J; Gossye, H; Van Damme, P
The role of inflammation in neurodegeneration: novel insights into the role of the immune system in C9orf72 HRE-mediated ALS/FTD
MOLECULAR NEURODEGENERATION(2022), 17(1): -
WOS:000770625800001
Diensten: MNL
IF: 15,1

708. Massie, F; Van Pee, B; Vits, S; Verbraecken, J; Bergmann, J
Phenotyping REM OSA by means of peripheral arterial tone-based home sleep apnea testing and polysomnography: A critical assessment of the sensitivity and specificity of both methods
JOURNAL OF SLEEP RESEARCH(2022), 31(2): -
WOS:000695015900001
Diensten: MPM, MSL
IF: 4,4
709. Massonet, H; Goeleven, A; Van den Steen, L; Vergauwen, A; Baudalet, M; Van Haesendonck, G; Vanderveken, O; Bollen, H; van der Molen, L; Duprez, F; Tomassen, P; Nuyts, S; Van Nuffelen, G
Home-based intensive treatment of chronic radiation-associated dysphagia in head and neck cancer survivors (HIT-CRAD trial)
TRIALS(2022), 23(1): -
WOS:000871193100012
Diensten: MNK
IF: 2,5
710. Matejovic, M; Huet, O; Dams, K; Elke, G; Alonso, CV; Csomos, A; Krzych, LJ; Tetamo, R; Puthuchear, Z; Rooyackers, O; Tjader, I; Kuechenhoff, H; Hartl, WH; Hiesmayr, M
Medical nutrition therapy and clinical outcomes in critically ill adults: a European multinational, prospective observational cohort study (EuroPN)
CRITICAL CARE(2022), 26(1): -
WOS:000797518600001
Diensten: MIZ
IF: 15,1
711. Mathieu, T; Lemmens, E; Stassijns, G
A safe and easy-to-use ultrasound-guided hydrodissection technique for the carpal tunnel syndrome: a minimally invasive approach
JOURNAL OF ULTRASOUND(2022), 25(3): 451-455
WOS:000669198100002
Diensten: MFG
IF: 2

712. Mathieu, T; Van Glabbeek, F; Van Nassauw, L; van den Plas, K; Denteneer, L; Stassijns, G
New insights into the musculotendinous and ligamentous attachments at the pubic symphysis: A systematic review
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER(2022), 244(): -
WOS:000810975200001
Diensten: MFG, MOT
IF: 2,2
713. Matuvanga, TZ; Lariviere, Y; Lemey, G; De Bie, J; Milolo, S; Meta, R; Esanga, E; Vermeiren, PP; Thys, S; Van Geertruyden, JP; Van Damme, P; Maketa, V; Matangila, J; Mitashi, P; Muhindo-Mavoko, H
Setting-up an Ebola vaccine trial in a remote area of the Democratic Republic of the Congo: Challenges, mitigations, and lessons learned
VACCINE(2022), 40(25): 3470-3480
WOS:000809622500009
Diensten: LHG
IF: 5,5
714. Maudsley, S; Walter, D; Schrauwen, C; Van Loon, N; Harputluoglu, I; Lenaerts, J; McDonald, P
Intersection of the Orphan G Protein-Coupled Receptor, GPR19, with the Aging Process
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES(2022), 23(21): -
WOS:000881294200001
Diensten: MOA
IF: 5,6
715. Mauri, D; Kamposioras, K; Matthaios, D; Tolia, M; Nixon, I; Dambrosio, M; Zarkavelis, G; Papadimitriou, K; Petricevic, B; Kountourakis, P; Kopecky, J; Kuhar, CG; Popovic, L; Chilingirova, NP; De Mello, RA; Plavetic, ND; Katsanos, K; Mostert, B; Alongi, F; de Bari, B; Corradini, S; Kampletsas, E; Gazouli, I; Gkoura, S; Amylidi, AL; Valachis, A
Next-Generation Sequencing of Circulating Tumor DNA Can Optimize Second-Line Treatment in RAS Wild-Type Metastatic Colorectal Cancer after Progression on anti-EGFR Therapy: Time to Rethink Our Approach
ONCOLOGY RESEARCH AND TREATMENT(2022), 45(4): 216-220
WOS:000821106000007
Diensten: MOA
IF: 2,4

716. Mauri, D; Kamposioras, K; Tsali, L; Dambrosio, M; De Bari, B; Hindi, N; Salembier, C; Nixon, J; Dimitrios, T; Alongi, F; Hameed, H; Valachis, A; Papadimitriou, K; Corradini, S; Popovic, L; Kopecky, J; Rodriguez, A; Antunac, K; Yi, JL; Lovey, J; Strojan, P; Saraireh, H; Rotterud, R; Chojnacka, M; Olalla, S; Chilingirova, N; De Mello, RA; Amaral, GA; Arbabi, F; Vidra, R; Rapushi, E; Takeuchi, D; Christopoulos, C; Ivanova, I; Djan, I; Petricevic, B; Cellini, F; Mihaylova, I; Plavetic, ND; Kuhar, CG; Takeuchi, E; Kountourakis, P; Ntellas, P; Gazouli, I; Gkoura, S; Yuce, S; Er, Ö; Yasmina, C; Kumaran, G; Spahiu, O; Yusuf, A; Gono, P; Apostolidis, K; Tolia, M

COVID-19 Vaccinations: Summary Guidance for Cancer Patients in 28 Languages: Breaking Barriers to Cancer Patient Information

REVIEWS ON RECENT CLINICAL TRIALS(2022), 17(1): 11-14

WOS:000819372600005

Diensten: MOA

IF: 1,9

717. Mazieres, J; Kim, TM; Lim, BK; Wislez, M; Doms, C; Finocchiaro, G; Hayashi, H; Liam, CK; Raskin, J; Tho, LM; de Marinis, F; Nadal, E; Smit, E; Le, X; Brutlach, S; Grupp, AMO; Adrian, S; Eilers-Lenz, B; Karachaliou, N; Wu, YL

Tepotinib plus osimertinib for EGFRm NSCLC with MET amplification (METamp) after progression on first-line (1L) osimertinib: Initial results from the INSIGHT 2 study

ANNALS OF ONCOLOGY(2022), 33(7): S1419-S1420

WOS:000866211602464

Diensten: MOA, MPM

IF: 50,5

718. McCleary, NJ; Harmsen, WS; Haakenstad, E; Cleary, JM; Meyerhardt, JA; Zalcborg, J; Adams, R; Grothey, A; Sobrero, AF; Van Cutsem, E; Goldberg, RM; Peeters, M; Taberner, J; Seymour, M; Saltz, LB; Giantonio, BJ; Arnold, D; Rothenberg, ML; Koopman, M; Schmoll, HJ; Pitot, HC; Hoff, PM; Tebbutt, N; Masi, G; Souglakos, J; Bokemeyer, C; Heinemann, V; Yoshino, T; Chibaudel, B; deGramont, A; Shi, Q; Lichtman, SM

Metastatic Colorectal Cancer Outcomes by Age Among ARCAD First- and Second-Line Clinical Trials

JNCI CANCER SPECTRUM(2022), 6(2): -

WOS:000771125700001

Diensten: LBZ

IF: 4,4

719. McKenzie, N; Piconi, G; Culeux, A; Hammarin, AL; Stergiou, C; Tzartos, S; Versleijen, AAM; van de Geer, J; Cras, P; Cardone, F; Ladogana, A; Mannana, A; Rossi, M; Bongianni, M; Perra, D; Regelsberger, G; Klotz, S; Hornemann, S; Aguzzi, A; Schmitz, M; Andrews, M; Burns, K; Haïk, S; Ruiz-García, R; Verner-Carlsson, J; Tzartos, J; Verbeek, MM; De Vil, B; Poleggi, A; Parchi, P; Zanusso, G; Gelpi, E; Frontzek, K; Reimann, R; Hermann, P; Zerr, I; Pal, S; Green, A
Concordance of cerebrospinal fluid real-time quaking-induced conversion across the European Creutzfeldt-Jakob Disease Surveillance Network
EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(8): 2431-2438
WOS:000799854600001
Diensten: MNL
IF: 5,1
720. McLane, I; Lauwers, E; Stas, T; Busch-Vishniac, I; Ides, K; Verhulst, S; Steckel, J
Comprehensive Analysis System for Automated Respiratory Cycle Segmentation and Crackle Peak Detection
IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS(2022), 26(4): 1847-1860
WOS:000803121800046
Diensten: MPD
IF: 7,7
721. Meena, M; Vandormael, R; De Laere, M; Pintelon, I; Berneman, Z; Watts, R; Cools, N
A Microfluidic In Vitro Three-Dimensional Dynamic Model of the Blood-Brain Barrier to Study the Transmigration of Immune Cells
BRAIN SCIENCES(2022), 12(10): -
WOS:000872357200001
Diensten: MHM
IF: 3,3
722. Meert, G; Kenis, C; Milisen, K; Debruyne, PR; De Groof, I; Focan, C; Cornélis, F; Verschaeve, V; Bachmann, C; Bron, D; Van Den Bulck, H; Schrijvers, D; Langenaeken, C; Specenier, P; Jerusalem, G; Praet, JP; Lobelle, JP; Flamaing, J; Wildiers, H; Decoster, L
Functional status in older patients with cancer and a frailty risk profile: A multicenter observational study
JOURNAL OF GERIATRIC ONCOLOGY(2022), 13(8): 1162-1171
WOS:000966250700011
Diensten: MOA
IF: 3

723. Meester, JAN; De Kinderen, P; Verstraeten, A; Loeys, BL
The role of biglycan in the healthy and thoracic aneurysmal aorta
AMERICAN JOURNAL OF PHYSIOLOGY-CELL PHYSIOLOGY(2022), 322(6): C1214-C1222
WOS:000810886200015
Diensten: MMG
IF: 5,5
724. Meester, JAN; Peeters, S; Van Den Heuvel, L; Vandeweyer, G; Fransen, E; Cappella, E; Dietz, HC; Forbus, G; Gelb, BD; Goldmuntz, E; Hoskoppal, A; Landstrom, AP; Lee, T; Mital, S; Morris, S; Olson, AK; Renard, M; Roden, DM; Singh, MN; Tierney, ESS; Tretter, JT; Van Driest, SL; Willing, M; Verstraeten, A; Van Laer, L; Lacro, RV; Loeys, BL
Molecular characterization and investigation of the role of genetic variation in phenotypic variability and response to treatment in a large pediatric Marfan syndrome cohort
GENETICS IN MEDICINE(2022), 24(5): 1045-1053
WOS:000800244500008
Diensten: MMG
IF: 8,8
725. Meijers, TA; Aminian, A; Van Wely, M; Teeuwen, K; Schmitz, T; Dirksen, MT; Rathore, S; Van der Schaaf, RJ; Knaapen, P; Dens, J; Iglesias, JF; Agostoni, P; Roolvink, V; Lemmert, ME; Hermanides, RS; Van Royen, N; Van Leeuwen, MAH
Extremity Dysfunction After Large-Bore Radial and Femoral Arterial Access
JOURNAL OF THE AMERICAN HEART ASSOCIATION(2022), 11(2): -
WOS:000743983000005
Diensten: MCO
IF: 5,4
726. Meijnikman, AS; Davids, M; Herrema, H; Aydin, O; Tremaroli, V; Rios-Morales, M; Levels, H; Bruin, S; de Brauw, M; Verheij, J; Kemper, M; Holleboom, AG; Tushuizen, ME; Schwartz, TW; Nielsen, J; Brandjes, D; Dirinck, E; Weyler, J; Verrijken, A; De Block, CEM; Vonghia, L; Francque, S; Beuers, U; Gerdes, VEA; Bäckhed, F; Groen, AK; Nieuwdorp, M
Microbiome-derived ethanol in nonalcoholic fatty liver disease
NATURE MEDICINE(2022), 28(10): 2100-+
WOS:000865719400002
Diensten: MDN, MGE
IF: 82,9

727. Meijnikman, S; Davids, M; Herrema, H; Aydin, O; Tremaroli, V; Verheij, J; De Brauw, M; Francque, S; De Block, C; Backhed, F; Gerdes, V; Groen, B; Nieuwdorp, M
Microbial produced ethanol: an underestimated burden on the liver
JOURNAL OF HEPATOLOGY(2022), 77(): S9-S9
WOS:000826275100012
Diensten: MDN, MGE
IF: 25,7
728. Mendogni, P; Toker, A; Moser, B; Tranco, FH; Aigner, C; Bravio, IG; Novoa, NM; Molins, L; Costardi, L; Voltolini, L; Ardò, NP; Verdonck, B; Ampollini, L; Zisis, C; Barmin, V; Enyedi, A; Ruffini, E; Van Raemdonck, D; Thomas, PA; Weder, W; Rocco, G; Brunelli, A; Detterbeck, FC; Venuta, F; Falcoz, PE; Tosi, D; Bonitta, G; Nosotti, M
Surgical resection of Masaoka stage III thymic epithelial tumours with great vessels involvement: a retrospective multicentric analysis from the European Society of Thoracic Surgeons thymic database
EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY(2022), 62(4): -
WOS:000862476100016
Diensten: MGE
IF: 3,4
729. Mercier, C; Claessens, M; De Troyer, B; Debacker, T; Fransis, K; Vandeursen, H; Ost, P; Dirix, P
Survival Outcomes and Pattern of Relapse After SABR for Oligometastatic Prostate Cancer
FRONTIERS IN ONCOLOGY(2022), 12(): -
WOS:000792947700001
Diensten: MOC, MUR
IF: 4,7
730. Mertens, B; Wauters, J; Debaveye, Y; Van Regenmortel, N; Degezelle, K; Meersseman, P; Hermans, G; Vandenbrielle, C; Van Daele, R; Spriet, I
The impact of extracorporeal membrane oxygenation on the exposure to isavuconazole: a plea for thorough pharmacokinetic evaluation
CRITICAL CARE(2022), 26(1): -
WOS:000831208500001
Diensten: MIZ
IF: 15,1

731. Mertens, G; Andries, E; Kurz, A; Tavora-Vieira, D; Calvino, M; Amann, E; Anderson, I; Lorens, A
Towards a Consensus on an ICF-Based Classification System for Horizontal Sound-Source Localization
JOURNAL OF PERSONALIZED MEDICINE(2022), 12(12): -
WOS:000901231900001
Diensten: MNK
IF: 3,4
732. Mertens, G; Van de Heyning, P; Vanderveken, O; Topsakal, V; Van Rompaey, V
The smaller the frequency-to-place mismatch the better the hearing outcomes in cochlear implant recipients?
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(4): 1875-1883
WOS:000661813000002
Diensten: LHG, MNK
IF: 2,6
733. Mertens, J; Clinck, I; Dirinck, E; Van Gaal, L; Francque, S; De Block, C
IS THERE A CORRELATION BETWEEN OBESITY AND GLUCOMETRICS IN PEOPLE WITH TYPE 1 DIABETES?
DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A142-A142
WOS:000791212200339
Diensten: MDN, MGE
IF: 5,4
734. Mertens, J; Coppens, J; Loens, K; Le Mercier, M; Xavier, BB; Lammens, C; Vandamme, S; Jansens, H; Goossens, H; Matheussen, V
Monitoring the SARS-CoV-2 pandemic: screening algorithm with single nucleotide polymorphism detection for the rapid identification of established and emerging variants
CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(1): 124-129
WOS:000735207100019
Diensten: LHG, MLC
IF: 14,2

735. Mertens, J; Driessen, A; Komen, N
An accidental finding of a giant intra-abdominal mass
ACTA CHIRURGICA BELGICA(2022), ():-
WOS:000743823100001
Diensten: MAK
IF: 0,8
736. Mertens, J; Francque, S; Spinhoven, M; Vanhevel, F; De Block, C
The insulin sensitivity index derived from euglycaemic clamps is correlated to liver fat content determined by magnetic resonance spectroscopy in type 1 diabetes
DIABETOLOGIA(2022), 65(): S237-S237
WOS:000841795900465
Diensten: MDN, MGE, MMB
IF: 8,2
737. Mertens, J; Van den Bossche, B; Berwouts, D; Bleyen, J; Harth, A; Matton, T; Van den Wyngaert, T; Lambert, B
Bone SPECT/CT for assessing persistent or recurrent pain post spondylodesis: a retrospective study and pattern analysis
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(): S111-S112
WOS:000857046600231
Diensten: MNG
IF: 9,1
738. Mertens, K; Van Beeck, A; Vanhoenacker, F
Chondroid Lipoma Mimicking Malignancy
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1):-
WOS:000797234800006
Diensten: LHG, MMB
IF: 2

739. Mertens, MG; Struyf, F; Girbes, EL; Duenas, L; Verborgt, O; Meeus, M
Autonomic Nervous System Function and Central Pain Processing in People With Frozen Shoulder A Case-control Study
CLINICAL JOURNAL OF PAIN(2022), 38(11): 659-669
WOS:000866518100002
Diensten: MOT
IF: 2,9
740. Mertens, MGCAM; Meeus, M; Noten, S; Verborgt, O; Fransen, E; Girbes, EL; Rodriguez, MA; Navarro-Ledesma, S; Fernandez-Sanchez, M; Luque-Suarez, A; Struyf, F; Duenas, L
Understanding the clinical profile of patients with frozen shoulder: a longitudinal multicentre observational study
BMJ OPEN(2022), 12(11): -
WOS:000889308400019
Diensten: MOT
IF: 2,9
741. Mertens, MGCAM; Meeus, M; Pieters, L; Balasch-Bernat, M; Dueñas, L; Verborgt, O; Struyf, F
An Instrument-Assisted Coracoid Pain Test: An Exploratory Diagnostic Accuracy Study
INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH(2022), 19(19): -
WOS:000866874600001
Diensten: MOT
IF: 4,614 (JIF 2021)
742. Mertens, MGCAM; Meeus, M; Verborgt, O; Vermeulen, EHM; Schuitemaker, R; Hekman, KMC; van der Burg, DH; Struyf, F
An overview of effective and potential new conservative interventions in patients with frozen shoulder
RHEUMATOLOGY INTERNATIONAL(2022), 42(6): 925-936
WOS:000692963300001
Diensten: MOT
IF: 4

743. Mertens, V; Jacobs, L; Knops, N; Alemzadeh, SM; Vandeven, K; Swartenbroekx, J; Moorkens, G; Vandewoude, M
Bedside medication review with cognitive and depression screening by a clinical pharmacist as part of a comprehensive geriatric assessment in hospitalized older patients with polypharmacy: A pilot study
PLOS ONE(2022), 17(10): -
WOS:000925205500038
Diensten: LAP, MAI
IF: 3,7
744. Messaoudi, N; Henault, D; Stephen, D; Cousineau, I; Simoneau, E; Rong, ZX; Letourneau, R; Plasse, M; Dagenais, M; Roy, A; Lapointe, R; Vandenbroucke-Menu, F; Kunda, R; Ysebaert, D; Soucy, G; Stagg, J; Vermeulen, P; Turcotte, S
Prognostic implications of adaptive immune features in MMR-proficient colorectal liver metastases classified by histopathological growth patterns
BRITISH JOURNAL OF CANCER(2022), 126(9): 1329-1338
WOS:000737719000001
Diensten: MAT
IF: 8,8
745. Metzner, A; Suling, A; Brandes, A; Breithardt, G; Camm, AJ; Crijns, HJGM; Eckardt, L; Elvan, A; Goette, A; Haegeli, LM; Heidbuchel, H; Kautzner, J; Kuck, KH; Mont, L; Ng, AA; Szumowski, L; Themistoclakis, S; van Gelder, IC; Vardas, P; Wegscheider, K; Willems, S; Kirchhof, P
Anticoagulation, therapy of concomitant conditions, and early rhythm control therapy: a detailed analysis of treatment patterns in the EAST-AFNET 4 trial
EUROPACE(2022), 24(4): 552-564
WOS:000756446600001
Diensten: MCO
IF: 6,1

746. Meuwissen, M; Verstraeten, A; Ranza, E; Iwaszkiewicz, J; Bastiaansen, M; Mateiu, L; Nemegeer, M; Meester, JAN; Afenjar, A; Amaral, M; Ballhausen, D; Barnett, S; Barth, M; Asselbergh, B; Spaas, K; Heeman, B; Bassetti, J; Blackburn, P; Schaer, M; Blanc, X; Zoete, V; Casas, K; Courtin, T; Doummar, D; Guerry, F; Keren, B; Pappas, J; Rabin, R; Begtrup, A; Shinawi, M; Vulto-van Silfhout, AT; Kleefstra, T; Wagner, M; Ziegler, A; Schaefer, E; Gerard, B; De Bie, CI; Holwerda, SJB; Abbot, MA; Antonarakis, SE; Loeys, B

Heterozygous variants in CTR9, which encodes a major component of the PAF1 complex, are associated with a neurodevelopmental disorder

GENETICS IN MEDICINE(2022), 24(7): 1583-1591

WOS:000827504100020

Diensten: MMG

IF: 8,8

747. Meyfroidt, G; Bouzat, P; Casaer, MP; Chesnut, R; Hamada, SR; Helbok, R; Hutchinson, P; Maas, AIR; Manley, G; Menon, DK; Newcombe, VFJ; Oddo, M; Robba, C; Shutter, L; Smith, M; Steyerberg, EW; Stocchetti, N; Taccone, FS; Wilson, L; Zanier, ER; Citerio, G

Management of moderate to severe traumatic brain injury: an update for the intensivist

INTENSIVE CARE MEDICINE(2022), 48(6): 649-666

WOS:000799522100001

Diensten: MNR

IF: 38,9

748. Meyfroidt, G; Bouzat, P; Casaer, MP; Chesnut, R; Hamada, SR; Helbok, R; Hutchinson, P; Maas, AIR; Manley, G; Menon, DK; Newcombe, VFJ; Oddo, M; Robba, C; Shutter, L; Smith, M; Steyerberg, EW; Stocchetti, N; Taccone, FS; Wilson, L; Zanier, ER; Citerio, G

Management of moderate to severe traumatic brain injury: an update for the intensivist (June, 10.1007/s00134-02206702-4, 2022)

INTENSIVE CARE MEDICINE(2022), 48(7): 989-991

WOS:000813610800001

Diensten: MNR

IF: 38,9

749. Meysman, J; Morreel, S; Lefevere, E; Verhoeven, V; De Graeve, D; Monsieurs, KG; Philips, H
Triaging and referring in adjacent general and emergency departments (the TRIAGE-trial): A process evaluation of medical staff experiences in a nurse-led triage system
INTERNATIONAL EMERGENCY NURSING(2022), 63(): -
WOS:000836194400002
Diensten: MSO
IF: 1,8
750. Miceli, F; Millevert, C; Soldovieri, MV; Mosca, I; Ambrosino, P; Carotenuto, L; Schrader, D; Lee, HK; Riviello, J; Hong, W; Risen, S; Emrick, L; Amin, H; Ville, D; Edery, P; de Bellescize, J; Michaud, V; Van-Gils, J; Goizet, C; Willemsen, MH; Kleefstra, T; Moller, RS; Bayat, A; Devinsky, O; Sands, T; Korenke, GC; Kluger, G; Mefford, HC; Brilstra, E; Lesca, G; Milh, M; Cooper, EC; Taglialatela, M; Weckhuysen, S
KCNQ2 R144 variants cause neurodevelopmental disability with language impairment and autistic features without neonatal seizures through a gain-of-function mechanism
EBIOMEDICINE(2022), 81(): -
WOS:000861642900013
Diensten: MPD
IF: 11,1
751. Michiels, S; Cardon, E; Gilles, A; Goedhart, H; Vesala, M; Schlee, W
Somatosensory Tinnitus Diagnosis: Diagnostic Value of Existing Criteria
EAR AND HEARING(2022), 43(1): 143-149
WOS:000734556700014
Diensten: MNK
IF: 3,7
752. Michiels, S; Cardon, E; Gilles, A; Goedhart, H; Vesala, M; Van Rompaey, V; Van de Heyning, P; Schlee, W
The Rapid Screening for Somatosensory Tinnitus Tool: a Data-Driven Decision Tree Based on Specific Diagnostic Criteria
EAR AND HEARING(2022), 43(5): 1466-1471
WOS:000843475700009
Diensten: LHG, MNK
IF: 3,7

753. Michielsen, H; De Laet, I; Van Bastelaere, J; Huygh, J; Bervoets, K; Van Regenmortel, N
A retrospective evaluation of three ethical triage tools for the allocation of ICU resources during the first wave of the COVID-19 pandemic
JOURNAL OF CRITICAL CARE(2022), 67(): 200-206
WOS:000734128500009
Diensten: MIZ
IF: 3,7
754. Michielsen, J; Depauw, L; Janssens, K; Storm, K; Forceville, K; Degrieck, N; Altintas, S; Van den Ende, J
Breast cancer in a young woman with microcephaly and short stature which diagnosis not to miss
ACTA CLINICA BELGICA(2021), 76(): 14-14
WOS:000722738800006
Diensten: MMG, MOA
IF: 1,6
755. Miljoen, H; Bekhuis, Y; Roeykens, J; Taha, K; Frankinouille, R; Michielsen, M; Van de Heyning, CM; Cornelissen, V; Favere, K; Eens, S; Gielen, J; Goetschalckx, K; Heidbuchel, H; Claessen, G
Effect of BNT162b2 mRNA booster vaccination on VO2max in recreational athletes: A prospective cohort study
HEALTH SCIENCE REPORTS(2022), 5(6): -
WOS:000888078400001
Diensten: MCO, MMB, MSG
IF: 2
756. Miljoen, H; Spera, F; Van Kolen, K; Saenen, J; Claessen, G; Huybrechts, W; Sarkozy, A; Heidbuchel, H
Electrocardiographic phenotype of exercise-induced arrhythmogenic cardiomyopathy: A retrospective observational study
FRONTIERS IN CARDIOVASCULAR MEDICINE(2022), 9(): -
WOS:000894081600001
Diensten: MCO
IF: 3,6

757. Miranda, A; Bertoglio, D; Stroobants, S; Staelens, S; Verhaeghe, J
Spatiotemporal Kernel Reconstruction for Linear Parametric Neurotransmitter PET Kinetic Modeling in Motion Correction Brain PET of Awake Rats
FRONTIERS IN NEUROSCIENCE(2022), 16(): -
WOS:000805124900001
Diensten: MNG
IF: 4,3
758. Mirzakhani, M; da Costa, DR; Peeters, FM
Isolated and hybrid bilayer graphene quantum rings
PHYSICAL REVIEW B(2022), 105(11): -
WOS:000801209300006
Diensten: MOA
IF: 3,7
759. Moens, K; Peeters, M; Van den Bulcke, M; Leys, M; Horlait, M
Development, Testing, and Implementation of the Belgian Patient Reported Experience Measure for Pancreatic Cancer Care (PREPARE) Project: Protocol for a Multi-Method Research Project
JMIR RESEARCH PROTOCOLS(2022), 11(6): -
WOS:000809657600006
Diensten: LBZ
IF: 1,7
760. Molenberghs, G; Faes, C; Verbeeck, J; Deboosere, P; Abrams, S; Willem, L; Aerts, J; Theeten, H; Devleeschauwer, B; Sierra, NB; Renard, F; Herzog, S; Lusyne, P; Van der Heyden, J; Van Oyen, H; Van Damme, P; Hens, N
COVID-19 mortality, excess mortality, deaths per million and infection fatality ratio, Belgium, 9 March 2020 to 28 June 2020
EUROSURVEILLANCE(2022), 27(7): -
WOS:000760331100003
Diensten: LHG
IF: 19

761. Moons, P; Goossens, E; Luyckx, K; Kovacs, AH; Andresen, B; Moon, JR; Van De Bruaene, A; Rassart, J; Van Bulck, L

The COVID-19 pandemic as experienced by adults with congenital heart disease from Belgium, Norway, and South Korea: impact on life domains, patient-reported outcomes, and experiences with care

EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING(2022), 21(6): 620-629

WOS:000756755400001

Diensten: LDI, VDV

IF: 2,9

762. Mora, MA; Raymaekers, K; Van Bulck, L; Goossens, E; Luyckx, K; Kovacs, AH; Andresen, B; Moon, JR; Van De Bruaene, A; Rassart, J; Moons, P

Gothenburg Empowerment Scale (GES): psychometric properties and measurement invariance in adults with congenital heart disease from Belgium, Norway and South Korea

HEALTH AND QUALITY OF LIFE OUTCOMES(2022), 20(1): -

WOS:000870727200001

Diensten: LDI, VDV

IF: 3,6

763. Moreno-Rabie, C; Lapauw, L; Gaeta-Araujo, H; Ferreira-Leite, A; Coucke, W; van den Wyngaert, T; Jacobs, R

Radiographic predictors for MRONJ in oncologic patients undergoing tooth extraction

SCIENTIFIC REPORTS(2022), 12(1): -

WOS:000821555400014

Diensten: MNG

IF: 4,6

764. Morreel, S; Homburg, I; Philips, H; De Graeve, D; Monsieurs, KG; Meysman, J; Lefevere, E; Verhoeven, V
Cost effects of nurse led triage at an emergency department with the advice to consult the adjacent general practice cooperative for low-risk patients, a cluster randomised trial
HEALTH POLICY(2022), 126(10): 980-987
WOS:000863273000005
Diensten: MSO
IF: 3,3
765. Morreel, S; Verhoeven, V; Philips, H; Meysman, J; Homburg, I; De Graeve, D; Monsieurs, KG
Differences in emergency nurse triage between a simulated setting and the real world, post hoc analysis of a cluster randomised trial
BMJ OPEN(2022), 12(7): -
WOS:000820695600003
Diensten: MSO
IF: 2,9
766. Morrens, M; Coppens, V
LC-MS biomarker diagnostics for neuroinflammatory disorders
EBIOMEDICINE(2022), 78(): -
WOS:000795959900012
Diensten: MPS
IF: 11,1
767. Morrens, M; Overloop, C; Coppens, V; Loots, E; Van den Noortgate, M; Vandenameele, S; Leboyer, M; De Picker, L
The relationship between immune and cognitive dysfunction in mood and psychotic disorder: a systematic review and a meta-analysis
MOLECULAR PSYCHIATRY(2022), 27(8): 3237-3246
WOS:000788447500001
Diensten: MPS
IF: 11

768. Mortelet, O; Xavier, BB; Lammens, C; Malhotra-Kumar, S; Jorens, PG; Dirinck, E; van Nuijs, ALN; Hermans, N

Obesity influences the microbiotic biotransformation of chlorogenic acid

JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS(2022), 211(): -

WOS:000762978100007

Diensten: MDN, MIZ

IF: 3,4

769. Mortelmans, L; Goossens, E; Dilles, T

Beliefs about medication after hospital discharge in geriatric patients with polypharmacy

GERIATRIC NURSING(2022), 43(): 280-287

WOS:000772487100005

Diensten: VDV

IF: 2,7

770. Mucca, MA; Patat, O; Whalen, S; Arnaud, L; Barcia, G; Buratti, J; Cogne, B; Doummar, D; Karsenty, C; Kenis, S; Leguern, E; Lesca, G; Nava, C; Nizon, M; Piton, A; Valence, S; Villard, L; Weckhuysen, S; Keren, B; Mignot, C

Patients with KCNH1-related intellectual disability without distinctive features of Zimmermann-Laband/Temple-Baraitser syndrome

JOURNAL OF MEDICAL GENETICS(2022), 59(5): 505-510

WOS:000728751900001

Diensten: MNL, MPD

IF: 4

771. Mucci, V; Hamid, M; Jacquemyn, Y; Browne, CJ

Influence of sex hormones on vestibular disorders

CURRENT OPINION IN NEUROLOGY(2022), 35(1): 135-141

WOS:000741423800021

Diensten: MGO

IF: 4,8

772. Mueller, S; Cervenka, M; Winzer, EB; Gevaert, AB; Fegers-Wustrow, I; Haller, B; Edelmann, F; Christle, JW; Haykowsky, MJ; Linke, A; Adams, V; Pieske, B; Van Graenenbroeck, E; Halle, M
Associations between training characteristics and change in peak oxygen consumption following exercise training in patients with heart failure with preserved ejection fraction
EUROPEAN HEART JOURNAL(2022), 43(): 2476-2476
WOS:000894947901727
Diensten: MCO
IF: 39,3
773. Mueller, S; Haller, B; Feuerstein, A; Winzer, EB; Beckers, P; Haykowsky, MJ; Gevaert, AB; Hommel, J; Azevedo, LF; Duvinage, A; Esefeld, K; Fegers-Wustrow, I; Christle, JW; Pieske-Kraigher, E; Belyavskiy, E; Morris, DA; Kropf, M; Aravind-Kumar, R; Edelmann, F; Linke, A; Adams, V; Van Craenenbroeck, EM; Pieske, B; Halle, M
Peak O-2-pulse predicts exercise training-induced changes in peak VO2 in heart failure with preserved ejection fraction
ESC HEART FAILURE(2022), 9(5): 3393-3406
WOS:000825793400001
Diensten: MCO
IF: 3,8
774. Mullebrouck, B; Colebunders, J; Liegeois, V; Janssens, K; Peeters, M; Van Damme, N; Vanhoutte, G
Stage II colorectal cancer (CRC): does side matter? The role of biomarkers in the prognostic effect of the primary tumor location in stage II colorectal tumors
ACTA CLINICA BELGICA(2022), 77(): 28-28
WOS:000922626500018
Diensten: LBZ, MOC
IF: 1,6

775. Mullens, W; Dauw, J; Martens, P; Meekers, E; Nijst, P; Verbrugge, FH; Chenot, F; Moubayed, S; Dierckx, R; Blouard, P; Derthoo, D; Smolders, W; Ector, B; Hulselmans, M; Lochy, S; Raes, D; Van Craenenbroeck, E; Vandekerckhove, H; Hofkens, PJ; Goossens, K; Pouleur, AC; De Ceuninck, M; Gabriel, L; Timmermans, P; Prihadi, EA; Van Durme, F; Depauw, M; Vervloet, D; Viaene, E; Vachierey, JL; Tartaglia, K; Ter Maaten, JM; Bruckers, L; Droogne, W; Troisfontaines, P; Damman, K; Lassus, J; Mebazaa, A; Filippatos, G; Ruschitzka, F; Dupont, M
Acetazolamide in Decompensated Heart Failure with Volume Overload trial (ADVOR): baseline characteristics
EUROPEAN JOURNAL OF HEART FAILURE(2022), 24(9): 1601-1610
WOS:000822982700001
Diensten: MCO
IF: 18,2
776. Musto, P; Minnema, MC; Roeloffzen, WWH; Capra, A; van Der Holt, B; Vangsted, AJ; Broijl, A; Schjesvold, F; Lund, T; Silkjaer, T; Benjamin, R; Grasso, M; Wu, KL; Caers, J; Cavo, M; Hájek, R; Bruno, B; Gadisseur, A; Pietrantuono, G; Offidani, M; Pour, L; Sonneveld, P; Boccadoro, M; van de Donk, NWCJ
Carfilzomib and Lenalidomide for the Treatment of Primary Plasma Cell Leukemia: Final Results of the Prospective Phase 2 EMN12/HOVON-129 Study for Patients Aged >= 66 Years
BLOOD(2022), 140(): 4409-4411
WOS:000893223204187
Diensten: MHM
IF: 20,3
777. Myncke, I; Vanhees, M; Verstreken, F
Our Treatment Strategy for CMC-1 Osteoarthritis
HANDCHIRURGIE MIKROCHIRURGIE PLASTISCHE CHIRURGIE(2022), 54(3): 244-252
WOS:000826454200001
Diensten: MOT
IF: 0,6
778. Na, IN; Van Bulck, L; Rassart, J; Goossens, E; Luyckx, K; Van de Bruaene, A; Moons, P
Absence from work or school in young adults with congenital heart disease: is illness identity associated with absenteeism?
EUROPEAN JOURNAL OF CARDIOVASCULAR NURSING(2022), 21(5): 491-498
WOS:000790097300001
Diensten: VDV
IF: 2,9

779. Naesens, L; Nemegeer, J; Roelens, F; Vallaey, L; Meuwissen, M; Janssens, K; Verloo, P; Ogunjimi, B; Hemelsoet, D; Hoste, L; Roels, L; De Bruyne, M; De Baere, E; Van Dorpe, J; Dendooven, A; Sieben, A; Rice, G; Kerre, T; Beyaert, R; Ugenti, C; Crow, YJ; Tavernier, SJ; Maelfait, J; Haerynck, F

Mutations in RNU7-1 Weaken Secondary RNA Structure, Induce MCP-1 and CXCL10 in CSF, and Result in Aicardi-Goutieres Syndrome with Severe End-Organ Involvement

JOURNAL OF CLINICAL IMMUNOLOGY(2022), 42(5): 962-974

WOS:000772271600001

Diensten: MLA, MMG, MPD

IF: 9,1

780. Nanyanga, I; Kambugu, J; Atwiine, B; Namazzi, R; Van Heerden, J

EVALUATING CADO FOR PALLIATION IN A LOW-INCOME SETTING AMONG UGANDAN CHILDREN DIAGNOSED WITH NEUROBLASTOMA

PEDIATRIC BLOOD & CANCER(2022), 69(): S224-S224

WOS:000859203901071

Diensten: MPD

IF: 3,2

781. Nasreddine, R; Florence, E; Yombi, J; Henrard, S; Darcis, G; Van Praet, J; Vandekerckhove, L; Allard, S; Demeester, R; Messiaen, P; Ausselet, N; Delforge, M; De Wit, S

A retrospective, multicentre study on the efficacy, durability, and tolerability of bictegravir/emtricitabine/tenofovir alafenamide (BIC/FTC/TAF) for the treatment of HIV in a real-world setting in Belgium

JOURNAL OF THE INTERNATIONAL AIDS SOCIETY(2022), 25(): 116-117

WOS:000870695800142

Diensten: MAI

IF: 6

782. Nasser, R; Meyten, N; Vermeersch, P; Prihadi, EA
When the solution becomes the problem: left atrial appendage occlusion device-related thrombus after 5 years
EUROPEAN HEART JOURNAL(2022), 43(10): 1015-1015
WOS:000765473100017
Diensten: MCO
IF: 39,3
783. Nauwelaers, I; Laudus, N; Peeters, D; Acs, B; Denkert, C; Michiels, S; Horlings, H; Siziopikou, KP; Ely, S; Zardavas, D; Mustimbo, R; Bartlett, J; Floris, G; Hartman, J; van Deurzen, CHM; Ceusters, D; Dequeker, E; Salgado, R
External Quality Assessment 2.0: The Importance of a Standardized Implementation of TILs for Daily and Trial Practices
CANCERS(2022), 14(15): -
WOS:000838892800001
Diensten: MLA
IF: 5,2
784. Navarro, XB; van Bockstal, MR; Nawawi, D; Broeckx, G; Colpaert, CG; Doebar, SC; Hogenes, MCH; Koop, E; Lambein, K; Peeters, DJE; Sinke, RHJA; van Brakel, JB; van der Starre-Gaal, J; van der Vegt, B; van de Vijver, K; Vreuls, CPH; Vreuls, W; Westenend, PJ; van Deurzen, CHM
Interobserver variation in the assessment of HER2 low expression in breast cancer: can we improve by adjusting criteria? An international interobserver study
EUROPEAN JOURNAL OF CANCER(2022), 175(): S88-S88
WOS:000897545400239
Diensten: MLA, MNK
IF: 8,4
785. Ncib, K; Bahia, W; Leban, N; Mahdhi, A; Trifa, F; Mzoughi, R; Haddad, A; Jabeur, C; Donders, G
Microbial Diversity and Pathogenic Properties of Microbiota Associated with Aerobic Vaginitis in Women with Recurrent Pregnancy Loss
DIAGNOSTICS(2022), 12(10): -
WOS:000872481100001
Diensten: MGO
IF: 3,6

786. Nevejan, L; Ombelet, S; Laenen, L; Keyaerts, E; Demuyser, T; Seyler, L; Soetens, O; Van Nederveelde, E; Naesens, R; Geysels, D; Verstrepen, W; Cattoir, L; Martens, S; Michel, C; Mathieu, E; Reynders, M; Evenepoel, A; Hellemans, J; Vanhee, M; Magerman, K; Maes, J; Matheeussen, V; Boogaerts, H; Lagrou, K; Cuypers, L; André, E

Severity of COVID-19 among Hospitalized Patients: Omicron Remains a Severe Threat for Immunocompromised Hosts

VIRUSES-BASEL(2022), 14(12): -

WOS:000903060200001

Diensten: MLC

IF: 4,7

787. Nevens, D; Jongen, A; Kindts, I; Billiet, C; Deseyne, P; Joye, I; Lievens, Y; Guckenberger, M
- Completeness of Reporting Oligometastatic Disease Characteristics in the Literature and Influence on Oligometastatic Disease Classification Using the ESTRO/EORTC Nomenclature**

INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS(2022), 114(4): 587-595

WOS:000878659700008

Diensten: MOC

IF: 7

788. Ngai, LL; Hanekamp, D; Janssen, F; Carbaat-Ham, J; Hofland, MAM; Fayed, MMHE; Kelder, A; Oudshoorn-van Marsbergen, L; Scholten, WJ; Snel, AN; Bachas, C; Tettero, JM; Breems, DA; Fischer, T; Gjertsen, BT; Griskevicius, L; Juliusson, G; Maertens, JA; Manz, MG; Pabst, T; Passweg, JR; Porkka, K; Gradowska, P; Lowenberg, B; de Leeuw, DC; Janssen, JJWM; Ossenkoppele, GJ; Cloos, J

Prospective Validation of CD34+CD38-Leukemic Stem Cell Frequency in the HOVON-SAKK 132 Trial: Perspectives for Future Improvements

BLOOD(2022), 140(): 9125-9127

WOS:000893230302056

Diensten: MHM

IF: 20,3

789. Nijak, A; Simons, E; Vandendriessche, B; Van de Sande, D; Fransen, E; Sieliwonczyk, E; Van Gucht, I; Van Craenenbroeck, E; Saenen, J; Heidbuchel, H; Ponsaerts, P; Labro, AJ; Snyders, D; De Vos, W; Schepers, D; Alaerts, M; Loeys, BL

Morpho-functional comparison of differentiation protocols to create iPSC-derived cardiomyocytes

BIOLOGY OPEN(2022), 11(2): -

WOS:000763258200002

Diensten: MCO, MMG, MMK

IF: 2,4

790. Nimri, R; Oron, T; Muller, I; Kraljevic, I; Alonso, MM; Keskinen, P; Milicic, T; Oren, A; Christoforidis, A; den Brinker, M; Bozzetto, L; Bolla, AM; Krcma, M; Rabini, RA; Tabbà, S; Smith, L; Vazeou, A; Maltoni, G; Giani, E; Atlas, E; Phillip, M

Adjustment of Insulin Pump Settings in Type 1 Diabetes Management: Advisor Pro Device Compared to Physicians' Recommendations

JOURNAL OF DIABETES SCIENCE AND TECHNOLOGY(2022), 16(2): 364-372

WOS:000904126500010

Diensten: MPD

IF: 5

791. Nimri, R; Tirosh, A; Muller, I; Shtrit, Y; Kraljevic, I; Alonso, MM; Milicic, T; Saboo, B; Deeb, A; Christoforidis, A; den Brinker, M; Bozzetto, L; Bolla, AM; Krcma, M; Rabini, RA; Tabbà, S; Gerasimidi-Vazeou, A; Maltoni, G; Giani, E; Dotan, I; Liberty, IF; Toledano, Y; Kordonouri, O; Bratina, N; Dovc, K; Biester, T; Atlas, E; Phillip, M

Comparison of Insulin Dose Adjustments Made by Artificial Intelligence-Based Decision Support Systems and by Physicians in People with Type 1 Diabetes Using Multiple Daily Injections Therapy

DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(8): 564-572

WOS:000965655800004

Diensten: MPD

IF: 5,4

792. Ntaios, G; Sagris, D; Giannopoulos, S; Kosmidou, M; Ntais, E; Romoli, M; Pantoni, L; Rosa, S; Bertora, P; Chiti, A; Canavero, I; Saggese, CE; Plocco, M; Giorli, E; Palaiodimou, L; Bakola, E; Tsigvoulis, G; Bandini, F; Gasparro, A; Terruso, V; Mannino, M; Pezzini, A; Ornello, R; Sacco, S; Popovic, N; Scoditti, U; Genovese, A; Denti, L; Flomin, Y; Mancuso, M; Ferrari, E; Caselli, MC; Ulivi, L; Giannini, N; De Marchis, GM

Recurrent Ischemic Stroke and Bleeding in Patients With Atrial Fibrillation Who Suffered an Acute Stroke While on Treatment With Nonvitamin K Antagonist Oral Anticoagulants: The RENO-EXTEND Study

STROKE(2022), 53(8): 2620-2627

WOS:000828987800037

Diensten: MNL

IF: 8,3

793. Obakiro, SB; Napyo, A; Wilberforce, MJ; Adongo, P; Kiyimba, K; Anthierens, S; Kostyanov, T; Waako, P; Van Royen, P

Are antibiotic prescription practices in Eastern Uganda concordant with the national standard treatment guidelines? A cross-sectional retrospective study

JOURNAL OF GLOBAL ANTIMICROBIAL RESISTANCE(2022), 29(): 513-519

WOS:000892866800015

Diensten: MAI

IF: 4,6

794. O'cearbhaill, R; Grabowski, J; Pérez-Fidalgo, JA; Monk, BJ; Tusquets, I; McCormick, C; Pradera, JF; Moore, RG; Vulsteke, C; Shahin, M; Forget, F; Bradley, WH; Hietanen, S; O'malley, D; Dorumn, A; Slomovitz, BM; Baumann, K; Selle, F; Calvert, PM; Artioli, G; Levy, T; Kumar, A; Malinowska, I; Li, Y; Gupta, D; González-Martín, A

Efficacy of niraparib by timing of surgery and residual disease: a post-hoc analysis of patients in the PRIMA/ENGOT-OV26/GOG-3012 study

ONCOLOGY RESEARCH AND TREATMENT(2022), 45(): 121-122

WOS:000883051700284

Diensten: MOA

IF: 2,4

795. Ogueta, IA; Christensson, JB; Gimenez-Arnau, E; Brans, R; Wilkinson, M; Stingeni, L; Foti, C; Aerts, O; Svedman, C; Goncalo, M; Gimenez-Arnau, A

Limonene and linalool hydroperoxides review: Pros and cons for routine patch testing

CONTACT DERMATITIS(2022), 87(1): 1-12

WOS:000759771000001

Diensten: MDM

IF: 5,5

796. Olalla, J; Gutner, C; Pascual-Bernaldez, M; Hernandez, B; Dakhia, S; Slama, L; Canales, MJC; Lutz, T; van der Valk, M; van Welzen, B; Florence, E; Barnes, N; Cooper, O; Filipenko, D; Czarnogorski, M

Top practices for implementing cabotegravir (CAB) and rilpivirine (RPV) long-acting (LA) in European clinics

HIV MEDICINE(2022), 23(): 27-28

WOS:000786450500039

Diensten: MAI

IF: 3

797. Omella, JD; Meeusen, B; Cortesi, E; Zwaenepoel, K; Derua, R; Verslype, C; Pauwels, P; Westermarck, J; Roskams, T; van Pelt, J; Janssens, V

Molecular insights into the tumour suppressor role of Protein Phosphatase 2A B56 delta complex in human liver, and its clinically relevant inhibition by cancerous inhibitor of PP2A

JOURNAL OF HEPATOLOGY(2022), 77(): S637-S638

WOS:000826275103229

Diensten: LHG, MLA, MOC

IF: 25,7

798. Onder, R; Geebelen, G; Vandaele, E; Scherrenberg, M; Dendale, P; Vijgen, J; Desteghe, L; Heidbuchel, H

Impact of cardiac rehabilitation on atrial fibrillation recurrences after pulmonary vein isolation: first insights

ACTA CARDIOLOGICA(2022), 77(): 12-12

WOS:000870492500021

Diensten: MCO

IF: 1,6

799. Oniscu, GC; Abramowicz, D; Bolignano, D; Gandolfini, I; Hellemans, R; Maggiore, U; Nistor, I; O'Neill, S; Sever, MS; Koobasi, M; Nagler, EV

Management of obesity in kidney transplant candidates and recipients: A clinical practice guideline by the DESCARTES Working Group of ERA

NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(): 1-15

WOS:000740944500001

Diensten: MND

IF: 6,1

800. Onnis, C; Dessalvi, CC; Cademartiri, F; Muscogiuri, G; Angius, S; Contini, F; Suri, JS; Sironi, S; Salgado, R; Esposito, A; Saba, L

Quantitative and qualitative features of carotid and coronary atherosclerotic plaque among men and women

FRONTIERS IN CARDIOVASCULAR MEDICINE(2022), 9(): -

WOS:000861122800001

Diensten: MMB

IF: 3,6

801. Ooms, JF; Bouwmeester, S; Debonnaire, P; Nasser, R; Voigt, JU; Schotborgh, MA; Geleijnse, ML; Kardys, I; Spitzer, E; Daemen, J; De Jaegere, PP; Houthuizen, P; Swaans, MJ; Dubois, C; Claeys, M; Van Der Heyden, J; Tonino, PA; Van Mieghem, NM

Transcatheter Edge-to-Edge Repair in Proportionate Versus Disproportionate Functional Mitral Regurgitation

JOURNAL OF THE AMERICAN SOCIETY OF ECHOCARDIOGRAPHY(2022), 35(1): 105-+

WOS:000740443200005

Diensten: MCO

IF: 6,5

802. Op De Beeck, S; Vena, D; Mann, D; Azarbarzin, A; Gell, L; Van De Perck, E; Alex, RM; Dieltjens, M; Willemen, M; Verbraecken, J; Wellman, D; Vanderveken, OM; Sands, SA

Polysomnographic Airflow Shapes and Site of Collapse During Drug-Induced Sleep Endoscopy

AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE(2022), 205(): -

WOS:000792480405297

Diensten: MNK, MPM, MSL

IF: 24,7

803. Opdam, M; van der Noort, V; Kleijn, M; Glas, A; Mandjes, I; Kleiterp, S; Hilbers, FS; Kruger, DT; Bins, AD; de Jong, PC; Schiphorst, PPJBM; van Dalen, T; Flameling, B; Rietbroek, RC; Beeker, A; van den Heiligenberg, SM; Bakker, SD; Wymenga, ANM; Oving, IM; Bijlsma, RM; van Diest, PJ; Vermorken, JB; van Tinteren, H; Linn, SC

Limiting systemic endocrine overtreatment in postmenopausal breast cancer patients with an ultralow classification of the 70-gene signature

BREAST CANCER RESEARCH AND TREATMENT(2022), 194(2): 265-278

WOS:000797770900002

Diensten: MCO, MOA

IF: 3,8

804. Orije, MRP; Garcia-Fogeda, I; Van Dyck, W; Corbiere, V; Mascart, F; Mahieu, L; Hens, N; Van Damme, P; Cools, N; Ogunjimi, B; Maertens, K; Leuridan, E

Impact of Maternal Pertussis Antibodies on the Infants' Cellular Immune Responses

CLINICAL INFECTIOUS DISEASES(2022), 75(3): 442-452

WOS:000789252300001

Diensten: LHG, MNN, MPD

IF: 11,8

805. Orti, G; Gras, L; Zinger, N; Finazzi, MC; Sockel, K; Robin, M; Mediavilla, C; Avenoso, D; Kröger, N; Finke, J; Radujkovic, A; Hunault-Berger, M; Schroyens, W; Zucker-Man, T; Bourhis, JH; Chalandon, Y; Salmenniemi, U; Santarone, S; Bloor, A; Schots, R; Hayden, PJ; Hernández-Boluda, JC; Czerw, T; McLornan, D; Yakoub-Agha, I

Allogeneic hematopoietic cell transplant for blast phase of philadelphia-chromosome negative myeloproliferative neoplasms: a retrospective study from the Chronic Malignancies Working Party of the EBMT

BONE MARROW TRANSPLANTATION(2022), 57(): 69-69

WOS:000878153300105

Diensten: MHM

IF: 4,8

806. Ost, P; Siva, S; Heikkilä, R; Dirix, P; Liefhooghe, N; Otte, FX; Gomez-Iturriaga, A; Everaerts, W; Shelan, M; Conde-Moreno, A; Campos, FL; Papachristofilou, A; Guckenberger, M; Scorsetti, M; Zapatero, A; Iturre, AEV; Eito, C; Counago, F; Muto, P; Van De Voorde, L; Fonteyne, V; Reynders, D; Zilli, T

PEACE V - Salvage Treatment of OligoRecurrent nodal prostate cancer Metastases (STORM): Acute toxicity of a randomized phase II trial

EUROPEAN UROLOGY(2022), 81(): S307-S308

WOS:000812320400197

Diensten: MOC

IF: 23,4

807. Ou, SH; Garcia, VM; Bazo, IG; Prenen, H; Moreno, I; Johnson, M; Alvarez, EC; Nagasaka, M; Adeyemi, S; Barasa, B; Bol, K; Doze, P; Engbers, A; Joe, AK; Stalbovska, V; Laus, G; Call, J

MCLA-129, a human anti-EGFR and anti-c-MET bispecific antibody, in patients with advanced NSCLC and other solid tumors: an ongoing phase 1/2 study

EUROPEAN JOURNAL OF CANCER(2022), 174(): S122-S122

WOS:000876973400315

Diensten: MOA, MOC

IF: 8,4

808. Ouchi, D; García-Sangenís, A; Moragas, A; van der Velden, AW; Verheij, TJ; Butler, CC; Bongard, E; Coenen, S; Cook, J; Francis, NA; Godycki-Cwirko, M; Lundgren, PT; Lionis, C; Jurgute, RR; Chlabicz, S; De Sutter, A; Bucher, HC; Seifert, B; Kovacs, B; de Paor, M; Sundvall, PD; Aabenhus, R; Harbin, NJ; Ieven, G; Goossens, H; Lindbæk, M; Bjerrum, L; Llor, C

Clinical prediction of laboratory-confirmed influenza in adults with influenza-like illness in primary care. A randomized controlled trial secondary analysis in 15 European countries

FAMILY PRACTICE(2022), 39(3): 398-405

WOS:000790068300001

Diensten: LME

IF: 2,2

809. Oulkadi, R; Amrouch, S; Dabach, A; Schaerlaeken, K; Weytjens, R; Billiet, C; Poortmans, P; Machiels, M
Ultrahypofractionated radiation therapy for breast cancer: two-year normal tissue effects
EUROPEAN JOURNAL OF CANCER(2022), 175(): S46-S46
WOS:000897545400123
Diensten: MOC
IF: 8,4
810. Oz, O; De Ceulaer, G; Govaerts, PJ
Speech Audiometrical Results Before and After Reimplantation of Cochlear Implants
EAR AND HEARING(2022), 43(2): 669-675
WOS:000761058400036
Diensten: MNK
IF: 3,7
811. Paik, P; O'Hara, R; Veillon, R; Felip, E; Cortot, A; Sakai, H; Mazieres, J; Thomas, M; Reinmuth, N; Raskin, J; Conte, P; Garassino, M; Iams, WT; Griesinger, F; Kowalski, D; Stroh, C; Juraeva, D; Scheuenpflug, J; Johne, A; Le, X
METex14 ctDNA Dynamics & Resistance Mechanisms Detected in Liquid Biopsy (LBx) From Patients (pts) With METex14 Skipping NSCLC Treated With Tepotinib
INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS(2022), 112(2): E13-E14
WOS:000740708800023
Diensten: MOA, MPM
IF: 7
812. Palinkas, ED; Re, F; Peteiro, J; Tesic, M; Palinkas, A; Torres, MAR; Dikic, AD; Beleslin, B; Van de Heyning, CM; D'Alfonso, MG; Mori, F; Ciampi, Q; Pretto, JLDS; Simova, I; Nagy, V; Boda, K; Sepp, R; Olivotto, I; Pellikka, PA; Picano, E
Pulmonary congestion during Exercise stress Echocardiography in Hypertrophic Cardiomyopathy
INTERNATIONAL JOURNAL OF CARDIOVASCULAR IMAGING(2022), 38(12): 2593-2604
WOS:000878084300002
Diensten: MCO
IF: 2,1

813. Palinkas, ED; Re, F; Peteiro, J; Tesic, M; Palinkas, A; Torres, MAR; Dikic, AD; Beleslin, B; Van De Heyning, CM; D'Alfonso, MG; Mori, F; Ciampi, Q; Sepp, R; Olivotto, I; Picano, E
Heterogeneous mechanisms of pulmonary congestion in hypertrophic cardiomyopathy unmasked by comprehensive exercise stress echocardiography
EUROPEAN HEART JOURNAL(2022), 43(): 1714-1714
WOS:000894947900886
Diensten: MCO
IF: 39,3
814. Panneel, L; Malarvannan, G; Jorens, PG; Covaci, A; Mulder, A
Plasticizers in the neonatal intensive care unit: A review on exposure sources and health hazards
CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY(2022), 52(22): 3947-3972
WOS:000692331200001
Diensten: MIZ, MNN
IF: 12,6
815. Pannemans, J; Vanuytsel, T; Pauwels, A; Rommel, N; De Schepper, H; Lam, TJ; Thys, A; Tack, J
High-resolution colonic manometry interobserver analysis trial
NEUROGASTROENTEROLOGY AND MOTILITY(2022), 34(1): -
WOS:000723256700001
Diensten: MGE
IF: 3,5
816. Patel, M; Lee, JS; De Miguel, MJ; Burns, T; Gonzalez, AF; Kim, TW; Krebs, MG; Prenen, H; Shmueli, ES; Desai, J; Lorusso, P; Sacher, A; Choi, Y; Dharia, N; Lin, MT; Mandlekar, S; Royer-Joo, S; Schutzman, JL; Garralda, E
Phase Ia study to evaluate GDC-6036 monotherapy in patients with solid tumors with a KRAS G12C mutation
ANNALS OF ONCOLOGY(2022), 33(7): S749-S749
WOS:000866211600453
Diensten: MOA, MOC
IF: 50,5

817. Patteet, E; Van Hoof, S; Hendrickx, T; Van den Broeck, S; Hubens, G; Komen, N
Is length of the rectal stump predictive for postoperative outcome in Hartmann's reversal surgery? A multicenter experience of 105 consecutive cases
INTERNATIONAL JOURNAL OF COLORECTAL DISEASE(2022), 37(3): 617-622
WOS:000749038200001
Diensten: MAK
IF: 2,8
818. Pauwels, E; Cleeren, F; Tshibangu, T; Koole, M; Serdons, K; Boeckxstaens, L; Dekervel, J; Vandamme, T; Lybaert, W; Van den Broeck, B; Clement, PM; Geboes, K; Van Cutsem, E; Stroobants, S; Verslype, C; Bormans, G; Deroose, CM
[F-18]AIF-NOTA- octreotide vs. [Ga-68]Ga-DOTA-somatostatin analogue PET in neuroendocrine tumour patients: final results of a prospective multicentre trial
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 49(): S179-S180
WOS:000857046600375
Diensten: MNG, MOA, MPD
IF: 9,1
819. Pavlidis, N; Madry, R; Peeters, M; Sandrucci, S; Markowska, J; Peccatori, F; Costa, A; Eriksen, JG; Ricardi, U; Poetter, R; Schrijvers, D; Vermorken, JB
ESO-ESSO-ESTRO Multidisciplinary Course in Oncology for Medical Students: 4 Years of Experience (2016-2019)
JOURNAL OF CANCER EDUCATION(2022), 37(4): 1239-1244
WOS:000604216300001
Diensten: LBZ, MOA
IF: 1,6
820. Pearson, ADJ; de Rojas, T; Karres, D; Reaman, G; Scobie, N; Fox, E; Lesa, G; Ligas, F; Norga, K; Nysom, K; Pappo, A; Weigel, B; Weiner, S; Vassal, G
ACCELERATE Paediatric Strategy Forums: an advance for oncological drug development?
LANCET ONCOLOGY(2022), 23(11): 1354-1357
WOS:000886922400025
Diensten: MPD
IF: 51,1

821. Pearson, ADJ; Gaspar, N; Janeway, K; Campbell-Hewson, Q; Lawlor, ER; Copland, C; Karres, D; Norga, K; Benzaghrou, F; Weiner, S; Weigel, B; Weiss, AR; Strauss, SJ; Smith, M; Setty, BA; Seibel, N; Scobie, N; Pappo, A; Okpara, CE; Nysom, K; McDonough, J; Marshall, LV; Ludwinski, D; Ligas, F; Lesa, G; Knudsen, S; Kauh, J; Hsieh, A; Heenen, D; Hawkins, DS; Graham, A; Garmey, E; DuBois, SG; Fox, E; Donoghue, M; De Rojas, T; Chung, J; Casanova, M; Brennan, B; Bishop, M; Buenger, V; Reaman, G; Vassal, G

Paediatric Strategy Forum for medicinal product development of multi-targeted kinase inhibitors in bone sarcomas ACCELERATE in collaboration with the European Medicines Agency with participation of the Food and Drug Administration

EUROPEAN JOURNAL OF CANCER(2022), 173(): 71-90

WOS:000871988800009

Diensten: MPD

IF: 8,4

822. Pearson, ADJ; Weiner, SL; Adamson, PC; Karres, D; Reaman, G; Rousseau, R; Blanc, P; Norga, K; Skolnik, J; Kearns, P; Scobie, N; Barry, E; Marshall, LV; Knox, L; Caron, H; Wariabharaj, D; Pappo, A; DuBois, SG; Gore, L; Kieran, M; Weigel, B; Fox, E; Nysom, K; de Rojas, T; Vassal, G

ACCELERATE-Five years accelerating cancer drug development for children and adolescents

EUROPEAN JOURNAL OF CANCER(2022), 166(): 145-164

WOS:000793362700011

Diensten: MPD

IF: 8,4

823. Peetermans, O; Dobbels, B; Mertens, G; Moyaert, J; van de Berg, R; Vanderveken, O; Van de Heyning, P; Fornos, AP; Guinand, N; Lammers, MJW; Van Rompaey, V

Sound localization in patients with bilateral vestibulopathy

EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(12): 5601-5613

WOS:000792986300001

Diensten: LHG, MNK

IF: 2,6

824. Peeters, B; De Blick, D; Monsieurs, K
Cost-effectiveness of extracorporeal cardiopulmonary resuscitation (eCPR) in out-of-hospital cardiac arrest: a retrospective study
ACTA CLINICA BELGICA(2022), 77(): 4-5
WOS:000794981900006
Diensten: MOA, MSO
IF: 1,6
825. Peeters, K; Punjabi, U; Roelant, E; Goovaerts, I; Van Mulders, H; De Neubourg, D
Variability of sperm DNA fragmentation in a longitudinal trial of intrauterine inseminations
HUMAN REPRODUCTION(2022), 37(): -
WOS:000840076000016
Diensten: LHG, MMG, MRG
IF: 6,1
826. Peeters, S; De Kinderen, P; Meester, JAN; Verstraeten, A; Loeys, BL
The fibrillinopathies: New insights with focus on the paradigm of opposing phenotypes for both FBN1 and FBN2
HUMAN MUTATION(2022), 43(7): 815-831
WOS:000794173700001
Diensten: MMG
IF: 3,9
827. Pelckmans, P
Poetry and Mourning
SPIEGEL DER LETTEREN(2022), 64(1): 89-92
WOS:000870763200008
Diensten: MGE
IF: 0,1
828. Peleman, C; De Vos, W; Pintelon, I; Driessen, A; Van Steenkiste, C; Van Eyck, A; Vonghia, L; De Man, J; De Winter, B; Vanden Berghe, T; Francque, S; Kwanten, W
Zonated quantification of immunohistochemistry in steatotic livers
JOURNAL OF HEPATOLOGY(2022), 77(): S709-S709
WOS:000826275103373
Diensten: MGE, MLA, MMK, MPD
IF: 25,7

829. Pepin, JL; Georgiev, O; Tiholov, R; Attali, V; Verbraecken, J; Buyse, B; Partinen, M; Fietze, I; Belev, G; Dokic, D; Tamisier, R; Levy, P; Lecomte, I; Lecomte, JM; Schwartz, JC; Dauvilliers, Y
PITOLISANT LONG TERM EFFECT IN SLEEPY OBSTRUCTIVE SLEEP APNEA PATIENTS WITH CPAP
SLEEP MEDICINE(2022), 100(): S265-S266
WOS:000832018700699
Diensten: MPM, MSL
IF: 4,8
830. Pepin, JL; Georgiev, O; Tiholov, R; Attali, V; Verbraecken, J; Buyse, B; Tamisier, R; Levy, P; Lecomte, I; Lecomte, JM; Schwartz, JC; Dauvilliers, Y
Pitolisant long term effect in sleepy obstructive sleep apnea patients with CPAP
JOURNAL OF SLEEP RESEARCH(2022), 31(): -
WOS:000870433500079
Diensten: MPM, MSL
IF: 4,4
831. Perelygina, L; Faisthalab, R; Abernathy, E; Chen, MH; Hao, L; Bercovitch, L; Bayer, D; Noroski, L; Icenogle, J; Lam, M; Cicalese, MP; Al-Herz, W; Nanda, A; Hajjar, J; Driessche, KV; Schroven, S; Leysen, J; Rosenbach, M; Peters, P; Raedler, J; Albert, M; Abraham, R; Rangarajan, H; Buchbinder, D; Kobrynski, L; Pham-Huy, A; Dhossche, J; Cunningham-Rundles, C; Meyer, A; Theos, A; Atkinson, TP; Musiek, A; Adeli, M; Derichs, U; Walz, C; Krüger, R; von Bernuth, H; Klein, C; Hauck, F; Sullivan, K
Rubella Virus Infected Macrophages and Neutrophils Define Patterns of Granulomatous Inflammation in Inborn and Acquired Errors of Immunity
JOURNAL OF CLINICAL IMMUNOLOGY(2022), 42(SUPPL 1): S62-S63
WOS:000784584900113
Diensten: MDM - MPD
IF: 9,1
832. Perik, M; Verstraeten, A; Nijak-Paeske, A; Rabaut, L; Van Laer, L; Loeys, B
Generation of a human TGFB3-hiPSC line, BBANTWi010-A, from a Loeys-Dietz syndrome type V patient
STEM CELL RESEARCH(2022), 65(): -
WOS:000899932500010
Diensten: MMG
IF: 1,2

833. Perrotta, P; de Vries, MR; Peeters, B; Guns, PJ; De Meyer, GRY; Quax, PHA; Martinet, W
PFKFB3 gene deletion in endothelial cells inhibits intraplaque angiogenesis and lesion formation in a murine model of venous bypass grafting
ANGIOGENESIS(2022), 25(1): 129-143
WOS:000688387700001
Diensten: MLC
IF: 9,8
834. Persu, A; Dobrowolski, P; Gornik, HL; Olin, JW; Adlam, D; Azizi, M; Boutouyrie, P; Bruno, RM; Boulanger, M; Demoulin, JB; Ganesh, SK; Guzik, TJ; Januszewicz, M; Kovacic, JC; Kruk, M; de Leeuw, P; Loeys, BL; Pappaccogli, M; Perik, MHAM; Touzé, E; Van der Niepen, P; Van Twist, DJL; Warchol-Celinska, E; Prejbisz, A; Januszewicz, A
Current progress in clinical, molecular, and genetic aspects of adult fibromuscular dysplasia
CARDIOVASCULAR RESEARCH(2022), 118(1): 65-83
WOS:000743142600016
Diensten: MMG
IF: 10,8
835. Petrenko, O; Reinis, J; Simbrunner, B; Hofer, B; Rautou, PE; Moga, L; Trebicka, J; Gu, W; Ferstl, PG; Gluud, LL; Bendtsen, F; Moller, S; Albillos, A; Téllez, L; Francque, S; Kwanten, W; Pagan, JCG; Perez, V; Hernandez-Gea, V; Schepis, F; Scoppettuolo, M; Saltini, D; Villanueva, C; Brujats, A; Mandorfer, M; Reiberger, T
Machine learning models for prediction of severe portal hypertension in patients with compensated cirrhosis
JOURNAL OF HEPATOLOGY(2022), 77(): S502-S503
WOS:000826275102331
Diensten: MGE
IF: 25,7
836. Peynshaert, K; Vanluchene, H; De Clerck, K; Minnaert, AK; Verhoeven, M; Gouspillou, N; Bostan, N; Hisatomi, T; Accou, G; Sauvage, F; Braeckmans, K; De Smedt, S; Remaut, K
ICG-mediated photodisruption of the inner limiting membrane enhances retinal drug delivery
JOURNAL OF CONTROLLED RELEASE(2022), 349(): 315-326
WOS:000879596800001
Diensten: LHG
IF: 10,8

837. Philis-Tsimikas, A; D'Cruz, JM; De Block, C; Hachmann-Nielsen, E; Sivarathinasami, R; Onishi, Y
Higher derived time in range with insulin degludec/insulin aspart vs insulin glargine U100 in Japanese adults with T2D
DIABETES RESEARCH AND CLINICAL PRACTICE(2022), 186(): -
WOS:000878223500364
Diensten: MDN
IF: 5,1
838. Pierrard, A; Verbiest, P; Mintjens, Z; De Ridder, F; Ledeganck, K; Bolsens, N; De Block, C
THE LINK BETWEEN MICROVASCULAR COMPLICATIONS AND A 10% CHANGE IN TIR IN PEOPLE WITH TYPE 1 DIABETES.
DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A141-A142
WOS:000791212200337
Diensten: MDN
IF: 5,4
839. Pieters, Z; Ogunjimi, B; Beutels, P; Bilcke, J
Cost-Effectiveness Analysis of Herpes Zoster Vaccination in 50-to 85-Year-Old Immunocompetent Belgian Cohorts: A Comparison between No Vaccination, the Adjuvanted Subunit Vaccine, and Live-Attenuated Vaccine
PHARMACOECONOMICS(2022), 40(4): 461-476
WOS:000750643800001
Diensten: MPD
IF: 4,4
840. Piette, V; Dombrecht, L; Deliens, L; Cools, F; Chambaere, K; Goossens, L; Naulaers, G; Laroche, S; Cornette, L; Bekaert, E; Decoster, P; Beernaert, K; Cohen, J
Barriers and facilitators for parents in end-of-life decision-making for neonates at the Neonatal Intensive Care Unit: A qualitative study
PALLIATIVE MEDICINE(2022), 36(4): 730-741
WOS:000759629300001
Diensten: MNN, MPD
IF: 4,4

841. Pinato, D; Plummer, R; Gutierrez, M; Yachnin, J; Schiza, A; Hojgaard, M; Smeland, K; Edenfield, W; Prenen, H; Ny, L; Anthoney, A; Kotecki, N; Symeonides, S; Viviers, L; Daniel, J; Pulini, J; Banerji, U
A PHASE 1 STUDY EXPLORING THE SAFETY AND TOLERABILITY OF THE SMALL-MOLECULE PD-L1 INHIBITOR, INCB099318, IN PATIENTS WITH SELECT ADVANCED SOLID TUMORS
JOURNAL FOR IMMUNOTHERAPY OF CANCER(2022), 10(): A654-A654
WOS:000919423400583
Diensten: MOA, MOC
IF: 10,9
842. Pingnet, L; Verkest, V; Saltychev, MM; Most, SP; Declau, F
Translation and Validation of the Standardized Cosmesis and Health Nasal Outcomes Survey in Dutch
B-ENT(2022), 18(3): 170-+
WOS:000865981300005
Diensten: MNK
IF: 0,2
843. Pippias, M; Skinner, L; Noordzij, M; Reisaeter, AV; Abramowicz, D; Stel, VS; Jager, KJ
Pregnancy after living kidney donation, a systematic review of the available evidence, and a review of the current guidance
AMERICAN JOURNAL OF TRANSPLANTATION(2022), 22(10): 2360-2380
WOS:000835244800001
Diensten: MND
IF: 8,8
844. Pisati, A; Musto, E; Valletti, MA; Furia, F; Escobar, JDO; Milh, M; Fitzgerald, MP; Trivisano, M; Johanessen, K; Goldberg, EM; De Wachter, M; Schoonjans, AS; Villeneuve, N; Barbosa, OMM; Madinaveitia, SO; de Azua, B; de Góes, FV; Duarte, AFP; Sterbová, K; Montomoli, M; Serrano, AA; Vaccarezza, MM; Mancardi, MM; Cuntz, D; Riva, A; Striano, P; Jepsen, BS; Vigevano, F; Helbig, I; Ceulemans, B; Specchio, N; Guerrini, R; Olofsson, K; Lederer, D; Moller, RS; Gardella, E
The efficacy of Levetiracetam in SCN8A-epilepsy
EPILEPSIA(2022), 63(): 203-203
WOS:000854255900392
Diensten: MPD
IF: 5,6

845. Platteau, T; Florence, E; de Wit, JBF
Self-Control as Conceptual Framework to Understand and Support People Who Use Drugs During Sex
FRONTIERS IN PUBLIC HEALTH(2022), 10(): -
WOS:000817781800001
Diensten: MAI
IF: 5,2
846. Pleshkov, M; Rondas, N; Lucieer, F; van Stiphout, L; Janssen, M; Guinand, N; Perez-Fornos, A; Demkin, V; van Rompaey, V; Kingma, H; van de Berg, R
Reported thresholds of self-motion perception are influenced by testing paradigm
JOURNAL OF NEUROLOGY(2022), 269(11): 5755-5761
WOS:000769854800003
Diensten: LHG, MNK
IF: 6
847. Poire, X; Graux, C; Ory, A; Herman, J; Baron, F; Schoemans, H; Lewalle, P; De Becker, A; Deeren, D; Berneman, Z; Kerre, T; Zachee, P; Selleslag, D; Beguin, Y
Sequential administration of low dose 5-azacytidine (AZA) and donor lymphocyte infusion (DLI) for patients with acute myeloid leukemia (AML) or myelodysplastic syndrome (MDS) in relapse after allogeneic stem cell transplantation (SCT): a prospective study
BONE MARROW TRANSPLANTATION(2022), 57(1): 116-118
WOS:000703801600001
Diensten: MHM
IF: 4,8
848. Polastro, L; Kotecki, N; Martins-Branco, D; Delaroche, D; Barthelemy, P; Holbrechts, S; Vergauwe, P; Goemine, JC; Demolin, G; Prenen, H; Clatot, F; Roca, CG; Kristanto, P; Peasmans, M; Awada, A; Hendlisz, A; Carnot, A; Sclafani, F; Aftimos, P
Multiorgan metabolic imaging response assessment of abemaciclib (MiMe-A): Oncodistinct 002
CANCER RESEARCH(2022), 82(12): -
WOS:000892509500053
Diensten: MOA, MOC
IF: 11,2

849. Polle, OG; Delfosse, A; Martin, M; Louis, J; Gies, I; den Brinker, M; Seret, N; Lebrethon, MC; Mouraux, T; Gatto, L; Lysy, PA

Glycemic Variability Patterns Strongly Correlate With Partial Remission Status in Children With Newly Diagnosed Type 1 Diabetes

DIABETES CARE(2022), 45(10): 2360-2368

WOS:000905196800033

Diensten: MPD

IF: 16,2

850. Posadzy, M; Sowinska, A; Vanhoenacker, F; Gietka, P; Zelnio, E; Sudol-Szopinska, I

Foot and Ankle Conventional Radiography in Juvenile Idiopathic Arthritis: Does It Still Matter?

JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -

WOS:000889373700001

Diensten: MMB

IF: 2

851. Potters, I; Bottieau, E; Yansouni, CP; Cnops, L; Cox, H; Vereecken, H; Drieghe, C; Verschueren, J; Van den Bossche, D

The case for parasitological stool microscopy

CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(10): 1310-1312

WOS:000888869800002

Diensten: MAI

IF: 14,2

852. Pralong, P; Dendooven, E; Aerts, O

Sodium stearyl glutamate: Another amino acid alkyl amide sensitizer in cosmetics

CONTACT DERMATITIS(2022), 87(5): 453-454

WOS:000827806700001

Diensten: MDM

IF: 5,5

853. Prattes, J; Wauters, J; Giacobbe, DR; Salmanton-García, J; Maertens, J; Bourgeois, M; Reynders, M; Rutsaert, L; Van Regenmortel, N; Lormans, P; Feys, S; Reisinger, AC; Cornely, OA; Lahmer, T; Valerio, M; Delhaes, L; Jabeen, K; Steinmann, J; Chamula, M; Bassetti, M; Hatzl, S; Rautemaa-Richardson, R; Koehler, P; Lagrou, K; Hoenigl, M

Risk factors and outcome of pulmonary aspergillosis in critically ill coronavirus disease 2019 patients-a multinational observational study by the European Confederation of Medical Mycology

CLINICAL MICROBIOLOGY AND INFECTION(2022), 28(4): 580-587

WOS:000819732500017

Diensten: MIZ

IF: 14,2

854. Prenen, H; Fakih, M; Falchook, G; Strickler, J; Hindoyan, A; Anderson, A; Ang, A; Kurata, T; Price, T

Evaluation of acquired resistance to sotorasib in KRAS p.G12C-mutated colorectal cancer: Exploratory plasma biomarker analysis of CodeBreak 100

ANNALS OF ONCOLOGY(2022), 33(): S373-S373

WOS:000823826500357

Diensten: MOA, MOC

IF: 50,5

855. Prenen, H; Lesimple, T; Robert, M; Delafontaine, B; Machiels, JP; Meniawy, T; Van Cutsem, E; Kotecki, N; Piha-Paul, S; Schweizer, M; Gadageel, S; Daniel, J; Viviers, L; Howe, J; Italiano, A

A PHASE 1 STUDY EXPLORING THE SAFETY AND TOLERABILITY OF THE SMALL-MOLECULE PD-L1 INHIBITOR, INCB099280, IN PATIENTS WITH SELECT ADVANCED SOLID TUMORS

JOURNAL FOR IMMUNOTHERAPY OF CANCER(2022), 10(): A766-A766

WOS:000919423400692

Diensten: MOA, MOC

IF: 10,9

856. Price, TJ; Karapetis, CS; Geerinckx, B; Roy, C; Roder, D; Padbury, R; Townsend, A
First-line anti-EGFR therapy, patient characteristics and survival: Results from South Australian (SA) metastatic colorectal registry (mCRCR)
ANNALS OF ONCOLOGY(2022), 33(7): S721-S721
WOS:000866211600397
Diensten: MOA
IF: 50,5
857. Punjabi, U; Goovaerts, I; Peeters, K; Van Mulders, H; De Neubourg, D
Sperm as a Carrier of Genome Instability in Relation to Paternal Lifestyle and Nutritional Conditions
NUTRIENTS(2022), 14(15): -
WOS:000839842400001
Diensten: MRG
IF: 5,9
858. Punjabi, U; Roelant, E; Peeters, K; Goovaerts, I; Van Mulders, H; De Neubourg, D
Variability in Sperm DNA Fragmentation in Men with Mild/Unexplained Subfertility in a Prospective Longitudinal Intrauterine Insemination Trial
LIFE-BASEL(2022), 12(11): -
WOS:000883952100001
Diensten: LHG, MRG
IF: 3,2
859. Pype, LL; Bertrand, PB; Paelinck, BP; Heidbuchel, H; Van Craenenbroeck, EM; van de Heyning, CM
Left Ventricular Remodeling in Non-syndromic Mitral Valve Prolapse: Volume Overload or Concomitant Cardiomyopathy?
FRONTIERS IN CARDIOVASCULAR MEDICINE(2022), 9(): -
WOS:000791685100001
Diensten: MCD, MCO
IF: 3,6

860. Pype, LL; Holtackers, RJ; Paelinck, BP; Bekelaar, T; Heidbuchel, H; Van de Heyning, CM
Persistent microvascular obstruction-like lesion after ventricular tachycardia ablation detected by novel dark-blood late gadolinium enhancement
BJR CASE REPORTS(2022), 8(3): -
WOS:000805601700003
Diensten: MCD, MCO
IF: 0,6
861. Quaglio, G; Ragazzoni, L; De la Mata, I; Arafat, R; De Muynck, S; Vlieghe, E; Claes, P
Pandemics and Other Health Crises: A Special Report from a European Parliament Workshop
PREHOSPITAL AND DISASTER MEDICINE(2022), 37(6): 827-831
WOS:000863529000001
Diensten: MAI
IF: 2,2
862. Quatannens, D; Verhoeven, Y; Van Dam, P; Lardon, F; Prenen, H; Roeyen, G; Peeters, M; Smits, ELJ; Van Audenaerde, J
Targeting hedgehog signaling in pancreatic ductal adenocarcinoma
PHARMACOLOGY & THERAPEUTICS(2022), 236(): -
WOS:000767237900011
Diensten: LBZ, MAT, MOA, MOC
IF: 13,5
863. Racovita, M; Wheeler, E; Wait, S; Albrecht, T; Baird, AM; Jassem, J; McNamara, A; Novello, S; Radu-Loghin, C; van Meerbeeck, JP
The need for a comprehensive and integrated approach to lung cancer policy in Europe
EUROPEAN JOURNAL OF CANCER(2022), 175(): 54-59
WOS:000874933000004
Diensten: MOA
IF: 8,4

864. Racovita, M; Wheeler, E; Wait, S; Bancroft, D; Eastabrook, R; Albreht, T; Baird, AM; Jassem, J; McNamara, A; Novello, S; Radu-Loghin, C; van Meerbeeck, JP

Lung cancer in Europe: The way forward

TOBACCO PREVENTION & CESSATION(2022), 8(): -

WOS:000757476500001

Diensten: MOA

IF: 1,8

865. Radhoe, SP; Jakus, N; Veenis, JF; Timmermans, P; Pouleur, AC; Rubís, P; Van Craenenbroeck, EM; Gaizauskas, E; Barge-Caballero, E; Paolillo, S; Grundmann, S; D'Amario, D; Braun, OÖ; Gkouziouta, A; Planinc, I; Macek, JL; Meyns, B; Droogne, W; Wierzbicki, K; Holcman, K; Flammer, AJ; Gasparovic, H; Biocina, B; Milicic, D; Lund, LH; Ruschitzka, F; Brugts, JJ; Cikes, M

Sex-related differences in left ventricular assist device utilization and outcomes: results from the PCHF-VAD registry

ESC HEART FAILURE(2022), (): -

WOS:000902052000001

Diensten: MCO

IF: 3,8

866. Radhoe, SP; Veenis, JF; Jakus, N; Timmermans, P; Pouleur, AC; Rubís, P; Van Craenenbroeck, EM; Gaizauskas, E; Barge-Caballero, E; Paolillo, S; Grundmann, S; D'Amario, D; Braun, OÖ; Gkouziouta, A; Planinc, I; Samardzic, J; Meyns, B; Droogne, W; Wierzbicki, K; Holcman, K; Flammer, AJ; Gasparovic, H; Biocina, B; Lund, LH; Milicic, D; Ruschitzka, F; Cikes, M; Brugts, JJ

How does age affect outcomes after left ventricular assist device implantation: results from the PCHF-VAD registry

ESC HEART FAILURE(2022), (): -

WOS:000916608800001

Diensten: MCO

IF: 3,8

867. Raemen, L; Claes, L; Palmeroni, N; Buelens, T; Vankerckhoven, L; Luyckx, K

Identity formation and psychopathological symptoms in adolescence: Examining developmental trajectories and co-development

JOURNAL OF APPLIED DEVELOPMENTAL PSYCHOLOGY(2022), 83(): -

WOS:000881775600002

Diensten: LDI, MPD

IF: 3

868. Raets, L; Minschart, C; Van den Bruel, A; Van den Bogaert, E; Van Crombrugge, P; Moyson, C; Verhaeghe, J; Vandeginste, S; Verlaenen, H; Vercammen, C; Maes, T; Dufraimont, E; Roggen, N; De Block, C; Jacquemyn, Y; Mekahli, F; De Clippel, K; Loccufier, A; Laenen, A; Devlieger, R; Mathieu, C; Decallonne, B; Benhalima, K
Higher Thyroid fT3-to-fT4 Ratio Is Associated with Gestational Diabetes Mellitus and Adverse Pregnancy Outcomes
JOURNAL OF CLINICAL MEDICINE(2022), 11(17): -
WOS:000851076200001
Diensten: MDN, MGO
IF: 3,9
869. Rajeswaran, R; Tavora-Vieira, D; Mertens, G; Dillon, M; Narayan, S; Kameswaran, M; Kurz, A
Audiological practice and COVID-19: recommendations that audiological centers can use to maintain the safety and quality of service-expert opinion
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(3): 1251-1256
WOS:000633755000001
Diensten: MNK
IF: 2,6
870. Ram, S; Verleden, SE; Bell, AJ; Hoff, BA; Labaki, WW; Murray, S; Vanaudenaerde, BM; Vos, R; Verleden, GM; Kazerooni, EA; Galban, S; Hatt, CR; Han, MLK; Lama, VN; Galban, CJ
Quantitative CT Correlates with Local Inflammation in Lung of Patients with Subtypes of Chronic Lung Allograft Dysfunction
CELLS(2022), 11(4): -
WOS:000762777900001
Diensten: MPM
IF: 6
871. Raman, L; Van der Linden, M; De Vriendt, C; Van den Broeck, B; Muylle, K; Deeren, D; Dedeurwaerdere, F; Verbeke, S; Dendooven, A; De Grove, K; Baert, S; Claes, K; Menten, B; Offner, F; Van Dorpe, J
Shallow-depth sequencing of cell-free DNA for Hodgkin and diffuse large B-cell lymphoma (differential) diagnosis: a standardized approach with underappreciated potential
HAEMATOLOGICA(2022), 107(1): 211-220
WOS:000740550800023
Diensten: MLA
IF: 10,1

872. Rammant, E; Deman, E; Poppe, L; Billiet, C; Lambrecht, M; Bultijnck, R; Van Hecke, A; Azria, D; Chang-Claude, J; Choudhury, A; De Ruyscher, D; Rosenstein, B; Symonds, P; Valdagni, R; Vega, A; Webb, A; West, C; Fonteyne, V; Veldeman, L; Lievens, Y; Van Hoecke, S

Predicting patient-reported symptom clusters in lung cancer patients: a machine learning approach

RADIOTHERAPY AND ONCOLOGY(2022), 170(): S111-S112

WOS:000806759200110

Diensten: MOC

IF: 5,7

873. Rammant, E; Deman, E; Poppe, L; Bultijnck, R; Dirix, P; De Meerleer, G; Haustermans, K; Van Hecke, A; Azria, D; Chang-Claude, J; Choudhury, A; De Ruyscher, D; Lambrecht, M; Rosenstein, BS; Seibold, P; Sperk, E; Symonds, RP; Valdagni, R; Vega, A; Webb, A; West, C; Veldeman, L; Fonteyne, V; Van Hoecke, S

Predicting patient-reported symptom clusters in prostate cancer patients: A machine learning approach

EUROPEAN UROLOGY(2022), 81(): S1687-S1688

WOS:000812320401536

Diensten: MOC

IF: 23,4

874. Randerath, W; de Lange, J; Hedner, J; Ho, JPTF; Marklund, M; Schiza, S; Steier, J; Verbraecken, J

Current and novel treatment options for obstructive sleep apnoea

ERJ OPEN RESEARCH(2022), 8(2): -

WOS:000819461900004

Diensten: MPM, MSL

IF: 4,6

875. Raskin, J; Snoeckx, A; Janssens, A; De Bondt, C; Wener, R; van de Wiel, M; van Meerbeeck, JP; Smits, E

New Implications of Patients' Sex in Today's Lung Cancer Management

CANCERS(2022), 14(14): -

WOS:000832184500001

Diensten: MMB, MOA, MPM

IF: 5,2

876. Ratziu, V; Francque, S; Sanyal, A
Breakthroughs in therapies for NASH and remaining challenges
JOURNAL OF HEPATOLOGY(2022), 76(6): 1263-1278
WOS:000807117300003
Diensten: MGE
IF: 25,7
877. Raymaekers, V; Bamps, S; Duyvendak, W; Put, E; Roosen, G; Vanvolsem, S; Wissels, M; Vanneste, S; De Ridder, D; Plazier, M
Real world data collection and cluster analysis in patients with sciatica due to lumbar disc herniation
CLINICAL NEUROLOGY AND NEUROSURGERY(2022), 217(): -
WOS:000793726000004
Diensten: MNR
IF: 1,9
878. Rebelo, AP; Ruiz, A; Dohrn, MF; Wayand, M; Farooq, A; Danzi, MC; Beijer, D; Aaron, B; Vandrovцова, J; Houlden, H; Matalonga, L; Abreu, L; Rouleau, G; Estiar, MA; Van de Vondel, L; Gan-Or, Z; Baets, J; Schule, R; Zuchner, S
BiP inactivation due to loss of the deAMPylation function of FICD causes a motor neuron disease
GENETICS IN MEDICINE(2022), 24(12): 2487-2500
WOS:000933394500008
Diensten: MNL
IF: 8,8
879. Reding, MT; Mancuso, ME; Acharya, S; Ahuja, S; Alvarez-Román, MT; Boggio, LN; Chitlur, MB; Majluf-Cruz, AS; Dunn, AL; Escobar, M; Harroche, A; Janbain, M; Kessler, CM; Maes, P; McGuinn, CE; Nance, D; Nowak-Göttl, U; Sidonio, RF; Tran, DQ; Wang, M; Windyga, J; Wang, HY; Wilkinson, T; Pipe, SW
Eptacog Beta Efficacy in Treating Mild or Moderate Bleeds in Target Joints of Individuals with Hemophilia A or B and Inhibitors in PERSEPT 1
BLOOD(2022), 140(): 5597-5599
WOS:000893223205290
Diensten: MPD
IF: 20,3

880. Reyntiens, P; Bossche, SV; Loos, C; Dekeyzer, S
Two cases of symptomatic developmental venous anomalies: imaging findings and possible etiology
ACTA NEUROLOGICA BELGICA(2022), 122(4): 1089-1092
WOS:000794904500001
Diensten: MMB, MNL
IF: 2,7
881. Rezakhani, S; Amiri, M; Weckhuysen, S; Keliris, GA
Therapeutic efficacy of seizure onset zone-targeting high-definition cathodal tDCS in patients with drug-resistant focal epilepsy
CLINICAL NEUROPHYSIOLOGY(2022), 136(): 219-227
WOS:000795432600019
Diensten: MNL
IF: 4,7
882. Rezoagli, E; Petrosino, M; Rebora, P; Menon, DK; Mondello, S; Cooper, DJ; Maas, AIR; Wiegers, EJA; Galimberti, S; Citerio, G
High arterial oxygen levels and supplemental oxygen administration in traumatic brain injury: insights from CENTER-TBI and OzENTER-TBI
INTENSIVE CARE MEDICINE(2022), 48(12): 1709-1725
WOS:000870614100001
Diensten: MNR
IF: 38,9
883. Riazi, S; van den Berselaar, LR; Islander, G; Heytens, L; Snoeck, MMJ; Bjorksten, A; Gillies, R; Dranitsaris, G; Hellblom, A; Treves, S; Kunst, G; Voermans, NC; Jungbluth, H
Pre-operative exercise and pyrexia as modifying factors in malignant hyperthermia (MH)
NEUROMUSCULAR DISORDERS(2022), 32(8): 628-634
WOS:000931982300003
Diensten: MNL
IF: 2,8

884. Richter, S; Winzeck, S; Czeiter, E; Amrein, K; Kornaropoulos, EN; Verheyden, J; Sugar, G; Yang, ZH; Wang, KV; Maas, AIR; Steyerberg, E; Buki, A; Newcombe, VFJ; Menon, DK
Serum biomarkers identify critically ill traumatic brain injury patients for MRI
CRITICAL CARE(2022), 26(1): -
WOS:000890264500004
Diensten: MNR
IF: 15,1
885. Rietzschel, E; Descamps, O; De Sutter, J; Philips, JC; van de Borne, P; Mertens, A; Verhaegen, A; Wallemacq, C; Demeure, F; De Buyzere, M
ATHERO: AN OBSERVATIONAL CROSS-SECTIONAL EVALUATION OF ATHEROSCLEROTIC RISK CONTROL IN THE BELGIAN POPULATION TREATED WITH AT LEAST ONE ANTIHYPERTENSIVE AND ONE LIPID-LOWERING DRUG
JOURNAL OF HYPERTENSION(2022), 40(): E307-E307
WOS:000891914900145
Diensten: MDN
IF: 4,9
886. Rietzschel, E; Descamps, O; De Sutter, J; Philips, JC; van de Borne, P; Mertens, A; Verhaegen, A; Wallemacq, C; Demeure, F; De Buyzere, M
ATHERO: AN OBSERVATIONAL CROSS-SECTIONAL EVALUATION OF ATHEROSCLEROTIC RISK CONTROL IN THE BELGIAN POPULATION TREATED WITH AT LEAST ONE ANTIHYPERTENSIVE AND ONE LIPID-LOWERING DRUG
JOURNAL OF HYPERTENSION(2022), 40(): E307-E307
WOS:000891914904362
Diensten: MDN
IF: 4,9

887. Rigante, L; van Lieshout, JH; Vergouwen, MDI; van Griensven, CHS; Vart, P; van der Loo, L; de Vries, J; Vinke, RS; Etminan, N; Aquarius, R; Gruber, A; Mocco, J; Welch, BG; Menovsky, T; Klijn, CJM; Bartels, RHMA; Germans, MR; Hänggi, D; Boogaarts, HD

Time trends in the risk of delayed cerebral ischemia after subarachnoid hemorrhage: a meta-analysis of randomized controlled trials

NEUROSURGICAL FOCUS(2022), 52(3): -

WOS:000765027500006

Diensten: MNR

IF: 4,1

888. Robbrecht, M; Norga, K; Van Winckel, M; Valcke, M; Embo, M

Development of an integrated competency framework for postgraduate paediatric training: a Delphi study

EUROPEAN JOURNAL OF PEDIATRICS(2022), 181(2): 637-646

WOS:000693858500001

Diensten: MPD

IF: 3,6

889. Roelandt, P; De Looze, D; De Schepper, H; Ledouble, V; Surmont, M; Cuming, T

Diagnosis and screening for anal intraepithelial neoplasia in Belgium: position statement

ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(4): 625-631

WOS:000899351600001

Diensten: MGE

IF: 1,5

890. Roex, G; Campillo-Davo, D; De Reu, H; Berneman, Z; Lion, E; Anguille, S

DEVELOPMENT OF AN OFF-THE-SHELF BCMA/CD19 CAR-NK CELL THERAPY FOR B CELL MALIGNANCIES

HUMAN GENE THERAPY(2022), 33(): A29-A30

WOS:000861169400085

Diensten: MHM

IF: 4,2

891. Roex, G; Campillo-Davo, D; Flumens, D; Shaw, PAG; Krekelbergh, L; De Reu, H; Berneman, ZN; Lion, E; Anguille, S
Two for one: targeting BCMA and CD19 in B-cell malignancies with off-the-shelf dual-CAR NK-92 cells
JOURNAL OF TRANSLATIONAL MEDICINE(2022), 20(1): -
WOS:000768871500002
Diensten: MHM
IF: 7,4
892. Roeyen, G; Berrevoet, F; Borbath, I; Geboes, K; Peeters, M; Topal, B; Van Cutsem, E; Van Laethem, JL
Expert opinion on management of pancreatic exocrine insufficiency in pancreatic cancer
ESMO OPEN(2022), 7(1): -
WOS:000819873600048
Diensten: LBZ, MAT
IF: 7,3
893. Romano, A; Valluzzi, RL; Gaeta, F; Caruso, C; Zaffiro, A; Quaratino, D; Ebo, D; Sabato, V
The Combined Use of Chronological and Morphological Criteria in the Evaluation of Immediate Penicillin Reactions: Evidence From a Large Study
JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE(2022), 10(12): 3238-+
WOS:001043745600002
Diensten: MIR
IF: 9,4
894. Romero, AM; van der Holt, B; Willemsen, FEJA; de Man, RA; Heijmen, BJM; Habraken, S; Westerveld, H; van Delden, OM; Klümpen, HJ; Tjwa, ETTL; Braam, PM; Jenniskens, SJM; Vanwolleghe, T; Weytjens, R; d'Archembeau, O; de Vos-Geelen, J; Buijsen, J; van der Leij, C; IJzermans, JNM; Moelker, A
Transarterial Chemoembolization with Drug-Eluting Beads vs. Stereotactic Body Radiation Therapy for Hepatocellular Carcinoma: Outcomes from a Multicenter Randomized Phase II Trial
INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS(2022), 114(3): S104-S105
WOS:000892639302233
Diensten: MGE, MMB, MOC
IF: 7

895. Rommers, E; Jacxsens, L; Van Brussel, N; Topsakal, V; De Hertogh, W
Risk Factors for Postoperative Neck Complaints After Robot-Assisted Surgery. A Systematic Literature Review
ENT UPDATES(2022), 12(1): 1-12
WOS:000841888000001
Diensten: MNK
IF: 0,1
896. Rosenberg, J; Powles, T; Sonpavde, G; Loria, Y; Duran, I; Lee, J; Matsubara, N; Vulsteke, C; Castellano, D; Mamtani, R; Wu, C; Matsangou, M; Campbell, M; Petrylak, D; Cathomas, R
EV-301 Long-Term Outcomes: 24-Month Findings From Phase 3 Trial of Enfortumab Vedotin vs Chemotherapy in Previously Treated Advanced Urothelial Carcinoma
SWISS MEDICAL WEEKLY(2022), 152(): 16S-17S
WOS:000912385900020
Diensten: MOA
IF: 2,9
897. Rosenberg, JE; Powles, T; Sonpavde, GP; Loria, Y; Duran, I; Lee, JL; Matsubara, N; Vulsteke, C; Castellano, DE; Mamtani, R; Wu, CZ; Matsangou, M; Campbell, MS; Petrylak, DP
Long-term outcomes in EV-301: 24-month findings from the phase 3 trial of enfortumab vedotin versus chemotherapy in patients with previously treated advanced urothelial carcinoma.
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -
WOS:000863680301337
Diensten: MOA
IF: 45,3
898. Rossetti, A; Spatjens, RLH; Kammerer, S; Stoks, J; Firneburg, R; Seyen, SR; Helderma-Van den Enden, ATJM; Wilde, AAM; Loey, BL; Saenen, J; Heijman, J; Volders, PGA
An emerging role for DPP6: reciprocal regulation of INa-Ito and implications for arrhythmogenesis
EUROPEAN HEART JOURNAL(2022), 43(): 2886-2886
WOS:000894947902183
Diensten: MCO, MMG
IF: 39,3

899. Rotsaert, A; Reyniers, T; Jacobs, BKM; Vanbaelen, T; Burm, C; Kenyon, C; Vuylsteke, B; Florence, E
PrEP user profiles, dynamics of PrEP use and follow-up: a cohort analysis at a Belgian HIV centre (2017-2020)
JOURNAL OF THE INTERNATIONAL AIDS SOCIETY(2022), 25(7): -
WOS:000819229500001
Diensten: MAI
IF: 6
900. Rovers, S; Janssens, A; Raskin, J; Pauwels, P; van Meerbeeck, JP; Smits, E; Marcq, E
Recent Advances of Immune Checkpoint Inhibition and Potential for (Combined) TIGIT Blockade as a New Strategy for Malignant Pleural Mesothelioma
BIOMEDICINES(2022), 10(3): -
WOS:000776057300001
Diensten: LHG, MLA, MOA, MOC, MPM
IF: 4,7
901. Rovers, S; Merlin, C; Fisher, S; Nowak, A; Pauwels, P; Lardon, F; Van Meerbeeck, J; Smits, E; Marcq, E
Preclinical Investigation of Immune Checkpoint Blockade and Anti-Angiogenic Therapy in Malignant Pleural Mesothelioma
JOURNAL OF THORACIC ONCOLOGY(2022), 17(9): S325-S325
WOS:000858678101008
Diensten: LHG, MLA, MOA, MOC
IF: 20,4
902. Rozema, JJ; Hastings, GD; Jimenez-Garcia, M; Koppen, C; Applegate, RA
Assessing the visual image quality provided by refractive corrections during keratoconus progression
OPHTHALMIC AND PHYSIOLOGICAL OPTICS(2022), 42(2): 358-366
WOS:000729122700001
Diensten: LHG, MOH
IF: 2,9

903. Rozema, JJ; Hastings, GD; Jimenez-Garcia, M; Koppen, C; Applegate, RA
Influence of rigid lens position on visual image quality in normal and keratoconic eyes
INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE(2022), 63(7): -
WOS:000844437006297
Diensten: LHG, MOH
IF: 4,4
904. Rozema, JJ; Hastings, GD; Jimenez-Garcia, M; Koppen, C; Applegate, RA
Influence of rigid lens decentration and rotation on visual image quality in normal and keratoconic eyes
OPHTHALMIC AND PHYSIOLOGICAL OPTICS(2022), 42(6): 1204-1213
WOS:000854113200001
Diensten: LHG, MOH
IF: 2,9
905. Rozema, JJ; Zakaria, N; Ní Dhubhghaill, S
A deep look into animated eyes
JOURNAL OF OPTOMETRY(2022), 15(2): 107-111
WOS:000798099100001
Diensten: MOH
IF: 2,3
906. Rumman, RK; Slorach, C; Hui, W; Lopez, C; Larios, G; Fan, S; Franco-Cereceda, A; Loeys, B; Mohamed, SA; Dietz, H; Mital, S; Andelfinger, G; Mertens, L; Grattan, M
Clinical Research Regional Vascular Changes and Aortic Dilatation in Pediatric Patients With Bicuspid Aortic Valve
CANADIAN JOURNAL OF CARDIOLOGY(2022), 38(5): 688-694
WOS:000841497900015
Diensten: MMG
IF: 6,2

907. Ruzin, A; Barraud, O; Yu, L; François, B; Sánchez-Garcia, M; Eggimann, P; Dequin, PF; Laterre, PF; Huberlant, V; Viña, L; Boulain, T; Bretonniere, C; Pugin, J; Trenado, J; Padilla, ACH; Vignaud, J; Vandamme, D; Goossens, H; Lammens, C; Ali, SO; Shoemaker, K; Ren, P; Colbert, S; Bellamy, T; Sellman, BR; McCarthy, M; Jafri, HS; Esser, MT

Performance of the Cepheid Methicillin-Resistant Staphylococcus aureus/S. aureus Skin and Soft Tissue Infection PCR Assay on Respiratory Samples from Mechanically Ventilated Patients for S. aureus Screening during the Phase 2 Double-Blind SAATELLITE Study

JOURNAL OF CLINICAL MICROBIOLOGY(2022), 60(7): -

WOS:000817779400001

Diensten: MLC

IF: 9,4

908. Ryckx, S; Derycke, C; Anckaert, E; Beauloye, V; Beckers, D; Brachet, C; Den Brinker, M; De Waele, K; Dotremont, H; Boros, E; Klink, D; Lebrethon, MC; Lysy, P; Mouraux, T; Parent, AS; Roctus, A; van der Straaten, S; De Schepper, J

Severe primary IGF1 deficiency diagnosed by a standardized IGF1/IGFBP3 generation test: The Belgian experience

HORMONE RESEARCH IN PAEDIATRICS(2022), 95(): 94-95

WOS:000854435700148

Diensten: MPD

IF: 3,2

909. Saadi, SB; Moreno-Rabie, C; van den Wyngaert, T; Jacobs, R

Convolutional neural network for automated classification of osteonecrosis and related mandibular trabecular patterns

BONE REPORTS(2022), 17(): -

WOS:000890565500007

Diensten: MNG

IF: 2,5

910. Saba, NF; Vijayvargiya, P; Vermorken, JB; Rodrigo, JP; Willems, SM; Zidar, N; de Bree, R; Maekitie, A; Wolf, GT; Argiris, A; Teng, Y; Ferlito, A

Targeting Angiogenesis in Squamous Cell Carcinoma of the Head and Neck: Opportunities in the Immunotherapy Era

CANCERS(2022), 14(5): -

WOS:000768472700001

Diensten: MOA

IF: 5,2

911. Sacher, A; Patel, MR; Miller, WH; Desai, J; Garralda, E; Bowyer, S; Kim, TW; De Miguel, M; Falcon, A; Krebs, MG; Lee, J; Cheng, M; Han, SW; Shacham-Shmueli, E; Forster, M; Jerusalem, G; Massarelli, E; Rodriguez, LPA; Prenen, H; Walpole, I; Arbour, K; Choi, Y; Dharia, NV; Lin, M; Mandlekar, S; Joo, SR; Shi, Z; Schutzman, J; LoRusso, P

Phase I A Study to Evaluate GDC-6036 Monotherapy in Patients with Non-small Cell Lung Cancer (NSCLC) with KRAS G12C Mutation

JOURNAL OF THORACIC ONCOLOGY(2022), 17(9): S8-S9

WOS:000858678100014

Diensten: MOA, MOC

IF: 20,4

912. Said, S; Pazoki, R; Karhunen, V; Vosa, U; Ligthart, S; Bodinier, B; Koskeridis, F; Welsh, P; Alizadeh, BZ; Chasman, DI; Sattar, N; Chadeau-Hyam, M; Evangelou, E; Jarvelin, MR; Elliott, P; Tzoulaki, I; Dehghan, A

Genetic analysis of over half a million people characterises C-reactive protein loci

NATURE COMMUNICATIONS(2022), 13(1): -

WOS:000785774400001

Diensten: MIZ

IF: 16,6

913. Salah, M; Moyaert, J; Vanderveken, O; Schepers, S; Termote, B; Van Rompaey, V; de Varebeke, SJ

Does Vestibulo-Ocular Reflex (VOR) Gain Correlate With Radiological Findings in the Semi-Circular Canals in Patients Carrying the p.Pro51Ser (P51S) COCH Variant Causing DFNA9? Relationship Between the Three-Dimensional Video Head Impulse Test (vHIT) and M

OTOLOGY & NEUROTOLOGY(2022), 43(3): E348-E354

WOS:000753995200019

Diensten: LHG, MNK

IF: 2,1

914. Salmanton-García, J; Stewart, FA; Heringer, S; Koniordou, M; Alvarez-Barco, E; Argyropoulos, CD; Themistocleous, SC; Valle-Simón, P; Spivak, O; Soucková, L; Merakou, C; Mendonça, MA; Davis, RJ; Azzini, AM; Askling, HH; Vene, S; Van Damme, P; Steinbach, A; Shiamakkides, G; Seidel, D; Olesen, OF; Noula, E; Macken, A; Luís, C; Leckler, J; Launay, O; Isitt, C; Hellemans, M; Frías-Iniesta, J; Di Marzo, R; Carcas, AJ; Boustras, G; Borobia, AM; Barta, I; Albus, K; Akova, M; Ochando, J; Cohen-Kandli, M; Cox, RJ; Husa, P; Jancoriene, L; Mallon, P; Marques, L; Mellinshoff, SC; Naucér, P; Tacconelli, E; Tóth, K; Zaoutis, TE; Zeitlinger, M; Cornely, OA; Pana, ZD

VACCELERATE Volunteer Registry: A European study participant database to facilitate clinical trial enrolment

VACCINE(2022), 40(31): 4090-4097

WOS:000832911500003

Diensten: LHG

IF: 5,5

915. Santens, E; Dom, G; Dierckx, E; Claes, L

Reactive and Regulative Temperament in Relation to Clinical Symptomatology and Personality Disorders in Patients with a Substance Use Disorder

JOURNAL OF CLINICAL MEDICINE(2022), 11(3): -

WOS:000760232900001

Diensten: MPD

IF: 3,9

916. Sarkozy, A; Vijgen, J; De Potter, T; Schilling, R; Markides, V
An early multicenter experience of the novel high-density star-shaped mapping catheter in complex arrhythmias
JOURNAL OF INTERVENTIONAL CARDIAC ELECTROPHYSIOLOGY(2022), 64(1): 223-232
WOS:000773840200001
Diensten: MCO
IF: 1,8
917. Sauvage, F; Nguyen, VP; Li, YX; Harizaj, A; Sebag, J; Roels, D; Van Havere, V; Peynshaert, K; Xiong, RH; Fraire, JC; Tassignon, MJ; Remaut, K; Paulus, YM; Braeckmans, K; De Smedt, SC
Laser-induced nanobubbles safely ablate vitreous opacities in vivo
NATURE NANOTECHNOLOGY(2022), 17(5): 552-+
WOS:000770174500001
Diensten: MOH
IF: 38,3
918. Savarirayan, R; Ireland, P; Irving, M; Thompson, D; Alves, I; Baratela, WAR; Betts, J; Bober, MB; Boero, S; Briddell, J; Campbell, J; Campeau, PM; Carl-Innig, P; Cheung, MS; Cobourne, M; Cormier-Daire, V; Deladure-Molla, M; del Pino, M; Elphick, H; Fano, V; Fauroux, B; Gibbins, J; Groves, ML; Hagenäs, L; Hannon, T; Hoover-Fong, J; Kaisermann, M; Leiva-Gea, A; Llerena, J; Mackenzie, W; Martin, K; Mazzoleni, F; McDonnell, S; Meazzini, MC; Milerad, J; Mohnike, K; Mortier, GR; Offiah, A; Ozono, K; Phillips, JA; Powell, S; Prasad, Y; Raggio, C; Rosselli, P; Rossiter, J; Selicorni, A; Sessa, M; Theroux, M; Thomas, M; Trespedi, L; Tunkel, D; Wallis, C; Wright, M; Yasui, N; Fredwall, SO
International Consensus Statement on the diagnosis, multidisciplinary management and lifelong care of individuals with achondroplasia
NATURE REVIEWS ENDOCRINOLOGY(2022), 18(3): 173-189
WOS:000722813000001
Diensten: MMG
IF: 40,5

919. Schalk, A; Cousin, MA; Challman, TD; Wain, KE; Powis, Z; Minks, K; Trimouille, A; Lasseaux, E; Lacombe, D; Angelini, C; Michaud, V; Van-Gils, J; Spataro, N; Ruiz, A; Gabau, E; Stolerman, E; Washington, C; Louie, RJ; Lanpher, BC; Kempainen, JL; Innes, AM; Kooy, RF; Meuwissen, M; Goldenberg, A; Lecoquierre, F; Vera, G; Diderich, KEM; Sheidley, BR; El Achkar, CM; Park, M; Hamdan, FF; Michaud, JL; Lewis, AJ; Zweier, C; Reis, A; Wagner, M; Weigand, H; Journal, H; Keren, B; Passemard, S; Mignot, C; van Gassen, KL; Brilstra, EH; Itzikowitz, G; O'Heir, E; Allen, J; Donald, KA; Korf, BR; Skelton, T; Thompson, ML; Robin, NH; Rudy, N; Dobyns, WB; Foss, K; Zarate, YA; Bosanko, KA; Alembik, Y; Durand, B; Mau-them, FT; Ranza, E; Blanc, X; Antonarakis, SE; McWalter, K; Torti, E; Millan, F; Dameron, A; Tokita, MJ; Zimmermann, MT; Klee, EW; Piton, A; Gerard, B

De novo coding variants in the AGO1 gene cause a neurodevelopmental disorder with intellectual disability

JOURNAL OF MEDICAL GENETICS(2022), 59(10): 965-975

WOS:000731096400001

Diensten: MMG

IF: 4

920. Schenck, AA; Bommelje, CC; van Benthem, PPG; Blom, HM

Quality of life after intratympanic steroid injection for Meniere's disease

LARYNGOSCOPE INVESTIGATIVE OTOLARYNGOLOGY(2022), 7(3): 825-831

WOS:000796429600001

Diensten: MNK

IF: 1,9

921. Scheper, M; Romagnolo, A; Besharat, ZM; Iyer, AM; Moavero, R; Hertzberg, C; Weschke, B; Riney, K; Feucht, M; Scholl, T; Petrak, B; Maulisova, A; Nabbout, R; Jansen, AC; Jansen, FE; Lagae, L; Urbanska, M; Ferretti, E; Tempes, A; Blazejczyk, M; Jaworski, J; Kwiatkowski, DJ; Jozwiak, S; Kotulska, K; Sadowski, K; Borkowska, J; Curatolo, P; Mills, JD; Aronica, E

miRNAs and isomiRs: Serum-Based Biomarkers for the Development of Intellectual Disability and Autism Spectrum Disorder in Tuberous Sclerosis Complex

BIOMEDICINES(2022), 10(8): -

WOS:000846150300001

Diensten: MPD

IF: 4,7

922. Schettini, F; Venturini, S; Giuliano, M; Lambertini, M; Pinato, DJ; Onesti, CE; De Placido, P; Harbeck, N; Lueftner, D; Denys, H; Van Dam, P; Arpino, G; Zaman, K; Mustacchi, G; Gligorov, J; Awada, A; Campone, M; Wildiers, H; Gennari, A; Tjan-Heijnen, V; Bartsch, R; Cortes, J; Paris, I; Martin, M; De Placido, S; Del Mastro, L; Jerusalem, G; Curigliano, G; Prat, A; Generali, D

Multiple Bayesian network meta-analyses to establish therapeutic algorithms for metastatic triple negative breast cancer

CANCER TREATMENT REVIEWS(2022), 111(): -

WOS:000878610600002

Diensten: MOA, MOC

IF: 11,8

923. Schiava, M; Ikenaga, C; Villar-Quiles, RN; Caballero-Avila, M; Topf, A; Nishino, I; Kimonis, V; Udd, B; Schoser, B; Zanolte, E; Souza, PVS; Tasca, G; Lloyd, T; Lopez-de Munain, A; Paradas, C; Pegoraro, E; Nadaj-Pakleza, A; De Bleecker, J; Badrising, U; Alonso-Jiménez, A; Kostera-Pruszyk, A; Miralles, F; Shin, JH; Bevilacqua, JA; Olivé, M; Vorgerd, M; Kley, R; Brady, S; Williams, T; Domínguez-González, C; Papadimas, GK; Warman, J; Claeys, KG; de Visser, M; Muelas, N; LaForet, P; Malfatti, E; Alfano, LN; Nair, SS; Manousakis, G; Kushlaf, HA; Harms, MB; Nance, C; Ramos-Fransi, A; Rodolico, C; Hewamadduma, C; Cetin, H; García-García, J; Pál, E; Farrugia, ME; Lamont, PJ; Quinn, C; Nedkova-Hristova, V; Peric, S; Luo, SS; Oldfors, A; Taylor, K; Ralston, S; Stojkovic, T; Wehl, C; Diaz-Manera, J

Genotype-phenotype correlations in valosin-containing protein disease: a retrospective multicentre study

JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY(2022), 93(10): 1099-1111

WOS:000832647100001

Diensten: MNL

IF: 11,1

924. Schillebeeckx, E; Fernandez, E; Vuylsteke, M; Fijalkowska, D; Staes, A; Van Meerbeeck, J; Gevaert, K; Lamote, K

Defining a new diagnostic biomarker panel for malignant pleural mesothelioma using a novel proteomic technique

EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -

WOS:000893392405232

Diensten: MOA

IF: 24,3

925. Schlogl, M; Roller-Wirnsberger, RE; Hernes, SS; Perkisas, S; Bakken, MS; Miot, S; Balci, C; Dani, M; Pajulammi, H; Piaggi, P; Drenth-van Maanen, C; Singler, K

Teaching geriatric medicine through gamification: a tool for enhancing postgraduate education in geriatric medicine

AGING CLINICAL AND EXPERIMENTAL RESEARCH(2022), 34(2): 455-463

WOS:000674222000001

Diensten: VSI

IF: 4

926. Schoolmeesters, O; Vangelder, B; Monsieurs, KG; Dewitte, K

Video-assisted phone CPR versus audio-assisted phone CPR in out of hospital cardiac arrest in children: a randomised controlled simulation trial

ACTA CLINICA BELGICA(2022), 77(): 26-26

WOS:000794981900031

Diensten: MSO

IF: 1,6

927. Schoonjans, AS; Ceulemans, B

A critical evaluation of fenfluramine hydrochloride for the treatment of Dravet syndrome

EXPERT REVIEW OF NEUROTHERAPEUTICS(2022), 22(5): 351-364

WOS:000622195300001

Diensten: MPD

IF: 4,3

928. Schoonjans, AS; Roosens, L; Dewals, W; Paelinck, BP; Ceulemans, B

Therapeutic drug monitoring of fenfluramine in clinical practice: Pharmacokinetic variability and impact of concomitant antiseizure medications

EPILEPSIA(2022), 63(3): 686-696

WOS:000742635100001

Diensten: MCD, MLC, MPD

IF: 5,6

929. Schoustra, E; van Maanen, P; den Haan, C; Ravesloot, MJL; de Vries, N
The Role of Isolated Nasal Surgery in Obstructive Sleep Apnea Therapy-A Systematic Review
BRAIN SCIENCES(2022), 12(11): -
WOS:000880918900001
Diensten: MNK
IF: 3,3
930. Schroder, J; Saeys, W; Yperzeele, L; Kwakkel, G; Truijen, S
Time Course and Mechanisms Underlying Standing Balance Recovery Early After Stroke: Design of a Prospective Cohort Study With Repeated Measurements
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000774922300001
Diensten: MNL
IF: 3,4
931. Schroers-Martin, J; Garofalo, A; Soo, J; Boegeholz, J; Alig, SK; Sworder, B; Liu, CL; Luikart, H; Gamino, G; Morales, D; Freystätter, K; Hamilton, J; Kurtz, DM; Hollander, S; Rosenthal, D; Dhillon, G; Raikhelkar, J; Verleden, S; Nijland, M; Agbor-Enoh, S; Andreas, M; Kfoury, A; Ross, H; Zaffiri, L; Natkunam, Y; Diehn, M; Khush, K; Alizadeh, AA
Tumor Microenvironment Determinants of Immunotherapy Response Identified By Integrated Host & Viral Analysis of Post-Transplant Lymphoproliferative Disorders
BLOOD(2022), 140(): -
WOS:000893223200073
Diensten: MPM
IF: 20,3
932. Schroven, W; Boone, P; Vanhoenacker, F
Avulsion Fracture of the Posterior Tibiofibular Syndesmosis
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000933904000001
Diensten: MMB
IF: 2

933. Schroven, W; Vles, G; Verhaegen, J; Roussot, M; Bellemans, J; Konan, S
Operative management of isolated posterior cruciate ligament injuries improves stability and reduces the incidence of secondary osteoarthritis: a systematic review
KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY(2022), 30(5): 1733-1743
WOS:000695634500001
Diensten: MOT
IF: 3,8
934. Schwartz, DA; Avvad-Portari, E; Babál, P; Baldewijns, M; Blomberg, M; Bouachba, A; Camacho, J; Collardeau-Frachon, S; Colson, A; Dehaene, I; Ferreres, JC; Fitzgerald, B; Garrido-Pontnou, M; Gergis, H; Hargitai, B; Helguera-Repetto, AC; Holmström, S; Irles, CL; Leijonhfvud, Å; Libbrecht, S; Marton, T; McEntagart, N; Molina, JT; Morotti, R; Nadal, A; Navarro, A; Nelander, M; Oviedo, A; Otani, ARO; Papadogiannakis, N; Petersen, AC; Roberts, DJ; Saad, AG; Sand, A; Schoenmakers, S; Sehn, JK; Simpson, PR; Thomas, K; Valdespino-Vázquez, MY; van der Meeren, LE; Van Dorpe, J; Verdijk, RM; Watkins, JC; Zaigham, M
Placental Tissue Destruction and Insufficiency From COVID-19 Causes Stillbirth and Neonatal Death From Hypoxic-Ischemic Injury
ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE(2022), 146(6): 660-676
WOS:000805944600002
Diensten: MLA
IF: 4,6
935. Sclafani, F; Fontana, E; Wyrwicz, L; Wagner, AD; Valle, JW; Smyth, E; Peeters, M; Obermannova, R; Neuzillet, C; Lutz, MP; Koessler, T; Ben-Aharon, I; Arnold, D; Alsina, M; Moehler, M
Highlights from the 2022 ASCO gastrointestinal cancer symposium: An overview by the EORTC gastrointestinal tract cancer group
CLINICAL COLORECTAL CANCER(2022), 21(3): 188-197
WOS:000898614900008
Diensten: LBZ
IF: 3,4

936. Searle, E; Quach, H; Wong, SW; Costa, LJ; Hulin, C; Janowski, W; Berdeja, J; Anguille, S; Matous, JV; Touzeau, C; Michallet, AS; Husnik, M; Vishwamitra, D; Niu, ZL; Larsen, J; Chen, LL; Goldberg, JD; Popat, R; Spencer, A

Teclistamab in Combination with Subcutaneous Daratumumab and Lenalidomide in Patients with Multiple Myeloma: Results from One Cohort of MajesTEC-2, a Phase1b, Multicohort Study

BLOOD(2022), 140(): -

WOS:000893223200161

Diensten: MHM

IF: 20,3

937. Segers, MHM; Behndig, A; van den Biggelaar, FJHM; Brocato, L; Henry, YP; Nuijts, RMMA; Rosen, P; Tassignon, MJ; Young, D; Stenevi, U; Lundstrom, M; Dickman, MM

Outcomes of cataract surgery complicated by posterior capsule rupture in the European Registry of Quality Outcomes for Cataract and Refractive Surgery

JOURNAL OF CATARACT AND REFRACTIVE SURGERY(2022), 48(8): 942-946

WOS:000853721600011

Diensten: MOH

IF: 2,8

938. Segers, MHM; Behndig, A; van den Biggelaar, FJHM; Brocato, L; Henry, YP; Nuijts, RMMA; Rosen, P; Tassignon, MJ; Young, D; Stenevi, U; Lundstrom, M; Dickman, MM

Risk factors for posterior capsule rupture in cataract surgery as reflected in the European Registry of Quality Outcomes for Cataract and Refractive Surgery

JOURNAL OF CATARACT AND REFRACTIVE SURGERY(2022), 48(1): 51-55

WOS:000966297100009

Diensten: MOH

IF: 2,8

939. Segers, MHM; Nuijts, RMMA; Rosen, P; van den Biggelaar, FJHM; Brocato, L; Henry, YP; Tassignon, M; Young, D; Stenevi, U; Behndig, A; Lundstrom, M; Dickman, MM
Anesthesia techniques and the risk of complications in the European Registry of Quality Outcomes for Cataract and Refractive Surgery (EUREQUO)
ACTA OPHTHALMOLOGICA(2022), 100(): 36-36
WOS:000812694900095
Diensten: MOH
IF: 3,4
940. Sekeres, MA; Schuster, M; Joris, M; Krauter, J; Maertens, J; Breems, D; Gyan, E; Kovacovics, T; Verma, A; Vyas, P; Wang, ES; Ching, K; O'Brien, T; Stampino, CG; Ma, WW; Kudla, A; Chan, G; Zeidan, AM
A phase 1b study of glasdegib plus azacitidine in patients with untreated acute myeloid leukemia and higher-risk myelodysplastic syndromes
ANNALS OF HEMATOLOGY(2022), 101(8): 1689-1701
WOS:000789067100001
Diensten: MHM
IF: 3,5
941. Semmler, G; Lens, S; Meyer, EL; Baiges, A; Alvarado-Tapias, E; Llop, E; Martinez, J; Schwabl, P; Mauro, E; Escude, L; Diez, C; Ibañez, L; Fortea, JI; Puente, A; Abadia, M; Jia, JD; Yoshiji, H; Francque, S; Tsochatzis, E; Bosch, J; Bañares, R; Crespo, G; Reiberger, T; Villanueva, C; Forns, X; Pagan, JCG; Mandorfer, M
Non-invasive tests for clinically significant portal hypertension after HCV-cure-individual patient data meta-analysis and validation
JOURNAL OF HEPATOLOGY(2022), 77(): S90-S91
WOS:000826275100147
Diensten: MGE
IF: 25,7
942. Serati, M; Braga, A; Rosier, PFWM; de Wachter, S; Uren, A; Finazzi-Agro, E
Acceptability and perceived value of urodynamics from the patient perspective: A narrative review
NEUROUROLOGY AND URODYNAMICS(2022), 41(5): 1065-1073
WOS:000782385600001
Diensten: MUR
IF: 2

943. Sever, MS; Van Biesen, W; Vanholder, R; Mallick, N; London, G; Schena, FP; Nagy, J; Buturovic-Ponikvar, J; Heering, P; Maggiore, U; Mariat, C; Watschinger, B; Oniscu, G; Peruzzi, L; Gandolfini, I; Hellemans, R; Abramowicz, D; Pascual, J; Hilbrands, L

Ethical and medical dilemmas in paid living kidney donor transplantation

TRANSPLANTATION REVIEWS(2022), 36(4): -

WOS:000862114900001

Diensten: MND

IF: 4

944. Sibille, A; Bustin, F; Carestia, L; Catala, G; Compère, C; Cuppens, K; Colinet, B; Coulon, S; De Brucker, N; Decoster, L; Decoster, L; Demedts, I; Derijcke, S; Deschepper, K; Galdermans, D; Janssens, A; Ocak, S; Oyen, C; Pat, K; Pieters, T; Pruniau, V; Surmont, V; Vandekeere, S; Vansteenkiste, J

A prospective, multicenter, noninterventional study of decision factors in the first-line treatment of metastatic non-small cell lung cancer

ACTA ONCOLOGICA(2022), 61(6): 773-776

WOS:000796436900001

Diensten: MOA

IF: 3,1

945. Sidell, DR; Meister, KD; de Alarcon, A; Boudewyns, A; Brigger, M; Chun, R; Fayoux, P; Goudy, S; Hart, CK; Hewitt, R; Hsu, WC; Javia, LR; Johnson, RF; Messner, AH; Moreddu, E; Nicollas, R; Prager, JD; Rahbar, R; Rickert, S; Rossi, ME; Russell, J; Rutter, M; Sandu, K; Smith, RJH; Soma, M; Thierry, B; Trozzi, M; White, DR; Balakrishnan, K

International Pediatric Otolaryngology Group (IPOG) consensus recommendations: Evaluation and management of congenital tracheal stenosis

INTERNATIONAL JOURNAL OF PEDIATRIC OTORHINOLARYNGOLOGY(2022), 161(): -

WOS:000859599300011

Diensten: MNK

IF: 1,5

946. Sieliwonczyk, E; Schepers, D; Vandendriessche, B; Simons, E; Alaerts, M; Huisken, J; Loeys, B
#In vivo calcium and voltage mapping of the zebrafish heart
ACTA CARDIOLOGICA(2022), 77(): 5-6
WOS:000839931100007
Diensten: MMG
IF: 1,6
947. Silva, R; Pereira, EC; Distefano, M; Toon, R; Verhaegen, J; Lagae, K; Verdonk, P
A novel technique with Dacron vascular graft augmentation for knee extensor mechanism repairs: Technical note
SICOT-J(2022), 8(): -
WOS:000840466900002
Diensten: MOT
IF: 1,6
948. Simoens, C; Gheit, T; Ridder, R; Gorbaslieva, I; Holzinger, D; Lucas, E; Rehm, S; Vermeulen, P; Lammens, M; Vanderveken, OM; Kumar, RV; Gangane, N; Caniglia, A; Maffini, F; Rubio, MBL; Anantharaman, D; Chiocca, S; Brennan, P; Pillai, MR; Sankaranarayanan, R; Bogers, J; Pawlita, M; Tommasino, M; Arbyn, M
Accuracy of high-risk HPV DNA PCR, p16((INK4a)) immunohistochemistry or the combination of both to diagnose HPV-driven oropharyngeal cancer
BMC INFECTIOUS DISEASES(2022), 22(1): -
WOS:000836778200001
Diensten: MLA, MNK
IF: 3,7
949. Simons, E; Nijak, A; Loeys, B; Alaerts, M
Generation of two induced pluripotent stem cell (iPSC) lines (BBANTWi006-A, BBANTWi007-A) from Brugada syndrome patients carrying an SCN5A mutation
STEM CELL RESEARCH(2022), 60(): -
WOS:000789739800008
Diensten: MMG
IF: 1,2

950. Simons, E; Nijak, A; Vandendriessche, B; Van De Sande, D; Sieliwonczyk, E; Labro, AJ; Saenen, J; Snyders, D; Schepers, D; Loeys, B; Alaerts, M
Modeling of an SCN5A founder mutation in iPSC-derived cardiomyocytes
CARDIOVASCULAR RESEARCH(2022), 118(): -
WOS:000810236000003
Diensten: MCO, MMG
IF: 10,8
951. Singh, RD; van Dijck, JTJM; Maas, AIR; Peul, WC; van Essen, TA
Challenges Encountered in Surgical Traumatic Brain Injury Research: A Need for Methodological Improvement of Future Studies
WORLD NEUROSURGERY(2022), 161(): 410-417
WOS:000833053200040
Diensten: MNR
IF: 2
952. Siozopoulou, V; Marcq, E; De Winne, K; Norga, K; Schmitz, G; Duwel, V; Delvenne, P; Smits, E; Pauwels, P
NTRK Fusions in a Sarcomas Series: Pathology, Molecular and Clinical Aspects
PATHOLOGY & ONCOLOGY RESEARCH(2022), 28(): -
WOS:000800485400001
Diensten: LHG, MLA, MOC, MPD
IF: 2,8
953. Sivapalan, P; Ulrik, CS; Lapperre, TS; Bojesen, RD; Eklöf, JV; Browatzki, A; Wilcke, JT; Gottlieb, V; Håkonsson, KEJ; Tidemandsen, C; Tupper, OD; Meteran, H; Bergsoe, C; Brondum, E; Bodtger, UCS; Rasmussen, DB; Jensen, SG; Pedersen, L; Jordan, A; Priemé, H; Soborg, C; Steffensen, IE; Hogsberg, D; Klausen, TW; Frydland, MS; Lange, P; Sverrild, A; Ghanizada, M; Knop, FK; Biering-Sorensen, T; Lundgren, JD; Jensen, JUS
Azithromycin and Hydroxychloroquine in hospitalized patients with confirmed SARS-CoV-2 infection - a randomized placebo-controlled trial (ProPAC-COVID Trial)
EUROPEAN RESPIRATORY JOURNAL(2021), 58(): PA3668-
WOS:000747452105025
Diensten: MPM
IF: 24,9

954. Skypala, IJ; Jeimy, S; Brucker, H; Nayak, AP; Decuyper, II; Bernstein, JA; Connors, L; Kanani, A; Klimek, L; Lo, SCR; Murphy, KR; Nanda, A; Poole, JA; Walusiak-Skorupa, J; Sussman, G; Zeiger, JS; Goodman, RE; Ellis, AK; Silvers, WS; Ebo, DG

Cannabis-related allergies: An international overview and consensus recommendations

ALLERGY(2022), 77(7): 2038-2052

WOS:000754561000001

Diensten: MIR, MPD

IF: 12,4

955. Sloth, SB; Jensen, RD; Seyer-Hansen, M; Christensen, MK; De Win, G

Remote training in laparoscopy: a randomized trial comparing home-based self-regulated training to centralized instructor-regulated training

SURGICAL ENDOSCOPY AND OTHER INTERVENTIONAL TECHNIQUES(2022), 36(2): 1444-1455

WOS:000630636600004

Diensten: MUR

IF: 3,1

956. Sluyts, Y; Arnst, Y; Vanhemelryck, T; De Cauwer, H

COVID-19-booster vaccine-induced encephalitis

ACTA NEUROLOGICA BELGICA(2022), 122(2): 579-581

WOS:000758293300002

Diensten: MNL

IF: 2,7

957. Smit, EF; Dooms, C; Raskin, J; Nadal, E; Tho, LM; Le, XN; Mazieres, J; Hin, HS; Morise, M; Zhu, VW; Tan, D; Holmberg, KH; Ellers-Lenz, B; Adrian, S; Brutlach, S; Schumacher, KM; Karachaliou, N; Wu, YL

INSIGHT 2: a Phase II study of tepotinib plus osimertinib in MET-amplified NSCLC and first-line osimertinib resistance

FUTURE ONCOLOGY(2022), 18(9): 1039-1054

WOS:000731085500001

Diensten: MOA, MPM

IF: 3,3

958. Smit, EF; Garassino, MC; Felip, E; Sakai, H; Le, X; Veillon, R; Mazieres, J; Cortot, A; Raskin, J; Thomas, M; Ramirez, SV; Berghoff, K; Bruns, R; Otto, GP; Paik, PK

Tepotinib outcomes according to prior therapies in patients with MET exon 14 (METex14) skipping NSCLC

ANNALS OF ONCOLOGY(2022), 33(7): S1002-S1003

WOS:000866211601252

Diensten: MOA, MPM

IF: 50,5

959. Smits, A; Marei, WFA; Moorkens, K; Bols, PEJ; De Neubourg, D; Leroy, JLMR

Obese outbred mice only partially benefit from diet normalization or calorie restriction as preconception care interventions to improve metabolic health and oocyte quality

HUMAN REPRODUCTION(2022), 37(12): 2867-2884

WOS:000879492900001

Diensten: MHM, MRG

IF: 6,1

960. Snijders, RJALM; Stoelinga, AEC; Gevers, TJG; Pape, S; Biewenga, M; Verdonk, RC; de Jonge, HJM; Vrolijk, JM; Bakker, SF; Vanwolleghe, T; de Boer, YS; Pronk, MAMCB; Beuers, UHW; van Der Meer, AJ; van Gerven, NMF; Sijtsma, MGM; Verwer, BJ; Gisbertz, IAM; Bartelink, M; van den Brand, FF; Korkmaz, KS; van den Berg, AP; Guichelaar, MMJ; Soufidi, K; Levens, AD; van Hoek, B; Drenth, JPH

Assessing the efficacy and safety of mycophenolate mofetil versus azathioprine in patients with autoimmune hepatitis (CAMARO trial): study protocol for a randomised controlled trial

TRIALS(2022), 23(1): -

WOS:000904976400002

Diensten: MGE

IF: 2,5

961. Soffers, F; Helsen, N; Van den Wyngaert, T; Carp, L; Hoekstra, OS; Goethals, L; Martens, M; Deben, K; Spaepen, K; De Bree, R; De Geeter, F; Zwezerijnen, GJC; Van Laer, C; Maes, A; Lenssen, O; Stroobants, S

Dual time point imaging in locally advanced head and neck cancer to assess residual nodal disease after chemoradiotherapy

EJNMMI RESEARCH(2022), 12(1): -

WOS:000810673700001

Diensten: MNG, MNK

IF: 3,2

962. Soliman, A; Chang, JR; Etmiani, K; Byttner, S; Davidsson, A; Martínez-Sanchis, B; Camacho, V; Bauckneht, M; Stegeran, R; Ressner, M; Agudelo-Cifuentes, M; Chincarini, A; Brendel, M; Rominger, A; Bruffaerts, R; Vandenberghe, R; Kramberger, MG; Trost, M; Nicastro, N; Frisoni, GB; Lemstra, AW; van Berckel, BNM; Pilotto, A; Padovani, A; Morbelli, S; Aarsland, D; Nobili, F; Garibotto, V; Ochoa-Figueroa, M

Adopting transfer learning for neuroimaging: a comparative analysis with a custom 3D convolution neural network model

BMC MEDICAL INFORMATICS AND DECISION MAKING(2022), 22(SUPPL 6): -

WOS:000904994900001

Diensten: MNL

IF: 3,5

963. Sorber, L; Claes, B; Zwaenepoel, K; Van Dorst, B; De Winne, K; Fransen, E; Wener, R; Lapperre, T; Lardon, F; Pauwels, P

Evaluation of Cytologic Sample Preparations for Compatibility With Nucleic Acid Analysis

AMERICAN JOURNAL OF CLINICAL PATHOLOGY(2022), 157(2): 293-304

WOS:000755212500017

Diensten: LHG, MLA, MOA, MOC, MPM

IF: 3,5

964. Sorber, L; Van Dorst, B; Bellon, E; Zwaenepoel, K; Lambin, S; De Winne, K; Lardon, F; Pauwels, P; Siozopoulou, V

NTRK Gene Fusion Detection in a Pan-Cancer Setting Using the Idylla GeneFusion Assay

JOURNAL OF MOLECULAR DIAGNOSTICS(2022), 24(7): 750-759

WOS:000827523500005

Diensten: LHG, MLA, MOC

IF: 4,1

965. Sowa, PW; Winzer, EB; Hommel, J; Mannel, A; van Craenenbroeck, EM; Wisloff, U; Pieske, B; Halle, M; Linke, A; Adams, V
Impact of different training modalities on high-density lipoprotein function in HFpEF patients: a substudy of the OptimEx trial
ESC HEART FAILURE(2022), 9(5): 3019-3030
WOS:000814892900001
Diensten: MCO
IF: 3,8
966. Spaans, LN; Dijkgraaf, MGW; Meijer, P; Mourisse, J; Bouwman, RA; Verhagen, AFTM; van den Broek, FJC
Optimal postoperative pain management after VATS lung resection by thoracic epidural analgesia, continuous paravertebral block or single-shot intercostal nerve block (OPtrial): study protocol of a three-arm multicentre randomised controlled trial
BMC SURGERY(2022), 22(1): -
WOS:000849879500002
Diensten: MTV
IF: 1,9
967. Spencer, S; Mielczarek, M; Olszewski, J; Sereda, M; Joossen, I; Vermeersch, H; Gilles, A; Michiels, S
Effectiveness of bimodal auditory and electrical stimulation in patients with tinnitus: A feasibility study
FRONTIERS IN NEUROSCIENCE(2022), 16(): -
WOS:000850812400001
Diensten: MNK
IF: 4,3
968. Spera, F; Rodriguez-Manero, M; Baluja, A; Saenen, J; Huybrechts, W; Miljoen, H; Tijssens, M; Vandaele, L; Wittcock, A; Claeys, MJ; Heidebuchel, H; Sarkozy, A
Reproducibility and predictive value of a simple novel method to measure atrial fibrillation cycle length in persistent atrial fibrillation - FARS-AF study
JOURNAL OF CARDIOVASCULAR ELECTROPHYSIOLOGY(2022), 33(4): 641-650
WOS:000757165600001
Diensten: MAN, MCO
IF: 2,7

969. Stamberger, H; Crosiers, D; Balagura, G; Bonardi, CM; Basu, A; Cantalupo, G; Chiesa, V; Christensen, J; Dalla Bernardina, B; Ellis, CA; Furia, F; Gardiner, F; Giron, C; Guerrini, R; Klein, KM; Korff, C; Krijtova, H; Leffner, M; Lerche, H; Lesca, G; Lewis-Smith, D; Marini, C; Marjanovic, D; Mazzola, L; Ruggiero, SM; Mochel, F; Ramond, F; Reif, PS; Richard-Mornas, A; Rosenow, F; Schropp, C; Thomas, RH; Vignoli, A; Weber, Y; Palmer, E; Helbig, I; Scheffer, IE; Striano, P; Moller, RS; Gardella, E; Weckhuysen, S

Natural History Study of STXBP1-Developmental and Epileptic Encephalopathy Into Adulthood

NEUROLOGY(2022), 99(3): E221-E233

WOS:000827766500016

Diensten: MNL

IF: 9,9

970. Stambler, BS; Camm, AJ; Alings, M; Dorian, P; Heidbuchel, H; Houtgraaf, J; Merino, JL; Mondesert, B; Lyden, P; Verma, A; Wharton, J; Plat, F; Shardonofsky, S; Chen, M; Ip, JE

Self-Administered Etipamil for Termination of Spontaneous Paroxysmal Supraventricular Tachycardia: Primary Analysis From the RAPID Study

CIRCULATION(2022), 146(25): E581-E582

WOS:000928164500040

Diensten: MCO

IF: 37,8

971. Stappers, S; Ceuleers, B; Van Brusselen, D; Willems, P; De Tavernier, B; Verlinden, A

A case of multisystem inflammatory syndrome (MIS-A) in an adult woman 18 days after COVID-19 vaccination

ACTA CLINICA BELGICA(2022), 77(4): 772-777

WOS:000695059700001

Diensten: MDM, MHM, MPD

IF: 1,6

972. Stappers, S; van der Graaff, D; Hoffman, I; Moorkens, W; Hantson, I; Stappaerts, I; Nowe, V; Vervliet, L

Systemic lupus erythematosus presenting as non-resolving pneumonia: a case report

ACTA CLINICA BELGICA(2022), 77(3): 616-623

WOS:000653000000001

Diensten: MAI, MDM

IF: 1,6

973. Stelzle, D; Makasi, C; Schmidt, V; Trevisan, C; van Damme, I; Welte, TM; Ruether, C; Fleury, A; Dorny, P; Magnussen, P; Zulu, G; Mwape, KE; Bottieau, E; Gabriel, S; Ngowi, BJ; Winkler, AS

Epidemiological, clinical and radiological characteristics of people with neurocysticercosis in Tanzania-a cross-sectional study

PLOS NEGLECTED TROPICAL DISEASES(2022), 16(11): -

WOS:000922597700036

Diensten: MAI

IF: 3,8

974. Stelzle, D; Makasi, C; Schmidt, V; Trevisan, C; van Damme, I; Welte, TM; Ruether, C; Fleury, A; Dorny, P; Magnussen, P; Zulu, G; Mwape, KE; Bottieau, E; Gabriel, S; Ngowi, BJ; Winkler, AS

Epidemiological, clinical and radiological characteristics of people with neurocysticercosis in Tanzania-A cross-sectional study

PLOS NEGLECTED TROPICAL DISEASES(2022), 16(11): -

WOS:000957006500001

Diensten: MAI

IF: 3,8

975. Stevens, P; Llorens-Rico, V; Baldin, P; Gofflot, S; Craciun, L; Fabienne, G; Sadones, J; Buys, M; Raes, J; Van Den Eynde, M

Identification and quantification of the microbiome in colorectal cancer metastases

ANNALS OF ONCOLOGY(2022), 33(): S367-S368

WOS:000823826500345

Diensten: MOC

IF: 50,5

976. Stolper, CF; van de Wiel, MWJ; van Bokhoven, MA; Dinant, GJ; Van Royen, P

Patients' gut feelings seem useful in primary care professionals' decision making

BMC PRIMARY CARE(2022), 23(1): -

WOS:000828248200002

Diensten: MAI

IF: N/A

977. Strachinaru, DIC; Gallez, JL; Francois, PM; Baekelandt, D; Paridaens, MS; Pirnay, JP; De Vos, D; Djebara, S; Vanbrabant, P; Strachinaru, M; Soentjens, P
Epidemiology and etiology of blood stream infections in a Belgian burn wound center
ACTA CLINICA BELGICA(2022), 77(2): 353-359
WOS:000607582900001
Diensten: MAI
IF: 1,6
978. Struijk, C; Van Genechten, W; Verdonk, P; Krych, AJ; Dietz, AB; van Wijnen, AJ; Saris, DBF
Human meniscus allograft augmentation by allogeneic mesenchymal stromal/stem cell injections
JOURNAL OF ORTHOPAEDIC RESEARCH(2022), 40(3): 712-726
WOS:000653189900001
Diensten: MOT
IF: 2,8
979. Stultiens, JJA; Guinand, N; Van Rompaey, V; Fornos, AP; Kunst, HPM; Kingma, H; van de Berg, R
The resilience of the inner ear-vestibular and audiometric impact of transmastoid semicircular canal plugging
JOURNAL OF NEUROLOGY(2022), 269(10): 5229-5238
WOS:000683663800001
Diensten: LHG, MNK
IF: 6
980. Svennberg, E; Tjong, F; Goette, A; Akoum, N; Di Biase, L; Bordachar, P; Boriani, G; Burri, H; Conte, G; Deharo, JC; Deneke, T; Drossart, I; Duncker, D; Han, JK; Heidbuchel, H; Jais, P; Figueiredo, MJD; Linz, D; Lip, GYH; Malaczynska-Rajpold, K; Márquez, M; Ploem, C; Soejima, K; Stiles, MK; Wierda, E; Vernooy, K; Leclercq, C; Meyer, C; Pisani, C; Pak, HN; Gupta, D; Pürerfellner, H; Crijns, HJGM; Chavez, EA; Willems, S; Waldmann, V; Dekker, L; Wan, E; Kavoer, P; Turagam, MK; Sinner, M
How to use digital devices to detect and manage arrhythmias: an EHRA practical guide
EUROPACE(2022), (): -
WOS:000784675100001
Diensten: MCO
IF: 6,1

981. Szentesi, M; van den Wyngaert, T; Geher, P; Farbaky, Z; Takacs, E; Csore, G; Kampen, WU
Long-term clinical results from 10 years follow-up after radiosynoviorthesis: a prospective observational study
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 66(4): 324-333
WOS:000918454600004
Diensten: MNG
IF: 1,5
982. Szturz, P; Vermorken, JB
Steering decision making by terminology: oligometastatic versus argometastatic
BRITISH JOURNAL OF CANCER(2022), 127(4): 587-591
WOS:000812487900008
Diensten: MOA
IF: 8,8
983. Tacconelli, E; Gorska, A; Carrara, E; Davis, RJ; Bonten, M; Friedrich, AW; Glasner, C; Goossens, H; Hasenauer, J; Abad, JMH; Penalvo, JL; Sanchez-Niubo, A; Sialm, A; Scipione, G; Soriano, G; Yazdanpanah, Y; Vorstenbosch, E; Jaenisch, T
Challenges of data sharing in European Covid-19 projects: A learning opportunity for advancing pandemic preparedness and response
LANCET REGIONAL HEALTH-EUROPE(2022), 21(): -
WOS:000844341000005
Diensten: MLC
IF: 20,9
984. Taieb, J; Arnold, D; Prenen, H; Sangro, B; Pernot, S; Zeka, B; Kaufmann, N; Gjoreski, A; Iezzi, R; Pereira, P
Real-life use and long-term effectiveness results from CIREL - the multi-centre, observational study on irinotecan-eluting transarterial chemoembolization in CRLM
ANNALS OF ONCOLOGY(2022), 33(): S252-S252
WOS:000823826500031
Diensten: MOA, MOC
IF: 50,5

985. Taillieu, E; Chiers, K; Amorim, I; Gartner, F; Maes, D; Van Steenkiste, C; Haesebrouck, F
Gastric Helicobacter species associated with dogs, cats and pigs: significance for public and animal health
VETERINARY RESEARCH(2022), 53(1): -
WOS:000809664500003
Diensten: MGE
IF: 4,4
986. Tamarozzi, F; Rodari, P; Salas-Coronas, J; Bottieau, E; Salvador, F; Soriano-Perez, MJ; Cabeza-Barrera, MI; Van Esbroeck, M; Trevino, B; Buonfrate, D; Gobbi, FG
A large case series of travel-related Mansonella perstans (vector-borne filarial nematode): a TropNet study in Europe
JOURNAL OF TRAVEL MEDICINE(2022), 29(7): -
WOS:000789027000001
Diensten: MAI
IF: 25,7
987. Tamisier, R; Damy, T; Bailly, S; Davy, JM; Verbraecken, J; Lavergne, F; Palot, A; Goutorbe, F; d'Ortho, MP; Pepin, JL
Adaptive servo ventilation for sleep apnoea in heart failure: the FACE study 3-month data
THORAX(2022), 77(2): 178-185
WOS:000728308700001
Diensten: MPM, MSL
IF: 10
988. Tavernier, LJM; Fransen, E; Valgaeren, H; Van Camp, G
Genetics of otosclerosis: finally catching up with other complex traits?
HUMAN GENETICS(2022), 141(3-4): 939-950
WOS:000693867200001
Diensten: MAI, MMG
IF: 5,3

989. Tavernier, LJM; Vanpoucke, T; Schrauwen, I; Van Camp, G; Fransen, E
Targeted Resequencing of Otosclerosis Patients from Different Populations Replicates Results from a Previous Genome-Wide Association Study
JOURNAL OF CLINICAL MEDICINE(2022), 11(23): -
WOS:000897525000001
Diensten: MAI, MMG
IF: 3,9
990. Tettero, JM; Al-Badri, WKW; Ngai, LL; Bachas, C; Breems, DA; van Elssen, CHMJ; Fischer, T; Gjertsen, BT; van Gorkom, GNY; Gradowska, P; Greuter, MJE; Griskevicius, L; Juliusson, G; Maertens, J; Manz, MG; Pabst, T; Passweg, J; Porkka, K; Loewenberg, B; Ossenkoppele, GJ; Janssen, JJWM; Cloos, J
Concordance in measurable residual disease result after first and second induction cycle in acute myeloid leukemia: An outcome- and cost-analysis
FRONTIERS IN ONCOLOGY(2022), 12(): -
WOS:000876189300001
Diensten: MHM
IF: 4,7
991. Tettero, JM; Ngai, LL; Bachas, C; Breems, DA; Fischer, T; Gjertsen, BT; Gradowska, P; Griskevicius, L; Janssen, JJWM; Juliusson, G; Maertens, JA; Manz, MG; Pabst, T; Passweg, J; Porkka, K; Valk, PJ; Lowenberg, B; Ossenkoppele, GJ; Cloos, J
Measurable Residual Disease Guided Therapy in Intermediate-Risk AML Patients Compared to an Unguided Cohort Using Propensity Score Matching
BLOOD(2022), 140(): 2027-2029
WOS:000893223202013
Diensten: MHM
IF: 20,3

992. Teuwen, LA; Young, J; Davies, A; Hudson, J; de los Rios, MT; Prenen, H; Segelov, E
Representation of countries and gender in abstracts at the 2022 American Society of Clinical Oncology Annual Scientific Meeting (ASCO ASM)
ANNALS OF ONCOLOGY(2022), 33(): S1609-S1609
WOS:000897943700435
Diensten: MOA
IF: 50,5
993. Thomas, I; Dickens, AM; Posti, JP; Czeiter, E; Duberg, D; Sinioja, T; Krakstrom, M; Helmrich, IRAR; Wang, KKW; Maas, AIR; Steyerberg, EW; Menon, DK; Tenovuo, O; Hyotylainen, T; Buki, A; Oresic, M
Serum metabolome associated with severity of acute traumatic brain injury
NATURE COMMUNICATIONS(2022), 13(1): -
WOS:000793456800026
Diensten: MNR
IF: 16,6
994. Thomas, M; Garassino, M; Felip, E; Sakai, H; Le, X; Veillon, R; Smit, E; Mazieres, J; Cortot, A; Raskin, J; Viteri, S; Yang, JCH; Ahn, MJ; Wu, YL; Ma, R; Zhao, J; O'Brate, A; Berghoff, K; Bruns, R; Otto, G; Paik, P
Tepotinib in Patients with MET Exon 14 (METex14) Skipping NSCLC: Primary Analysis of the Confirmatory VISION Cohort C
JOURNAL OF THORACIC ONCOLOGY(2022), 17(9): S9-S10
WOS:000858678100015
Diensten: MOA, MPM
IF: 20,4
995. Thomas, PA; Edwards, JG; Rami-Porta, R; Van Schil, P; Mercier, O; Le Rochais, JP; Falcoz, PE; Meunier, JP; Gkika, E; Kheira, H; Riesterer, O; Ghigna, MR; Bardet, A; Le Pechoux, C
The Lung ART adjuvant radiotherapy phase 3 randomized trial: Impact of quality of resection in stage IIIAN2 patients.
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -
WOS:000863680302124
Diensten: MTV
IF: 45,3

996. Thouvenin, J; Van Marcke, C; Decoster, L; Raicevic, G; Punie, K; Vandenbulcke, M; Salgado, R; Van Valckenborgh, E; Maes, B; Joris, S; Vander Steichel, D; Vranken, K; Jacobs, S; Dedeurwaerdere, F; Martens, G; Devos, H; Duhoux, FP; Rasschaert, M; Pauwels, P; Geboes, K; Collignon, J; Tejpar, S; Canon, JL; Peeters, M; Rutten, A; Van de Mooter, T; Vermeij, J; Schrijvers, D; Demey, W; Lybaert, W; Van Huysse, J; Mebis, J; Awada, A; Claes, KBM; Hebrant, A; Van der Meulen, J; Delafontaine, B; Vanden Bempt, I; Maetens, J; de Hemptinne, M; Rottey, S; Aftimos, P; De Grève, J

PRECISION: the Belgian molecular profiling program of metastatic cancer for clinical decision and treatment assignment

ESMO OPEN(2022), 7(4): -

WOS:000861050700001

Diensten: LHG, MLA, MOA, MOC

IF: 7,3

997. Tijskens, M; Bergonti, M; Spera, F; Ascione, C; Saenen, J; Huybrechts, W; Miljoen, H; Riva, S; Wittcock, A; Heidbuchel, H; Tondo, C; Sarkozy, A

Etiology and Outcome of Catheter Ablation in Patients With Onset of Atrial Fibrillation < 45 Years of Age

AMERICAN JOURNAL OF CARDIOLOGY(2022), 166(): 45-52

WOS:000759973200006

Diensten: MAN, MCO

IF: 2,8

998. Tilborghs, S; De Wachter, S

Sacral neuromodulation for the treatment of overactive bladder: systematic review and future prospects

EXPERT REVIEW OF MEDICAL DEVICES(2022), 19(2): 161-187

WOS:000752265500001

Diensten: MUR

IF: 3,1

999. Tilborghs, S; Van de Borne, S; Vaganee, D; De Win, G; De Wachter, S

The Influence of Electrode Configuration Changes on the Sensory and Motor Response During (Re)Programming in Sacral Neuromodulation

NEUROMODULATION(2022), 25(8): 1173-1179

WOS:000904207800013

Diensten: MUR

IF: 2,8

1000. Tjalma, W

When to use dual staining in cervical cancer screening?

JOURNAL OF CANCER RESEARCH AND THERAPEUTICS(2022), 18(1): 318-319

WOS:000788081000058

Diensten: MOA

IF: 1,3

1001. Tjalma, WAA; van Heerden, J; Van den Wyngaert, T

If prophylactic HPV vaccination is considered in a woman with CIN2+, what is the value and should it be given before or after the surgical treatment?

EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY(2022), 269(): 98-101

WOS:000820635100016

Diensten: MNG, MOA, MPD

IF: 2,6

1002. Tondou, T; Thiessen, F; Hubens, G; Tjalma, W; Blondeel, P; Verhoeven, V

Delayed two-stage nipple sparing mastectomy and simultaneous expander-to-implant reconstruction of the large and ptotic breast

GLAND SURGERY(2022), 11(3): 524-534

WOS:000757491800001

Diensten: MAK, MOA

IF: 1,8

1003. Topsakal, V; Agrawal, S; Atlas, M; Baumgartner, WD; Brown, K; Bruce, IA; Dazert, S; Hagen, R; Lassaletta, L; Mlynski, R; Raine, CH; Rajan, GP; Schmutzhard, J; Sprinzl, GM; Staecker, H; Usami, SI; Van Rompaey, V; Zernotti, M; Van de Heyning, P

Minimally Traumatic Cochlear Implant Surgery: Expert Opinion in 2010 and 2020

JOURNAL OF PERSONALIZED MEDICINE(2022), 12(10): -

WOS:000873194800001

Diensten: LHG, MNK

IF: 3,4

1004. Topsakal, V; Heuninck, E; Matulic, M; Tekin, AM; Mertens, G; Van Rompaey, V; Galeazzi, P; Zoka-Assadi, M; van de Heyning, P
First Study in Men Evaluating a Surgical Robotic Tool Providing Autonomous Inner Ear Access for Cochlear Implantation
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000788693400001
Diensten: LHG, MNK
IF: 3,4
1005. Torrens, G; Van der Schalk, TE; Cortes-Lara, S; Timbermont, L; Del Barrio-Tofiño, E; Xavier, BB; Zamorano, L; Lammens, C; Ali, O; Ruzin, A; Goossens, H; Kumar-Singh, S; Kluytmans, J; Paling, F; MacLean, RC; Köhler, T; López-Causapé, C; Malhotra-Kumar, S; Oliver, A
Susceptibility profiles and resistance genomics of Pseudomonas aeruginosa isolates from European ICUs participating in the ASPIRE-ICU trial
JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY(2022), 77(7): 1862-1872
WOS:000784362700001
Diensten: MLC
IF: 5,2
1006. Torres, JFM; Weyland, M; Scorsone, A; Verhaegen, A; Pinto, EN; Pinero, HG; Grady, M; Holt, E
CLINICAL PRACTICE INSIGHTS DELIVERING CARE DURING COVID IN FIVE EUROPEAN COUNTRIES UTILIZING A PROFESSIONAL DIABETES MANAGEMENT ECOSYSTEM
DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A167-A167
WOS:000791212200396
Diensten: MDN
IF: 5,4
1007. Toscano, A; Elst, J; van der Poorten, ML; Beyens, M; Heremans, K; Decuyper, II; Van Gasse, AL; Mertens, C; Van Houdt, M; Hagendorens, MM; Sabato, V; Ebo, DG
Establishing diagnostic strategies for cannabis allergy
EXPERT REVIEW OF CLINICAL IMMUNOLOGY(2022), 18(10): 1015-1022
WOS:000836008100001
Diensten: MIR, MNN, MPD
IF: 4,4

1008. Tournoy, TK; Rosanas-Urgell, A; Van Esbroeck, M; Bottieau, E; Huits, R
Plasmodium malariae after successful treatment of P. falciparum malaria with artemether-lumefantrine
INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES(2022), 119(): 56-58
WOS:000861327900013
Diensten: MAI
IF: 8,4
1009. Tran, TN; Peeters, M; Hoeck, S; Van Hal, G; Janssens, S; De Schutter, H
Optimizing the colorectal cancer screening programme using faecal immunochemical test (FIT) in Flanders, Belgium from the interval cancer perspective
BRITISH JOURNAL OF CANCER(2022), 126(7): 1091-1099
WOS:000741878100004
Diensten: LBZ
IF: 8,8
1010. Trebicka, J; Gu, WY; de Ledinghen, V; Aubé, C; Krag, A; Praktijnjo, M; Castera, L; Dumortier, J; Bauer, DJM; Friedrich-Rust, M; Pol, S; Grgurevic, I; Zheng, RQ; Francque, S; Gottfriedová, H; Mustapic, S; Sporea, I; Berzigotti, A; Uschner, FE; Simbrunner, B; Ronot, M; Cassinotto, C; Kjaergaard, M; Andrade, F; Schulz, M; Semmler, G; Drinkovic, IT; Chang, J; Brol, MJ; Rautou, PE; Vanwolleghem, T; Strassburg, CP; Boursier, J; Ferstl, PG; Rasmussen, DN; Reiberger, T; Vilgrain, V; Guibal, A; Guillaud, O; Zeuzem, S; Vassord, C; Lu, X; Vonghia, L; Senkerikova, R; Popescu, A; Margini, C; Wang, WP; Thiele, M; Jansen, C
Two-dimensional shear wave elastography predicts survival in advanced chronic liver disease
GUT(2022), 71(2): 402-414
WOS:000722670500001
Diensten: MGE
IF: 24,5
1011. Triepels, RJMA; Segers, MHM; Nuijts, RMMA; Rosen, P; Henry, YP; Stenevi, U; Tassignon, MJ; Young, D; Behndig, A; Lundstrom, M; Dickman, MM
Prediction of posterior capsule rupture with machine learning based on the EUREQUO
ACTA OPHTHALMOLOGICA(2022), 100(): 37-38
WOS:000812694900098
Diensten: MOH
IF: 3,4

1012. Trio, I; Lemoyne, S; Calle, P

The potential influence of automated external defibrillators on the survival rates of out-of-hospital cardiac arrests: a simulation for the municipality of Wetteren.

ACTA CLINICA BELGICA(2022), 77(): 26-27

WOS:000794981900032

Diensten: MSO

IF: 1,6

1013. Truyens, M; Lobaton, T; Ferrante, M; Bossuyt, P; Vermeire, S; Pouillon, L; Dewint, P; Cremer, A; Peeters, H; Lambrecht, G; Louis, E; Rahier, JF; Dewit, O; Muls, V; Holvoet, T; Vandermeulen, L; Peeters, A; Gonzales, GB; Bos, S; Laukens, D; De Vos, M

Effect of 5-Hydroxytryptophan on Fatigue in Quiescent Inflammatory Bowel Disease: A Randomized Controlled Trial

GASTROENTEROLOGY(2022), 163(5): 1294-+

WOS:000898534100027

Diensten: MGE

IF: 29,4

1014. Truyens, M; Lobaton, T; Peeters, A; Ferrante, M; Vermeire, S; Bossuyt, P; Pouillon, L; Dewint, P; Cremer, A; Peeters, H; Lambrecht, G; Louis, E; Rahier, JF; Dewit, O; Muls, V; Holvoet, T; Vandermeulen, L; Gonzales, GB; Laukens, D; De Vos, M

A randomized placebo controlled clinical trial with 5-hydroxytryptophan in patients with quiescent Inflammatory Bowel Disease and fatigue (Trp-IBD)

JOURNAL OF CROHNS & COLITIS(2022), 16(): 1030-1031

WOS:000778573400029

Diensten: MGE, MNK

IF: 8

1015. Tusquets, I; McCormick, C; Fuentes, J; Moore, RG; Vulsteke, C; Shahin, MS; Forget, F; Bradley, WH; Hietanen, S; O'Malley, DM; Dorum, A; Slomovitz, BM; Baumann, K; Selle, F; Calvert, PM; Artioli, G; Levy, T; Kumar, A; Malinowska, IA; Li, Y; Gupta, D; González-Martín, A
Efficacy of niraparib by time of surgery and postoperative residual disease status: A post hoc analysis of patients in the PRIMA/ENGOT-OV26/GOG-3012 study
GYNECOLOGIC ONCOLOGY(2022), 166(1): 36-43
WOS:000827275200007
Diensten: MOA
IF: 4,7
1016. Uitenbosch, G; Sng, D; Carvalho, HN; Cata, JP; De Boer, HD; Erdoes, G; Heytens, L; Lois, FJ; Rousseau, AF; Pelosi, P; Forget, P; Nesvadba, D
Expert Multinational Consensus Statement for Total Intravenous Anaesthesia (TIVA) Using the Delphi Method
JOURNAL OF CLINICAL MEDICINE(2022), 11(12): -
WOS:000818197300001
Diensten: MNL
IF: 3,9
1017. Ulicki, M; Dendooven, E; Aerts, O
Triple relevant sensitization to didecyldimethylammonium chloride, benzalkonium chloride, and polyhexamethylene biguanide in a hospital cleaner
CONTACT DERMATITIS(2022), 86(6): 546-547
WOS:000758082400001
Diensten: MDM
IF: 5,5
1018. Usmani, S; Ahmed, N; Gnanasegaran, G; Al Kandari, F; Marafi, F; Bani-Mustafa, A; Musbah, A; Almashmoum, MJ; Van den Wyngaert, T
Prospective study of Na[F-18]F PET/CT for cancer staging in morbidly obese patients compared with [Tc-99m]Tc-MDP whole-body planar, SPECT and SPECT/CT
ACTA ONCOLOGICA(2022), 61(10): 1230-1239
WOS:000829815900001
Diensten: MNG
IF: 3,1

1019. Usmani, S; Ahmed, N; Gnanasegaran, G; Marafi, F; van den Wyngaert, T
Update on imaging in chronic kidney disease-mineral and bone disorder: promising role of functional imaging
SKELETAL RADIOLOGY(2022), 51(5): 905-922
WOS:000696125500001
Diensten: MNG
IF: 2,1
1020. Uter, W; Wilkinson, SM; Aerts, O; Bauer, A; Borrego, L; Brans, R; Buhl, T; Dickel, H; Dugonik, A; Filon, FL; Garcia, PM; Giménez-Arnau, A; Patruno, C; Pesonen, M; Pónyai, G; Rustemeyer, T; Schubert, S; Schuttelaar, MLA; Simon, D; Stingeni, L; Valiukeviciene, S; Weisshaar, E; Werfel, T; Gonçalo, M
Patch test results with the European baseline series, 2019/20-Joint European results of the ESSCA and the EBS working groups of the ESCD, and the GEIDAC
CONTACT DERMATITIS(2022), 87(4): 343-355
WOS:000815350500001
Diensten: MDM
IF: 5,5
1021. Uter, W; Wilkinson, SM; Aerts, O; Bauer, A; Borrego, L; Buhl, T; Cooper, SM; Dickel, H; Gallo, R; Gimenez-Arnau, AM; John, SM; Navarini, AA; Pesonen, M; Pónyai, G; Rustemeyer, T; Schliemann, S; Schubert, S; Schuttelaar, MLA; Valiukeviciene, S; Wagner, N; Weisshaar, E; Goncalo, M
European patch test results with audit allergens as candidates for inclusion in the European Baseline Series, 2019/20: Joint results of the ESSCA(A) and the EBSB working groups of the ESCD, and the GEIDAC(C)
CONTACT DERMATITIS(2022), 86(5): 379-389
WOS:000756887100001
Diensten: MDM
IF: 5,5

1022. Uwents, MH; Jorissen, C; van Ombergen, A; Dobbels, B; van de Berg, R; de Varebeke, SJ; Lammers, M; Ross, V; Vanderveken, O; Brijs, T; van Rompaey, V
Driving ability in patients with dizziness: a systematic review
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY(2022), 279(4): 1813-1829
WOS:000656396200001
Diensten: LHG, MNK
IF: 2,6
1023. Vael, A; Van Os, L; Melis, K; Tassignon, MJ
Evaluation of the vitreolenticular interface with intraoperative OCT
JOURNAL OF CATARACT AND REFRACTIVE SURGERY(2022), 48(7): 826-830
WOS:000853720800008
Diensten: MOH
IF: 2,8
1024. Valckx, S; Crevecoeur, J; Verelst, F; Vranckx, M; Hendrickx, G; Hens, N; Van Damme, P; Pepermans, K; Beutels, P; Neyens, T
Individual factors influencing COVID-19 vaccine acceptance in between and during pandemic waves (July-December 2020)
VACCINE(2022), 40(1): 151-161
WOS:000731299800022
Diensten: LHG
IF: 5,5
1025. Valia, D; Ingelbeen, B; Kabore, B; Karama, I; Peeters, M; Lompo, P; Vlieghe, E; Post, A; Cox, J; de Mast, Q; Robert, A; van der Sande, MAB; Villalobos, HR; van der Ven, A; Tinto, H; Jacobs, J
Use of WATCH antibiotics prior to presentation to the hospital in rural Burkina Faso
ANTIMICROBIAL RESISTANCE AND INFECTION CONTROL(2022), 11(1): -
WOS:000782418900001
Diensten: MAI
IF: 5,5

1026. Vamour, N; Dequirez, PL; Segulier, D; Vermersch, P; De Wachter, S; Biardeau, X
Early interventions to prevent lower urinary tract dysfunction after spinal cord injury: a systematic review
SPINAL CORD(2022), 60(5): 382-394
WOS:000777883900002
Diensten: MUR
IF: 2,2
1027. Van Assche, L; Luykx, M; Vermeersch, P; Prihadi, EA
Case report of multi-modality imaging of a double interatrial septum, an unusual cause of cryptogenic stroke
EUROPEAN HEART JOURNAL-CASE REPORTS(2022), 6(4): -
WOS:000788271300005
Diensten: MCO
IF: 1
1028. Van Assche, L; Peeters, B; Vorlat, A; Monsieurs, K; Heidbuchel, H; Claeys, M
Safety and effectiveness of the short (0-1 h) high sensitive troponin protocol in real-life practice
ACTA CARDIOLOGICA(2022), 77(): 36-36
WOS:000839931100052
Diensten: MCO, MLC, MSO
IF: 1,6
1029. Van Averbek, V; Berkell, M; Mysara, M; Rodriguez-Ruiz, JP; Xavier, BB; De Winter, FHR; Jongers, B; Jairam, RK; Hotterbeekx, A; Goossens, H; Cohen, ES; Malhotra-Kumar, S; Kumar-Singh, S
Host Immunity Influences the Composition of Murine Gut Microbiota
FRONTIERS IN IMMUNOLOGY(2022), 13(): -
WOS:000783946200001
Diensten: MLC
IF: 7,3

1030. Van Beckhoven, D; Serrien, B; Montourcy, M; Verhofstede, C; Van den Bossche, D; Libois, A; De Geyter, D; Martin, T; Van den Eynde, S; Vuylsteke, B; Darcis, G; van Halem, K; Florence, E; Deblonde, J

Impact of COVID-19 on the Belgian HIV epidemic: slowdown of HIV transmission and testing and adaptation of care

BMC INFECTIOUS DISEASES(2022), 22(1): -

WOS:000893923600001

Diensten: MAI

IF: 3,7

1031. Van Berckelaer, C; Van Dam, P; Van Laere, S; Morse, M; Joseph, G; Devi, G

Spatial Immunophenotyping Identifies Differential Infiltration of Immunosuppressive Subsets in Tumor Stroma and Invasive Margin and PDL1 expression in Inflammatory and non-Inflammatory Breast Cancer Patients overexpressing X-Linked Inhibitor of Apoptosis

EUROPEAN JOURNAL OF CANCER(2022), 175(): S87-S87

WOS:000897545400237

Diensten: MOA, MOC

IF: 8,4

1032. Van Berckelaer, C; Van Laere, S; Colpaert, C; Bertucci, F; Kockx, M; Dirix, LY; Van Dam, P

The immune micro-environment of inflammatory breast cancer is characterized by an influx of CD163+tumor-associated macrophages

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -

WOS:000863680300779

Diensten: MNK, MOA, MOC

IF: 45,3

1033. Van Bockstal, MR; Beniuga, G; Craciun, L; Creytens, D; Dedeurwaerdere, F; Delvenne, P; Demetter, P; De Wiest, B; Dewinne, K; Habran, L; Pauwels, P; Theate, I; Vander Borgh, S; Van der Steen, K; Weynand, B

**The Use of Pan-Tropomyosin Receptor Kinase
Immunohistochemistry as a Screening Tool for the Detection of
Neurotrophic Tropomyosin-Related Kinase Fusions: Real-World
Data from a National Multicentric Retrospective Study**

PATHOBIOLOGY(2022), 89(6): 393-406

WOS:000779102700001

Diensten: LHG, MLA, MOC

IF: 5

1034. Van Breedam, E; Nijak, A; Buyle-Huybrecht, T; Di Stefano, J; Boeren, M; Govaerts, J; Quarta, A; Swartenbroekx, T; Jacobs, EZ; Menten, B; Gijssbers, R; Delputte, P; Alaerts, M; Hassannia, B; Loeys, B; Berneman, Z; Timmermans, JP; Jorens, PG; Vanden Berghe, T; Fransen, E; Wouters, A; De Vos, WH; Ponsaerts, P

**Luminescent Human iPSC-Derived Neurospheroids Enable Modeling
of Neurotoxicity After Oxygen-glucose Deprivation**

NEUROTHERAPEUTICS(2022), 19(2): 550-569

WOS:000776031100001

Diensten: MHM, MIZ, MMG

IF: 5,7

1035. Van Breedam, E; Nijak, A; Buyle-Huybrecht, T; Di Stefano, J; Boeren, M; Govaerts, J; Quarta, A; Swartenbroekx, T; Jacobs, EZ; Menten, B; Gijssbers, R; Delputte, P; Alaerts, M; Hassannia, B; Loeys, B; Berneman, Z; Timmermans, JP; Jorens, PG; Vanden Berghe, T; Fransen, E; Wouters, A; De Vos, WH; Ponsaerts, P

**Luminescent Human iPSC-Derived Neurospheroids Enable Modeling
of Neurotoxicity After Oxygen-glucose Deprivation (vol 19, pg 550,
2022)**

NEUROTHERAPEUTICS(2022), 19(4): 1433-1433

WOS:000814026300001

Diensten: MHM, MIZ, MMG

IF: 5,7

1036. Van Cauwenberghe, J; Enzlin, P; Nefs, G; Ruige, J; Hendrieckx, C; De Block, C; Pouwer, F
Prevalence of and risk factors for sexual dysfunctions in adults with type 1 or type 2 diabetes: Results from Diabetes MILES - Flanders
DIABETIC MEDICINE(2022), 39(1): -
WOS:000691724000001
Diensten: MDN
IF: 3,5
1037. van Dam, P; Tomatis, M; Ponti, A; Marotti, L; Aristei, C; Biganzoli, L; Cardoso, MJ; Cheung, KL; Curigliano, G; De Vries, J; Santini, D; Sardanelli, F; Rubio, IT
The impact of the SARS-COV-2 pandemic on the quality of breast cancer care in EUSOMA-certified breast centres
EUROPEAN JOURNAL OF CANCER(2022), 177(): 72-79
WOS:000885922200004
Diensten: MOA, MOC
IF: 8,4
1038. van Dam, PA; Debie, Y; Teuwen, L; Verbruggen, L; Vanhoutte, G; Peeters, B; Croes, L; Vulsteke, C; Anguille, S; Vandamme, T; Peeters, M
Comparison of S1 antibody titers between BNT162b2 and ChAdOx1 COVID-19 vaccination in cancer patients
ESMO OPEN(2022), 7(2): -
WOS:000797892800012
Diensten: LBZ, MHM, MLC, MOA, MOC
IF: 7,3
1039. van de Borne, P; Peeters, A; Janssens, L; Leone, A; Lemmens, R; Verhaegen, A; De Meulemeester, M; Balthazar, Y; Heijmans, S; Calozet, Y; Paquot, N; Carlier, S; Hemelsoet, D; Bray, S; Ray, KK
Lipid-lowering therapy and risk-based LDL-C goal attainment in Belgium: DA VINCI observational study
ACTA CARDIOLOGICA(2022), (): -
WOS:000786505600001
Diensten: MDN
IF: 1,6

1040. Van de Castele, M; Waterschoot, J; Anthierens, S; DeSmet, A; Galand, B; Goossens, H; Morbee, S; Vansteenkiste, M

**Saliva testing among teachers during the COVID-19 pandemic:
Effects on health concerns, well-being, and precautionary behavior**

SOCIAL SCIENCE & MEDICINE(2022), 311(): -

WOS:000875011500005

Diensten: MLC

IF: 5,4

1041. Van de Craen, EH; Bossaerts, L; Sieben, A; Loos, C; Yperzeele, L; Engelborghs, S; De Deyn, P; Cras, P; Van Broeckhoven, C

**Belgian Carriers of Rare ABCA7 Mutations Present with Pronounced
Cerebral Amyloid Angiopathy and Alzheimer's Disease**

EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 67-68

WOS:000815254000108

Diensten: MLA, MMG, MNL

IF: 5,1

1042. Van de Donk, NWJ; Agha, M; Cohen, AD; Cohen, YC; Anguille, S; Kerre, T; Roeloffzen, WWH; Schechter, JM; De Braganca, KC; Jackson, CC; Varsos, H; Mistry, P; Rocca, T; Xu, XY; Li, K; Zudaire, E; Corsale, C; Akram, M; Geng, D; Pacaud, L; Sonneveld, P; Zweegman, S

**Ciltacabtagene Autoleucel (Cilta-cel), a BCMA-Directed CAR-T Cell
Therapy, in Patients with Multiple Myeloma (MM) and Early
Relapse after Initial Therapy: CARTITUDE-2 Cohort B 18-Month
Follow-up**

BLOOD(2022), 140(): 7536-7537

WOS:000893230300243

Diensten: MHM

IF: 20,3

1043. van de Donk, NWCJ; Agha, ME; Cohen, AD; Cohen, YC; Anguille, S; Kerre, T; Roeloffzen, W; Schechter, JM; De Braganca, KC; Varsos, H; Mistry, P; Roccia, T; Zudaire, E; Corsale, C; Akram, M; Geng, D; Nesheiwat, T; Bubuteishvili-Pacaud, L; Sonneveld, P; Zweegman, S

Biological correlative analyses and updated clinical data of ciltacabtagene autoleucel (cilta-cel), a BCMA-directed CAR-T cell therapy, in patients with multiple myeloma (MM) and early relapse after initial therapy: CARTITUDE-2, cohort B.

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -

WOS:000863680302067

Diensten: MHM

IF: 45,3

1044. Van de Donk, NWCJ; Delforge, M; Agha, M; Cohen, AD; Cohen, YC; Hillengass, J; Anguille, S; Kerre, T; Roeloffzen, W; Schechter, JM; De Braganca, KC; Varsos, H; Wang, LW; Vogel, M; Zudaire, E; Corsale, C; Akram, M; Geng, D; Nesheiwat, T; Pacaud, L; Sonneveld, P; Zweegman, S

CARTITUDE-2 Cohort B: Efficacy and Safety of Ciltacabtagene Autoleucel, a Chimeric Antigen Receptor T-Cell Therapy Directed Against B-Cell Maturation Antigen, in Patients With Multiple Myeloma and Early Relapse After Initial Treatment

BRITISH JOURNAL OF HAEMATOLOGY(2022), 197(): 118-119

WOS:000776484300121

Diensten: MHM

IF: 6,5

1045. Van de Donk, NWCJ; Minnema, MC; Van der Holt, B; Schjesvold, F; Wu, KL; Capra, A; Broijl, A; Roeloffzen, WWH; Gadisseur, A; Pietrantonio, G; Pour, L; Van der Velden, VHJ; Lund, T; Offidani, M; Grasso, M; Giaccone, L; Cavo, M; Silkjaer, T; Caers, J; Zweegman, S; Hájek, R; Benjamin, R; Vangsted, AJ; Boccadoro, M; Gay, F; Sonneveld, P; Musto, P

Treatment of Primary Plasma Cell Leukemia with Carfilzomib and Lenalidomide-Based Therapy: Results of the Final Analysis of the Prospective Phase 2 EMN12/HOVON-129 Study for Patients Aged 18-65 Years

BLOOD(2022), 140(): 4420-4422

WOS:000893223204191

Diensten: MHM

IF: 20,3

1046. Van de Heyning, CM; Claeys, MJ
Annular Dynamics in Patients With Atrial Fibrillation and AFMR The Next Piece of the Puzzle COMMENT
JACC-CARDIOVASCULAR IMAGING(2022), 15(1): 14-16
WOS:000741760700002
Diensten: MCO
IF: 14
1047. Van De Heyning, CM; Holtackers, RJ; Nazir, MS; Grapsa, J; Demetrescu, C; Pype, L; Chiribiri, A
Dark-blood late gadolinium enhancement CMR improves detection of papillary muscle fibrosis in patients with mitral valve prolapse
EUROPEAN JOURNAL OF RADIOLOGY(2022), 147(): -
WOS:000746530000001
Diensten: MCO
IF: 3,3
1048. Van de Heyning, P; Gavilan, J; Godey, B; Hagen, R; Hagr, A; Kameswaran, M; Li, YX; Manoj, M; Mlynski, R; O'Driscoll, M; Pillsbury, H; Raine, CH; Rajan, G; Schmutzhard, J; Staecker, H
Worldwide Variation in Cochlear Implant Candidacy
JOURNAL OF INTERNATIONAL ADVANCED OTOLOGY(2022), 18(3): 196-202
WOS:000841467700001
Diensten: MNK
IF: 1
1049. van de Heyning, P; Roland, P; Lassaletta, L; Agrawal, S; Atlas, M; Baumgartner, WD; Brown, K; Caversaccio, M; Dazert, S; Gstoettner, W; Hagen, R; Hagr, A; Jablonski, GE; Kameswaran, M; Kuzovkov, V; Leinung, M; Li, YX; Loth, A; Magele, A; Mlynski, R; Mueller, J; Parnes, L; Radeloff, A; Raine, C; Rajan, G; Schmutzhard, J; Skarzynski, H; Skarzynski, PH; Sprinzi, G; Staecker, H; Stoeber, T; Tavora-Viera, D; Topsakal, V; Usami, SI; Van Rompaey, V; Weiss, NM; Wimmer, W; Zernotti, M; Gavilan, J
Suitable Electrode Choice for Robotic-Assisted Cochlear Implant Surgery: A Systematic Literature Review of Manual Electrode Insertion Adverse Events
FRONTIERS IN SURGERY(2022), 9(): -
WOS:000789604600001
Diensten: MNK
IF: 1,8

1050. van de Heyning, PH; Dazert, S; Gavilan, J; Lassaletta, L; Lorens, A; Rajan, GP; Skarzynski, H; Skarzynski, PH; Tavora-Vieira, D; Topsakal, V; Usami, SI; Van Rompaey, V; Weiss, NM; Polak, M

Systematic Literature Review of Hearing Preservation Rates in Cochlear Implantation Associated With Medium- and Longer-Length Flexible Lateral Wall Electrode Arrays

FRONTIERS IN SURGERY(2022), 9(): -

WOS:000828143000001

Diensten: LHG, MNK

IF: 1,8

1051. Van de Perck, E; Dieltjens, M; Vroegop, AV; Verbraecken, J; Braem, M; Vanderveken, OM

Mandibular advancement device therapy in patients with epiglottic collapse

SLEEP AND BREATHING(2022), 26(4): 1915-1920

WOS:000739740400001

Diensten: MNK, MPM, MSL

IF: 2,5

1052. Van de Perck, E; Heiser, C; Vanderveken, OM

Concentric vs Anteroposterior-Laterolateral Collapse of the Soft Palate in Patients With Obstructive Sleep Apnea

OTOLARYNGOLOGY-HEAD AND NECK SURGERY(2022), 166(4): 782-785

WOS:000682571800001

Diensten: MNK, MSL

IF: 3,4

1053. Van de Perck, E; Van Loo, D; de Beeck, SO; Vroegop, AV; Verbraecken, J; Vanderveken, OM

ADJUNCT PHARMACOTHERAPY AFTER UPPER AIRWAY SURGERY FOR OBSTRUCTIVE SLEEP APNEA: PRELIMINARY RESULTS OF A PARALLEL-GROUP, DOUBLE-BLIND, RANDOMIZED TRIAL.

SLEEP MEDICINE(2022), 100(): S235-S235

WOS:000832018700614

Diensten: MNK, MPM, MSL

IF: 4,8

1054. Van de Perck, E; Van Loo, D; Hermans, F; Verbraecken, J; Vanderveken, OM
THE EFFICACY AND DOSAGE OF ACETAZOLAMIDE IN PATIENTS WITH OBSTRUCTIVE SLEEP APNEA: PRELIMINARY RESULTS OF A DOUBLE-BLIND, PLACEBO-CONTROLLED, RANDOMIZED TRIAL
SLEEP MEDICINE(2022), 100(): S283-S283
WOS:000832018700748
Diensten: MNK, MPM, MSL
IF: 4,8
1055. Van de Vondel, L; De Winter, J; Baets, J
Commentary: SPTBN5, encoding the beta V-spectrin protein, leads to a syndrome of intellectual disability, developmental delay, and seizures
FRONTIERS IN MOLECULAR NEUROSCIENCE(2022), 15(): -
WOS:000875570700001
Diensten: MNL
IF: 4,8
1056. Van de Vondel, L; De Winter, J; Beijer, D; Coarelli, G; Wayand, M; Palvadeau, R; Pauly, MG; Klein, K; Rautenberg, M; Guillot-Noël, L; Deconinck, T; Vural, A; Ertan, S; Dogu, O; Uysal, H; Brankovic, V; Herzog, R; Brice, A; Durr, A; Klebe, S; Stock, F; Bischoff, AT; Rattay, TW; Sobrido, MJ; De Michele, G; De Jonghe, P; Klopstock, T; Lohmann, K; Zanni, G; Santorelli, FM; Timmerman, V; Haack, TB; Züchner, S; Schüle, R; Stevanin, G; Synofzik, M; Basak, AN; Baets, J
De Novo and Dominantly Inherited SPTAN1 Mutations Cause Spastic Paraplegia and Cerebellar Ataxia
MOVEMENT DISORDERS(2022), 37(6): 1175-1186
WOS:000754310200001
Diensten: MMG, MNL
IF: 8,6
1057. Van de Vondel, L; De Winter, J; Beijer, D; Morand, M; Weihl, C; Cooney, E; Zuchner, S; Baets, J
A RECURRENT SPTAN1 VARIANT WITH AN HSP-HMN PHENOTYPICAL SPECTRUM
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM(2022), 27(): S137-S138
WOS:000822950200283
Diensten: MNL
IF: 3,8

1058. van de Wiel, M; Bombeke, K; Janssens, A
Communication skills training in advance care planning: a survey among medical students at the University of Antwerp
BMC PALLIATIVE CARE(2022), 21(1): -
WOS:000849344900002
Diensten: MOA
IF: 3,1
1059. Van Delen, M; Janssens, I; Dams, A; Roosens, L; Ogunjimi, B; Berneman, ZN; Derdelinckx, J; Cools, N
Tolerogenic Dendritic Cells Induce Apoptosis-Independent T Cell Hyporesponsiveness of SARS-CoV-2-Specific T Cells in an Antigen-Specific Manner
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES(2022), 23(23): -
WOS:000897297000001
Diensten: MHM, MLC, MNL, MPD
IF: 5,6
1060. van den Bersselaar, LM; Verhagen, JMA; Bekkers, JA; Kempers, M; Houweling, AC; Baars, M; Overwater, E; Hilhorst-Hofstee, Y; Barge-Schaapveld, DQCM; Rompen, E; Krapels, IPC; Dulfer, E; Wessels, MW; Loeys, BL; Verhagen, HJM; Maugeri, A; Roos-Hesselink, JW; Brüggenwirth, HT; Van De Laar, IMBH
Expanding the genetic and phenotypic spectrum of ACTA2-related vasculopathies in a Dutch cohort
GENETICS IN MEDICINE(2022), 24(10): 2112-2122
WOS:000879580900012
Diensten: MMG
IF: 8,8
1061. van den Bersselaar, LR; Gubbels, M; Riazi, S; Heytens, L; Jungbluth, H; Voermans, NC; Snoeck, MMJ
Mapping the current evidence on the anesthetic management of adult patients with neuromuscular disorders-a scoping review
CANADIAN JOURNAL OF ANESTHESIA-JOURNAL CANADIEN D ANESTHESIE(2022), 69(6): 756-773
WOS:000772368900002
Diensten: MNL
IF: 4,2

1062. van den Bersselaar, LR; Hellblom, A; Gashi, M; Kamsteeg, EJ; Voermans, NC; Jungbluth, H; de Puydt, J; Heytens, L; Riazi, S; Snoeck, MMJ

**Referral Indications for Malignant Hyperthermia Susceptibility
Diagnostics in Patients without Adverse Anesthetic Events in the
Era of Next-generation Sequencing**

ANESTHESIOLOGY(2022), 136(6): 940-953

WOS:000793425400012

Diensten: MAN, MNL

IF: 8,8

1063. van den Bersselaar, LR; Heytens, L; Silva, HCA; Reimann, J; Tasca, G; Díaz-Cambronero, O; Lokken, N; Hellblom, A; Hopkins, PM; Rueffert, H; Bastian, B; Vilchez, JJ; Gillies, R; Johannsen, S; Veyckemans, F; Muenster, T; Klein, A; Litman, R; Jungbluth, H; Riazi, S; Voermans, NC; Snoeck, MMJ

**European Neuromuscular Centre consensus statement on
anaesthesia in patients with neuromuscular disorders**

EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(12): 3486-3507

WOS:000854910400001

Diensten: MNL

IF: 5,1

1064. Van Den Bogaert, K; Lannoo, L; Brison, N; Gatinois, V; Baetens, M; Blaumeiser, B; Boemer, F; Bourlard, L; Bours, V; De Leener, A; De Rademaeker, M; Désir, J; Dheedene, A; Duquenne, A; Fieremans, N; Fieuw, A; Gatot, JS; Grisart, B; Janssens, K; Janssens, S; Lederer, D; Marichal, A; Menten, B; Meunier, C; Palmeira, L; Pichon, B; Sammels, E; Smits, G; Sznajer, Y; Vantroys, E; Devriendt, K; Vermeesch, JR

**Outcome of publicly funded nationwide first-tier non-invasive
prenatal screening**

EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 33-33

WOS:000779367700092

Diensten: MMG

IF: 5,2

1065. Van den Bogaert, S; Segers, VFM

Route 411 to Cardiac Regeneration

JACC-BASIC TO TRANSLATIONAL SCIENCE(2022), 7(9): 876-879

WOS:000869793200002

Diensten: MCO

IF: 9,7

1066. Van den Bos, J; El Ouaamari, Y; Wouters, K; Cools, N; Wens, I
Are Cell-Based Therapies Safe and Effective in the Treatment of Neurodegenerative Diseases? A Systematic Review with Meta-Analysis
BIOMOLECULES(2022), 12(2): -
WOS:000778848600001
Diensten: LHG
IF: 5,5
1067. Van den Bossche, K; Op de Beeck, S; Dieltjens, M; Verbruggen, AE; Vroegop, AV; Verbraecken, JA; Van de Heyning, PH; Braem, MJ; Vanderveken, OM
Multimodal phenotypic labelling using drug-induced sleep endoscopy, awake nasendoscopy and computational fluid dynamics for the prediction of mandibular advancement device treatment outcome: a prospective study
JOURNAL OF SLEEP RESEARCH(2022), 31(6): -
WOS:000814433000001
Diensten: MNK, MPM, MSL
IF: 4,4
1068. Van den Bossche, K; Van de Perck, E; Vroegop, A; Verbraecken, J; Braem, M; Dieltjens, M; de Beeck, SO; Vanderveken, O
QUANTITATIVE MEASUREMENT OF UPPER AIRWAY DIMENSIONS DURING DRUG-INDUCED SLEEP ENDOSCOPY TO STUDY ORAL APPLIANCE OUTCOME IN OBSTRUCTIVE SLEEP APNEA
SLEEP MEDICINE(2022), 100(): S182-S182
WOS:000832018700474
Diensten: MNK, MPM, MSL
IF: 4,8
1069. van den Brande, R; Cornips, EM; Peeters, M; Ost, P; Billiet, C; van de Kelft, E
Epidemiology of spinal metastases, metastatic epidural spinal cord compression and pathologic vertebral compression fractures in patients with solid tumors: A systematic review
JOURNAL OF BONE ONCOLOGY(2022), 35(): -
WOS:000830077900004
Diensten: LBZ, MOC
IF: 3,4

1070. Van den Broeck, S; Jacquemyn, Y; Hubens, G; De Schepper, H; Vermandel, A; Komen, N
Rectocele: victim of availability bias? Results of a Belgian survey of colorectal and gynecological surgeons
INTERNATIONAL UROGYNECOLOGY JOURNAL(2022), 33(12): 3505-3517
WOS:000761828600001
Diensten: MAK, MGE, MGO, MUR
IF: 1,8
1071. Van den Broucke, S; Van Herreweghe, M; Breynaert, A; Van Esbroeck, M; Truyens, C; De Bruyne, T; Hermans, N; Huits, R
Mitigation of benznidazole toxicity and oxidative stress following ascorbic acid supplementation in an adult traveller with chronic indeterminate Chagas' disease
JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY(2022), 77(6): 1748-1752
WOS:000772974800001
Diensten: MAI
IF: 5,2
1072. van den Eede, S; van de Voorde, N; Vanhoenacker, F; de Beeck, BO
Sclerosing Angiomatoid Nodular Transformation of the Spleen: A Diagnostic Conundrum
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000784792500001
Diensten: MMB
IF: 2
1073. Van Den Eynde, A; Van Audenaerde, J; De Waele, J; Flieswasser, T; Gehrcken, L; Lau, HW; Merlin, C; Roex, G; Campillo-Davo, D; Jacobs, J; Peeters, M; Lardon, F; Smits, E; Pauwels, P
HARNESSING CD70-DIRECTED CAR NATURAL KILLER CELLS WITH IL-15 IS NECESSARY TO ERADICATE SOLID TUMOUR CELLS AND CANCER-ASSOCIATED FIBROBLASTS
HUMAN GENE THERAPY(2022), 33(): A21-A21
WOS:000861169400062
Diensten: LBZ, LHG, MLA, MOC
IF: 4,2

1074. van den Hoven, C; Lambrechts, S; Reynders, T
Neuro-image: nitrous oxide-induced myelopathy due to vitamin B-12 deficiency
ACTA NEUROLOGICA BELGICA(2022), 122(1): 203-205
WOS:000618936300004
Diensten: MMB, MNL
IF: 2,7
1075. van den Wyngaert, T; de Schepper, S; Elvas, F; Seyedinia, SS; Beheshti, M
Positron emission tomography-magnetic resonance imaging as a research tool in musculoskeletal conditions
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 66(1): 15-30
WOS:000782640200003
Diensten: MNG
IF: 1,5
1076. van den Wyngaert, T; Kampen, WU
Local treatment of synovitis
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING(2022), 66(4): 291-292
WOS:000918454600001
Diensten: MNG
IF: 1,5
1077. van der Auwera, S; Kallay, O
Stellate Nonhereditary Idiopathic Foveomacular Retinoschisis: Cataract Surgery
CASE REPORTS IN OPHTHALMOLOGICAL MEDICINE(2022), 2022(): -
WOS:000874865100001
Diensten: MOH
IF: 0,9

1078. Van der Eecken, K; Van der Linden, M; Raman, L; Creytens, D; Dedeurwaerdere, F; De Winne, K; Ferdinande, L; Lammens, M; Menten, B; Rottiers, I; Van Gaeve, B; Van den Broecke, C; Van de Vijver, K; Van Roy, N; Verbeke, S; Van Dorpe, J

Shallow whole-genome sequencing: a useful, easy to apply molecular technique for CNA detection on FFPE tumor tissue-a glioma-driven study

VIRCHOWS ARCHIV(2022), 480(3): 677-686

WOS:000743002600001

Diensten: MLA

IF: 3,5

1079. van der Graaff, D; Chotkoe, S; De Winter, B; De Man, J; Casteleyn, C; Timmermans, JP; Pintelon, I; Vonghia, L; Kwanten, WJ; Francque, S

Vasoconstrictor antagonism improves functional and structural vascular alterations and liver damage in rats with early NAFLD

JHEP REPORTS(2022), 4(2): -

WOS:000748575500004

Diensten: MAI, MGE

IF: 8,3

1080. van der Lubbe, MFJA; Vaidyanathan, A; de Wit, M; van den Burg, EL; Postma, AA; Bruintjes, TD; Bilderbeek-Beckers, MAL; Dammeijer, PFM; Bossche, SV; Van Rompaey, V; Lambin, P; van Hoof, M; van de Berg, R

Response to the letter to the editor on the article: a non-invasive, automated diagnosis of Meniere's disease using radiomics and machine learning on conventional magnetic resonance imaging-a multicentric, case-controlled feasibility study

RADIOLOGIA MEDICA(2022), 127(9): 1059-1061

WOS:000836499400001

Diensten: LHG, MNK, MOT

IF: 8,9

1081. van der Lubbe, MFJA; Vaidyanathan, A; de Wit, M; van den Burg, EL; Postma, AA; Bruintjes, TD; Bilderbeek-Beckers, MAL; Dammeijer, PFM; Vanden Bossche, S; Van Rompaey, V; Lambin, P; van Hoof, M; van de Berg, R

A non-invasive, automated diagnosis of Meniere's disease using radiomics and machine learning on conventional magnetic resonance imaging: A multicentric, case-controlled feasibility study

RADIOLOGIA MEDICA(2022), 127(1): 72-82

WOS:000722519300001

Diensten: LHG, MMB, MNK

IF: 8,9

1082. Van der Maas, N; Nasserinejad, K; Pabst, T; Maertens, JA; Breems, DA; Manz, MG; Cloos, J; Ossenkoppele, GJ; Floisand, Y; Gradowska, P; Lowenberg, B; Huls, GA; Postmus, D; Pignatti, F; Cornelissen, JJ; Versluis, J

Bayesian Inference for Optimization of Interim Analysis in Clinical Trials By Incorporation of Historical Data: Reanalysis of the HOVON AML 132 Clinical Trial

BLOOD(2022), 140(): -

WOS:000893223200056

Diensten: MHM

IF: 20,3

1083. Van der Moeren, N; Selhorst, P; Ha, M; Heireman, L; Van Gaal, PJ; Breems, D; Meysman, P; Laukens, K; Verstrepen, W; Van Gasse, N; Ogunjimi, B; Arien, KK; Naesens, R

Viral Evolution and Immunology of SARS-CoV-2 in a Persistent Infection after Treatment with Rituximab

VIRUSES-BASEL(2022), 14(4): -

WOS:000785255100001

Diensten: MHM, MPD

IF: 4,7

1084. van der Poorten, MLM; Vlaeminck, N; Van Pee, J; Thiele, N; Smout, K; Elst, J; Toscano, A; Van Gasse, AL; Hagendorens, MM; Aerts, S; Adriaensens, I; Sermeus, LA; Garvey, LH; Sabato, V; Ebo, DG

Drug provocation tests with hypnotics, opioids, and neuromuscular blocking agents in the diagnosis of suspected perioperative hypersensitivity

BRITISH JOURNAL OF ANAESTHESIA(2022), 129(5): E119-E122

WOS:000898566100004

Diensten: MAN, MIR, MNN, MPD

IF: 9,8

1085. Van der Poorten, MLM; Walschot, M; Faber, M; Elst, J; Van Gasse, AL; De Puysseleir, L; Mertens, CM; Hagendorens, MM; Garvey, LH; Sabato, V; Ebo, DG

Reliability of Early and Late Testing for Suspected Perioperative Hypersensitivity

JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE(2022), 10(4): 1057-+

WOS:000821120000023

Diensten: MIR, MNN, MPD

IF: 9,4

1086. Van der Veeken, L; Emam, D; Bleeser, T; Valenzuela, I; Van der Merwe, J; Rex, S; Deprest, J

Fetal surgery has no additional effect to general anesthesia on brain development in neonatal rabbits

AMERICAN JOURNAL OF OBSTETRICS & GYNECOLOGY MFM(2022), 4(1): -

WOS:000720333600004

Diensten: MGO

IF: 6,3

1087. Van der Veeken, L; Russo, FM; Litwinska, E; Gomez, O; Emam, D; Lewi, L; Basurto, D; Van der Veeken, S; De Catte, L; Gratacos, E; Eixarch, E; Nicolaidis, K; Deprest, J

Prenatal cerebellar growth is altered in congenital diaphragmatic hernia on ultrasound

PRENATAL DIAGNOSIS(2022), 42(3): 330-337

WOS:000672120300001

Diensten: MGO

IF: 3

1088. van der Vlegel, M; Mikolic, A; Hee, QL; Kaplan, ZLR; Helmrich, IRAR; van Veen, E; Andelic, N; Steinbuechel, NV; Plass, AM; Zeldovich, M; Wilson, L; Maas, AIR; Haagsma, JA; Polinder, S
Health care utilization and outcomes in older adults after Traumatic Brain Injury: A CENTER-TBI study
INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED(2022), 53(8): 2774-2782
WOS:000834619400012
Diensten: MNR
IF: 2,5
1089. van der Wal, A; Michiels, S; De Pauw, J; Jacxsens, L; Chalimourdas, A; Gilles, A; Braem, M; van Rompaey, V; Van de Heyning, P; De Hertogh, W
ICF domains covered by the Tinnitus Questionnaire and Tinnitus Functional Index
DISABILITY AND REHABILITATION(2022), 44(22): 6851-6860
WOS:000696299800001
Diensten: LHG, MNK
IF: 2,2
1090. van der Wal, A; Michiels, S; Van de Heyning, P; Gilles, A; Jacquemin, L; Van Rompaey, V; Braem, M; Visscher, CM; Topsakal, V; Truijen, S; De Hertogh, W
Reduction of Somatic Tinnitus Severity is Mediated by Improvement of Temporomandibular Disorders
OTOLOGY & NEUROTOLOGY(2022), 43(3): E309-E315
WOS:000753995200008
Diensten: LHG, MNK
IF: 2,1
1091. van der Werf, YD; Korostovtseva, L; Khachatryan, SG; Deleanu, OC; Young, P; Gnidovec-Strazisar, B; Engstrom, M; Arnardottir, ES; Verbraecken, J; Pevernagie, D
The history and role of the Assembly of National Sleep Societies (ANSS) within the European Sleep Research Society (ESRS)
JOURNAL OF SLEEP RESEARCH(2022), 31(4): -
WOS:000811450700001
Diensten: MPM, MSL
IF: 4,4

1092. van der Zijden, T; Mondelaers, A; Franck, C; Voormolen, M; Menovsky, T
Selective Angiographic Flat Detector Computer Tomography Blood Volume Imaging in Pre-Operative Vascular Mapping and Embolization of Hypervascular Intracranial Tumors-Preliminary Clinical Experience
DIAGNOSTICS(2022), 12(5): -
WOS:000804309700001
Diensten: MMB, MNR
IF: 3,6
1093. van der Zijden, T; Mondelaers, A; Voormolen, M; Menovsky, T; Niekel, M; Jardinet, T; Van Thielen, T; D'Archambeau, O; Parizel, PM
Flat Detector CT with Cerebral Pooled Blood Volume Perfusion in the Angiography Suite: From Diagnostics to Treatment Monitoring
DIAGNOSTICS(2022), 12(8): -
WOS:000847201400001
Diensten: MMB, MNR
IF: 3,6
1094. Van Dessel, ED; De Meyer, GR; Morrison, SG; Jorens, PG; Schepens, T
Flow-controlled ventilation in moderate acute respiratory distress syndrome due to COVID-19: an open-label repeated-measures controlled trial
INTENSIVE CARE MEDICINE EXPERIMENTAL(2022), 10(1): -
WOS:000801134900001
Diensten: MAN, MIZ
IF: 3,5
1095. Van Dijck, C; De Baetselier, I; Cuylaerts, V; Buyze, J; Laumen, J; Vuylsteke, B; Kenyon, C
Gonococcal bacterial load in PrEP users with Mycoplasma genitalium coinfection
INTERNATIONAL JOURNAL OF STD & AIDS(2022), 33(2): 129-135
WOS:000715498900001
Diensten: MAI
IF: 1,4

1096. Van Dijck, C; Tsoumanis, A; De Hondt, A; Cuylaerts, V; Laumen, J; Van Herrewewege, Y; Florence, E; De Baetselier, I; Kenyon, C
Chlorhexidine Mouthwash Fails to Eradicate Oropharyngeal Gonorrhea in a Clinical Pilot Trial (MoNg)
SEXUALLY TRANSMITTED DISEASES(2022), 49(2): E38-E41
WOS:000741647100001
Diensten: MAI
IF: 3,1
1097. Van Dijck, E; Beckers, S; Diels, S; Huybrechts, T; Verrijken, A; Van Hoorenbeeck, K; Verhulst, S; Massa, G; Van Gaal, L; Van Hul, W
Rare Heterozygous PCSK1 Variants in Human Obesity: The Contribution of the p.Y181H Variant and a Literature Review
GENES(2022), 13(10): -
WOS:000873407600001
Diensten: MDN, MMG, MPD
IF: 3,5
1098. Van Dooren, T; Starkov, D; Lucieer, F; Dobbels, B; Janssen, M; Guinand, N; Fornos, AP; Kingma, H; Van Rompaey, V; Van de Berg, R
Suppression Head Impulse Test (SHIMP) versus Head Impulse Test (HIMP) When Diagnosing Bilateral Vestibulopathy
JOURNAL OF CLINICAL MEDICINE(2022), 11(9): -
WOS:000794811300001
Diensten: LHG, MNK
IF: 3,9
1099. Van Duffel, L; Yansouni, CP; Jacobs, J; Van Esbroeck, M; Ramadan, K; Buyze, J; Tsoumanis, A; Barbe, B; Boelaert, M; Verdonck, K; Chappuis, F; Bottieau, E
Accuracy of C-reactive Protein and Procalcitonin for Diagnosing Bacterial Infections Among Subjects With Persistent Fever in the Tropics
OPEN FORUM INFECTIOUS DISEASES(2022), 9(9): -
WOS:000851193700003
Diensten: MAI
IF: 4,2

1100. van Duijn, PJ; Verbrugghe, W; Jorens, PG; Spohr, F; Schedler, D; Deja, M; Rothbart, A; Annane, D; Lawrence, C; Jereb, M; Seme, K; Sifrer, F; Tomic, V; Estevez, F; Carneiro, J; Harbarth, S; Bonten, MJM
The effects of antibiotic cycling and mixing on acquisition of antibiotic resistant bacteria in the ICU: A post-hoc individual patient analysis of a prospective cluster-randomized crossover study
PLOS ONE(2022), 17(5): -
WOS:000885891700006
Diensten: MIZ
IF: 3,7
1101. Van Dyck, P; Smekens, C; Roelant, E; Vande Vyvere, T; Snoeckx, A; De Smet, E
3D CAIPIRINHA SPACE versus standard 2D TSE for routine knee MRI: a large-scale interchangeability study
EUROPEAN RADIOLOGY(2022), 32(9): 6456-6467
WOS:000775747900001
Diensten: LHG, MMB
IF: 5,9
1102. Van Elsen, M; Boyer, A; Grandjean, F; Marcelis, S
2022 Annual Meeting of the Belgian Society of Radiology (BRS) - Young Radiologist Section (YRS)
JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -
WOS:000891607200001
Diensten: MMB
IF: 2
1103. van Essen, TA; Lingsma, HF; Pisica, D; Singh, RD; Volovici, V; den Boogert, HF; Younsi, A; Peppel, LD; Heijenbrok-Kal, MH; Ribbers, GM; Walchenbach, R; Menon, DK; Hutchinson, P; Depreitere, B; Steyerberg, EW; Maas, AIR; de Ruiter, GCW; Peul, WC
Surgery versus conservative treatment for traumatic acute subdural haematoma: a prospective, multicentre, observational, comparative effectiveness study
LANCET NEUROLOGY(2022), 21(7): 620-631
WOS:000833401200015
Diensten: MNR
IF: 48

1104. van Essen, TA; Lingsma, HF; Steyerberg, EW; de Ruiter, GCW; Maas, AIR; Peul, WC
Treatment of acute subdural haematoma Authors' reply
LANCET NEUROLOGY(2022), 21(12): 1080-1081
WOS:000898849800012
Diensten: MNR
IF: 48
1105. Van Gastel, A
Drug-Induced Insomnia and Excessive Sleepiness
SLEEP MEDICINE CLINICS(2022), 17(3): 471-484
WOS:000895409000013
Diensten: MPS, MSL
IF: 2,8
1106. Van Gaver, H; de Beeck, SO; Dieltjens, M; De Backer, J; Verbraecken, J; De Backer, WA; Van de Heyning, PH; Braem, MJ; Vanderveken, OM
Functional imaging improves patient selection for mandibular advancement device treatment outcome in sleep-disordered breathing: a prospective study
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(3): 739-750
WOS:000783899800008
Diensten: MNK, MPM, MSL
IF: 4,3
1107. Van Goethem, S; Boogaerts, H; Cuykx, M; van den Bremen, P; Wouters, K; Goossens, H; Jansens, H; ten Kate, GL
Follow-up blood cultures in Staphylococcus aureus bacteremia: a probability-based optimization
EUROPEAN JOURNAL OF CLINICAL MICROBIOLOGY & INFECTIOUS DISEASES(2022), 41(10): 1263-1268
WOS:000850388900001
Diensten: LHG, MLC
IF: 4,5

1108. Van Gucht, I; Meester, JAN; Bento, JR; Bastiaansen, M; Bastianen, J; Luyckx, I; Van Den Heuvel, L; Neutel, CHG; Guns, PJ; Vermont, M; Fransen, E; Perik, MHAM; Velchev, JD; Alaerts, M; Schepers, D; Peeters, S; Pintelon, I; Almesned, A; Ferla, MP; Taylor, JC; Dallosso, AR; Williams, M; Evans, J; Rosenfeld, JA; Sluysmans, T; Rodrigues, D; Chikermane, A; Bharmappanavara, G; Vijayakumar, K; Maroofian, R; Al-Hassnan, ZN; Vogt, J; Revencu, N; Maystadt, I; Pagnamenta, AT; Van Laer, L; Loeys, B; Verstraeten, A

The first human importin-beta-related disorder: syndromic thoracic aortic aneurysm caused by bi-allelic loss-of-function variants in IPO8

EUROPEAN JOURNAL OF HUMAN GENETICS(2022), 30(): 5-6

WOS:000779367700007

Diensten: MMG

IF: 5,2

1109. Van Haesendonck, G; Jorissen, C; Lammers, M; Ocak, I; Menovsky, T; Dhubhghaill, SN; Vanderveken, OM; Van Rompaey, V; Faris, C

Guidelines for the Initial Management of Acute Facial Nerve Palsy

B-ENT(2022), 18(1): 67-72

WOS:000791011200010

Diensten: LHG, MNK, MNR

IF: 0,2

1110. Van Heerden, J; Bhakta, N; Hendricks, M; Paintsil, V; Eleyadi, M; Davidson, A; Hessissen, L; Kambugu, J; Geel, J

THE IMPLEMENTATION OF A WORKSHOP FOR ADAPTED MANAGEMENT GUIDELINES AND QUALITY IMPROVEMENT SCIENCES IN AFRICA

PEDIATRIC BLOOD & CANCER(2022), 69(): S460-S461

WOS:000859203902114

Diensten: MPD

IF: 3,2

1111. van Heerden, J; Esterhuizen, TM; Hendricks, M; Poole, J; Buchner, A; Naidu, G; du Plessis, J; van Emmenes, B; van Zyl, A; Mathews, E; Kruger, M

**The Association of Clinical Characteristics and Tumour Markers
With Image-Defined Risk Factors in the Management of
Neuroblastoma in South Africa**

CLINICAL ONCOLOGY(2022), 34(4): E149-E159

WOS:000768309600001

Diensten: MPD

IF: 3,4

1112. van Heerden, J; Irumba, LC; Assani, K; Downing, J; Davidson, A; Hessissen, L; Schoeman, J; Israels, T; Cox, S; Abdelhafeez, H; Arao, SO; Parkes, J; Balagadde-Kambugu, J; Geel, J

**Conference report on the 14th International Society of Paediatric
Oncology African Continental Meeting, 16-18 March 2022,
Kampala, Uganda**

ECANCERMEDICALSCIENCE(2022), 16(): -

WOS:000824698400001

Diensten: MPD

IF: 1,8

1113. Van Heirstraeten, L; Ekinci, E; Smet, M; Berkell, M; Willen, L; Coppens, J; Spiessens, A; Xavier, BB; Lammens, C; Verhaegen, J; Van Damme, P; Goossens, H; Beutels, P; Matheeussen, V; Desmet, S; Theeten, H; Malhotra-Kumar, S

**Detection of SARS-CoV-2 in young children attending day-care
centres in Belgium, May 2020 to February 2022**

EUROSURVEILLANCE(2022), 27(21): -

WOS:000810052000003

Diensten: LHG, MLC

IF: 19

1114. van Heteren, JAA; Vonck, BMD; Stokroos, RJ; Versnel, H; Lammers, MJW

**The Acoustic Change Complex Compared to Hearing Performance in
Unilaterally and Bilaterally Deaf Cochlear Implant Users**

EAR AND HEARING(2022), 43(6): 1783-1799

WOS:000870068200018

Diensten: MNK

IF: 3,7

1115. Van Hijfte, L; Cambron, M; Capron, B; Dachy, B; Decoo, D; Dive, D; Dubois, B; El Sankari, S; London, F; Perrotta, G; Popescu, V; Van Pesch, V; Van Wijmeersch, B; Willekens, B; Laureys, G
A multi-stakeholder survey on multiple sclerosis multidisciplinary care: The situation in Belgium and lessons for the global community
MULTIPLE SCLEROSIS JOURNAL(2022), 28(): 402-403
WOS:000866540801386
Diensten: MNL
IF: 5,8
1116. Van Hijfte, L; Loret, G; Bachmann, H; Reynders, T; Breuls, M; Deschepper, E; Kuhle, J; Willekens, B; Laureys, G
Lifestyle factors in multiple sclerosis disability progression and silent brain damage: A cross-sectional study
MULTIPLE SCLEROSIS AND RELATED DISORDERS(2022), 65(): -
WOS:000830023600010
Diensten: MNL
IF: 4
1117. Van Hoof, L; Kleinjung, T; Cardon, E; Van Rompaey, V; Peter, N
The correlation between tinnitus-specific and quality of life questionnaires to assess the impact on the quality of life in tinnitus patients
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000872966200001
Diensten: LHG, MNK
IF: 3,4
1118. Van Hoof, V; Barglazan, D; Blairon, L; Braekevelt, B; Debois, R; De Vos, NVJ; Gruson, D; Jonckheere, J; Lanckmans, K; Moens, M; Peeters, B; Penders, J; Roman, A; Van Hoovels, L; Vanstapel, F; Verbakel, JY; Verdonck, A; Verstraete, AG
Organisation and quality monitoring for point-of-care testing (POCT) in Belgium: proposal for an expansion of the legal framework for POCT into primary health care
ACTA CLINICA BELGICA(2022), 77(2): 329-336
WOS:000765296100014
Diensten: MLC, MNL
IF: 1,6

1119. Van Hoorick, L; Spaas, C; Breebaart, M; Saldien, V; Michielsen, J; Hans, G; Wildemeersch, D
Introduction of an enhanced recovery program for young adults undergoing posterior spinal fusion surgery for idiopathic scoliosis: a single-centre pilot study evaluating short term outcomes
ACTA ANAESTHESIOLOGICA BELGICA(2022), 73(): 53-59
WOS:000957208600007
Diensten: LHG, MAN, MOT, MPC
IF: <0,1
1120. van Hout, D; Hutchinson, P; Wanat, M; Pilbeam, C; Goossens, H; Anthierens, S; Tonkin-Crine, S; Gobat, N
The experience of European hospital-based health care workers on following infection prevention and control procedures and their wellbeing during the first wave of the COVID-19 pandemic
PLOS ONE(2022), 17(2): -
WOS:000805530700001
Diensten: MLC
IF: 3,7
1121. Van Keer, S; Latsuzbaia, A; Vanden Broeck, D; De Sutter, P; Donders, G; Doyen, J; Tjalma, WAA; Weyers, S; Arbyn, M; Vorsters, A
Analytical and clinical performance of extended HPV genotyping with BD Onclarity HPV Assay in home-collected first-void urine: A diagnostic test accuracy study
JOURNAL OF CLINICAL VIROLOGY(2022), 155(): -
WOS:000863172300005
Diensten: MGO, MOA
IF: 8,8
1122. Van Laer, L; Hallemans, A; Van Rompaey, V; De Valck, C; van de Heyning, P; Vereeck, L
Subjective perception of activity level: A prognostic factor for developing chronic dizziness after vestibular schwannoma resection?
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000849702900001
Diensten: LHG, MNK
IF: 3,4

1123. Van Laer, S; Werpin, L; Ballet, A; Dockx, S; Van der Merwe, S
Migration of a Hot AXIOS (TM) Stent causing small bowel obstruction
ACTA CLINICA BELGICA(2022), 77(): 71-71
WOS:000922626500058
Diensten: MAI
IF: 1,6
1124. Van Laethem, JL; Borbath, I; Prenen, H; de Coana, YP; Smith, KE; Nordbladh, K; Ellmark, P; Ambarkhane, SV; Carlsson, M; Cassier, PA
Mitazalimab in combination with mFOLFIRINOX in patients with metastatic pancreatic ductal adenocarcinoma (PDAC): Safety data from part of the OPTIMIZE-1 study.
JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): E16237-E16237
WOS:000863680303305
Diensten: MOA, MOC
IF: 45,3
1125. Van Laethem, JL; Borbath, I; Prenen, H; Lambert, A; Geboes, K; Blanc, JF; de Coana, YP; Enell-Smith, K; Schultz, L; Nordbladh, K; Ellmark, P; Ambarkhane, S; Carlsson, M; Cassier, P
Mitazalimab (CD40 agonist) in combination with mFOLFIRINOX in patients with metastatic pancreatic ductal adenocarcinoma (mPDAC): Safety data and recommended dose for phase 2 (RP2D) from OPTIMIZE-1, a phase 1b/2 study.
CANCER RESEARCH(2022), 82(22): 10-11
WOS:000899825600013
Diensten: MOA, MOC
IF: 11,2
1126. Van Lent, J; Vendredy, L; Adriaenssens, E; Authier, TD; Asselbergh, B; Van Den Bosch, L; Baets, J; Timmerman, V
HUMAN IPSC-DERIVED ORGANOID MODEL RECAPITULATES RESCUABLE KEY PATHOLOGY FEATURES OF CMT1A
JOURNAL OF THE PERIPHERAL NERVOUS SYSTEM(2022), 27(): S80-S80
WOS:000822950200162
Diensten: MNL
IF: 3,8

1127. Van Loon, A; Mortelmans, D; Siozopoulou, V; Ogunjimi, B; Jansens, H; Lambert, J; Aerts, O
A first case of 'Covid toes' from a viral vector-based COVID-19 vaccine
JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY(2022),
36(6): E400-E402
WOS:000750920900001
Diensten: LHG, MDM, MLA, MLC, MPD
IF: 9,2
1128. Van Malderen, K; Hanning, N; Lambrechts, H; Haverhals, T; Van Marcke, S; Ceuleers, H; De Man, JG; De Winter, BY; Lamote, K; De Schepper, HU
Volatile organic compound profiling as a potential biomarker in irritable bowel syndrome: A feasibility study
FRONTIERS IN MEDICINE(2022), 9(): -
WOS:000841711600001
Diensten: MGE
IF: 3,9
1129. Van Meenen, J; Dhubhghaill, SN; Van den Bogerd, B; Koppen, C
An Overview of Advanced In Vitro Corneal Models: Implications for Pharmacological Testing
TISSUE ENGINEERING PART B-REVIEWS(2022), 28(3): 506-516
WOS:000660416600001
Diensten: LHG, MOH
IF: 6,4
1130. van Meerbeeck, J; Snoeckx, A
Implementation of lung cancer screening: an European survey
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392400163
Diensten: MMB, MOA
IF: 24,3
1131. Van Meerbeeck, JP; O'Dowd, E; Ward, B; Van Schil, P; Snoeckx, A
Lung Cancer Screening: New Perspective and Challenges in Europe
CANCERS(2022), 14(9): -
WOS:000794688200001
Diensten: MMB, MOA, MTV
IF: 5,2

1132. Van Melkebeke, L; Brauns, A; van den Bekerom, MPJ; van Riet, R; Duerinckx, J; Caekebeke, P
Evaluation of MRI Signal Changes of the Distal Biceps Tendon in Asymptomatic Patients
JOURNAL OF HAND SURGERY-AMERICAN VOLUME(2022), 47(5): 454-459
WOS:000830141700010
Diensten: MOT
IF: 1,9
1133. Van Melkebeke, L; Van Riet, R; Duerinckx, J; Caekebeke, P
Radial tuberosity anatomy in intramedullar repair of distal biceps tendon ruptures. A radiological study
ACTA ORTHOPAEDICA BELGICA(2022), 88(2): 392-398
WOS:000889976800025
Diensten: MOT
IF: 0,4
1134. Van Mieghem, E; Beyens, M; Van Gasse, AL; Verlinden, A; Ebo, DG; Sabato, V
IgE-mediated anaphylaxis to methylprednisolone succinate in a patient with indolent systemic mastocytosis
ALLERGOLOGY INTERNATIONAL(2022), 71(4): 552-554
WOS:000896078300020
Diensten: MDN, MHM, MIR, MNN, MPD
IF: 6,8
1135. Van Mieghem, E; Intan-Goey, V; Buffet, W; Lammens, M; Van Loo, P; Abrams, P
Corticotroph pituitary carcinoma with skeletal metastases masquerading as ectopic ACTH syndrome: a long and winding road to diagnosis
ENDOCRINOLOGY DIABETES AND METABOLISM CASE REPORTS(2022), 2022(): -
WOS:000788213900001
Diensten: MDN, MLA, MOC
IF: 0,9

1136. Van Mieghem, NM; Windecker, S; Manoharan, G; Bosmans, J; Bleiziffer, S; Modine, T; Linke, A; Scholtz, W; Tchetché, D; Finkelstein, A; Ito, S; Eisenberg, R; Grube, E

Final 3-year clinical outcomes following transcatheter aortic valve implantation with a supra-annular self-expanding repositionable valve in a real-world setting: Results from the multicenter FORWARD study

CATHETERIZATION AND CARDIOVASCULAR INTERVENTIONS(2022), 99(1): 171-178

WOS:000679688000001

Diensten: MCO

IF: 2,3

1137. Van Nieuwenhuysse, B; Van der Linden, D; Chatzis, O; Lood, C; Wagemans, J; Lavigne, R; Schroyen, K; Paeshuysse, J; de Magnée, C; Sokal, E; Stéphenne, X; Scheers, I; Rodriguez-Villalobos, H; Djebara, S; Merabishvili, M; Soentjens, P; Pirnay, JP

Bacteriophage-antibiotic combination therapy against extensively drug-resistant Pseudomonas aeruginosa infection to allow liver transplantation in a toddler

NATURE COMMUNICATIONS(2022), 13(1): -

WOS:000862065400009

Diensten: MAI

IF: 16,6

1138. Van Pee, B; Massie, F; Vits, S; Dreesen, P; Klerkx, S; Bijwadia, J; Verbraecken, J; Bergmann, J

A multicentric validation study of a novel home sleep apnea test based on peripheral arterial tonometry

SLEEP(2022), 45(5): -

WOS:000762454800001

Diensten: MPM, MSL

IF: 5,6

1139. Van Poppel, A; Janssens, E; Verplancke, V; Erp, JKV; Vandermeersch, L; De Coster, G; Van Overmeiren, P; Van Meerbeeck, JP; De Winter, BY; Demeestere, K; Walgraeve, C; Lapperre, TS; Lamote, K

Detection of COVID-19 in hospitalised patients by exhaled breath analysis

EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -

WOS:000893392405254

Diensten: MGE, MOA, MPM

IF: 24,3

1140. Van Regenmortel, N; Langer, T; De Weerd, T; Roelant, E; Malbrain, M; Van den Wyngaert, T; Jorens, P
Effect of sodium administration on fluid balance and sodium balance in health and the perioperative setting. Extended summary with additional insights from the MIHMoSA and TOPMAST studies
JOURNAL OF CRITICAL CARE(2022), 67(): 157-165
WOS:000721115900001
Diensten: LHG, MIZ, MNG
IF: 3,7
1141. van Rijssen, LB; de Vries, N; Ravesloot, MJL
RESPONSE TO THE LETTER TO THE EDITOR REGARDING NO COVID-19 IN PATIENTS WITH SUDDEN SENSORINEURAL HEARING LOSS (SSNHL) BY L. BENGT VAN RIJSEN ET AL. OTOLOGY NEUROTOLOGY (2021)
OTOLOGY & NEUROTOLOGY(2022), 43(6): E696-E697
WOS:000820336600031
Diensten: MNK
IF: 2,1
1142. van Rijssen, LB; Derks, W; Hoffmans, R; van Looij, MA; van Maanen, JP; van Monsjou, HS; Nyst, HJ; van Rijn, PM; Vermeeren, L; de Vries, N; Ravesloot, MJ
No COVID-19 in Patients With Sudden Sensorineural Hearing Loss (SSNHL)
OTOLOGY & NEUROTOLOGY(2022), 43(2): 170-173
WOS:000741076500011
Diensten: MNK
IF: 2,1
1143. Van Rompaey, V; Gommeren, H; Bosmans, J; Verdoodt, D; de Varebeke, SJ; de Vrieze, E; Pennings, R; Van de Berg, R; Lammers, M; Vanderveken, O; Fransen, E; Van Camp, G; Van Wijk, E
Pathogenic Variants in the COCH Gene That Lead to Hearing Loss and Vestibular Deficit: Update on DFNA9 and Introducing DFNB110
B-ENT(2022), 18(4): 273-283
WOS:000891644300009
Diensten: LHG, MNK
IF: 0,2

1144. Van Rompaey, V; Somers, T; Deggouj, N; de Varebeke, SJ; Lefebvre, P; Topsakal, V
Ability to Drive in Patients with Dizziness: The Belgian Perspective
B-ENT(2022), 18(2): 110-113
WOS:000797401700008
Diensten: LHG, MNK
IF: 0,2
1145. Van Ryckeghem, L; Keytsman, C; De Brandt, J; Verboven, K; Verbaanderd, E; Marinus, N; Franssen, WMA; Frederix, I; Bakelants, E; Petit, T; Jogani, S; Stroobants, S; Dendale, P; Bito, V; Verwerft, J; Hansen, D
Impact of continuous vs. interval training on oxygen extraction and cardiac function during exercise in type 2 diabetes mellitus
EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY(2022), 122(4): 875-887
WOS:000743390600002
Diensten: MCO
IF: 3
1146. Van Schil, PE; Berzenji, L
Part-solid tumours: at the border of 2 worlds COMMENT
INTERACTIVE CARDIOVASCULAR AND THORACIC SURGERY(2022), 34(2): 227-228
WOS:000761453400008
Diensten: MAT, MTV
IF: 1,7
1147. van Stiphout, L; Hossein, I; Kimman, M; Whitney, SL; Ayiotis, A; Strupp, M; Guinand, N; Fornos, AP; Widdershoven, J; Ramos-Macias, A; Van Rompaey, V; van de Berg, R
Development and Content Validity of the Bilateral Vestibulopathy Questionnaire
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000778964100001
Diensten: LHG, MNK
IF: 3,4

1148. van Stiphout, L; Lucieer, F; Guinand, N; Fornos, AP; van de Berg, M; Van Rompaey, V; Widdershoven, J; Kingma, H; Joore, M; van de Berg, R
Bilateral vestibulopathy patients' perspectives on vestibular implant treatment: a qualitative study
JOURNAL OF NEUROLOGY(2022), 269(10): 5249-5257
WOS:000729212200002
Diensten: LHG, MNK
IF: 6
1149. van Stiphout, L; Lucieer, F; Pleshkov, M; Van Rompaey, V; Widdershoven, J; Guinand, N; Fornos, AP; Kingma, H; van de Berg, R
Bilateral vestibulopathy decreases self-motion perception
JOURNAL OF NEUROLOGY(2022), 269(10): 5216-5228
WOS:000673462700001
Diensten: LHG, MNK
IF: 6
1150. van Stiphout, L; Pleshkov, M; Lucieer, F; Dobbels, B; Mavrodiev, V; Guinand, N; Fornos, AP; Widdershoven, J; Strupp, M; Van Rompaey, V; van de Berg, R
Patterns of Vestibular Impairment in Bilateral Vestibulopathy and Its Relation to Etiology
FRONTIERS IN NEUROLOGY(2022), 13(): -
WOS:000780136000001
Diensten: LHG, MNK
IF: 3,4
1151. Van Uytsel, H; Ameye, L; Devlieger, R; Bijlholt, M; Jacquemyn, Y; Catry, V; Schreurs, A; Bogaerts, A
Mental health after childbirth and the impact on postpartum weight retention and body composition. Data from the INTER-ACT randomized controlled trial
CLINICAL OBESITY(2022), 12(6): -
WOS:000860250700001
Diensten: MGO
IF: 3,3

1152. Van Uytsel, H; Bijlholt, M; Devlieger, R; Ameye, L; Jochems, L; van Holsbeke, C; Schreurs, A; Catry, V; Bogaerts, A
Effect of the e-health supported INTER-ACT lifestyle intervention on postpartum weight retention and body composition, and associations with lifestyle behavior: A randomized controlled trial
PREVENTIVE MEDICINE(2022), 164(): -
WOS:000933595200011
Diensten: MGO
IF: 5,1
1153. van Veldhuisen, SL; Nijland, LMG; Ravesloot, MJL; de Vries, N; van Veen, RN; Hazebroek, EJ; de Castro, SMM
Preoperative Assessment of Obstructive Sleep Apnea in Bariatric Patients Using Polysomnography or Polygraphy
OBESITY SURGERY(2022), 32(6): 1814-1821
WOS:000781167100001
Diensten: MNK
IF: 2,9
1154. Van Vlaenderen, D; Hans, G; Saldien, V; Wildemeersch, D
Pupillary reflex dilation and pain index evaluation during general anesthesia using sufentanil: a double-blind randomized controlled trial
PAIN MANAGEMENT(2022), 12(8): 931-941
WOS:000862884500001
Diensten: LHG, MAN, MPC
IF: 1,7
1155. Van Vlaenderen, D; Hans, G; Saldien, V; Wildemeersch, D
Pupillometry pain index during day care anesthesia using remifentanil: comparison of perioperative analgesic consumption in a double blind RCT
ACTA ANAESTHESIOLOGICA BELGICA(2022), 73(): 61-70
WOS:000957208600008
Diensten: LHG, MAN, MPC
IF: <0,1

1156. van Vliet, K; van Ginkel, WG; Jahja, R; Daly, A; MacDonald, A; Santra, S; De Laet, C; Goyens, PJ; Vara, R; Rahman, Y; Cassiman, D; Eyskens, F; Timmer, C; Mumford, N; Gissen, P; Bierau, J; van Hasselt, PM; Wilcox, G; Morris, AAM; Jameson, EA; de la Parra, A; Arias, C; Garcia, MI; Cornejo, V; Bosch, AM; Hollak, CEM; Rubio-Gozalbo, ME; Brouwers, MCGJ; Hofstede, FC; de Vries, MC; Janssen, MCH; van der Ploeg, AT; Langendonk, JG; Huijbregts, SCJ; van Spronsen, FJ

Neurocognitive outcome and mental health in children with tyrosinemia type 1 and phenylketonuria: A comparison between two genetic disorders affecting the same metabolic pathway

JOURNAL OF INHERITED METABOLIC DISEASE(2022), 45(5): 952-962

WOS:000819206800001

Diensten: MPD

IF: 4,2

1157. van Zeller, M; Basoglu, OK; Verbraecken, J; Lombardi, C; Mcnicholas, WT; Pepin, JL; Steiropoulos, P; Sliwinski, P; Correia, D; Bonsignore, MR; Schiza, SE; Hedner, J; Grote, L; Drummond, M

Sleep characteristics and cardio-metabolic comorbidities in the OSA-COPD overlap syndrome: Data from the European Sleep Apnea Database (ESADA)

EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -

WOS:000893392402089

Diensten: MPM, MSL

IF: 24,3

1158. Vanbaelen, T; Reyniers, T; Rotsaert, A; Vuylsteke, B; Florence, E; Kenyon, C; De Baetselier, I

Prophylactic use of antibiotics for sexually transmitted infections: awareness and use among HIV PrEP users in Belgium

SEXUALLY TRANSMITTED INFECTIONS(2022), 98(8): 625-625

WOS:000832649800001

Diensten: MAI

IF: 3,6

1159. Vanbaelen, T; Rotsaert, A; Jacobs, BKM; Florence, E; Kenyon, C; Vuylsteke, B; Laga, M; Thijs, R

Why Do HIV Pre-Exposure Prophylaxis Users Discontinue Pre-Exposure Prophylaxis Care? A Mixed Methods Survey in a Pre-Exposure Prophylaxis Clinic in Belgium

AIDS PATIENT CARE AND STDS(2022), 36(4): 159-167

WOS:000791242300005

Diensten: MAI

IF: 4,9

1160. Vanbaelen, T; Van Dijck, C; Laumen, J; Gonzalez, N; De Baetselier, I; Manoharan-Basil, SS; De Block, T; Kenyon, C

Global epidemiology of antimicrobial resistance in commensal Neisseria species: A systematic review

INTERNATIONAL JOURNAL OF MEDICAL MICROBIOLOGY(2022), 312(3): -

WOS:000788104300001

Diensten: MAI

IF: 4,1

1161. Vanden Bossche, S

Meet the Aunt Minnies That Reside in the Skull Base

JOURNAL OF THE BELGIAN SOCIETY OF RADIOLOGY(2022), 106(1): -

WOS:000891607000011

Diensten: MMB

IF: 2

1162. Vanderlinden, A; Ho, E; Govaerts, L; De Fooz, B; Van Damme, P; Michielsen, P; Vanwolleghem, T

Point of care screening tests for hepatitis B and commitment of a dedicated nurse lead to succesful linkage to care of ethnic minorities

JOURNAL OF HEPATOLOGY(2022), 77(): S303-S303

WOS:000826275101352

Diensten: LHG, MGE

IF: 25,7

1163. Vandervore, L; Van Mieghem, E; Nowe, V; Schouwers, S; Steger, C; Abrams, P; Van Schaeren, J; Meskal, A; Vandamme, T

False positive Herpes Simplex IgM serology in COVID-19 patients correlates with SARS-CoV-2 IgM/IgG seropositivity

DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE(2022), 103(1): -

WOS:000820473200003

Diensten: MDN, MOA, MOC

IF: 2,9

1164. Vangelder, B; Schoolmeesters, O; Monsieurs, KG; Dewitte, K

Experiences and preferences of rescuers and emergency centre dispatchers using video-assisted phone CPR: a qualitative analysis of a simulated trial of resuscitation in children.

ACTA CLINICA BELGICA(2022), 77(): 29-29

WOS:000794981900034

Diensten: MSO

IF: 1,6

1165. Vanhamel, J; Reyniers, T; Wouters, E; van Olmen, J; Vanbaelen, T; Nostlinger, C; Van Mieghem, H; Van Landeghem, E; Rotsaert, A; Laga, M; Vuylsteke, B

How Do Family Physicians Perceive Their Role in Providing Pre-exposure Prophylaxis for HIV Prevention?-An Online Qualitative Study in Flanders, Belgium

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000783957300001

Diensten: MAI

IF: 3,9

1166. Vanhoenacker, FM; Beighton, P

Jacques Calve, 1875-1954

SEMINARS IN MUSCULOSKELETAL RADIOLOGY(2022), 26(6): 777-778

WOS:000933786000014

Diensten: MMB

IF: 1,4

1167. Vanholder, I; Installe, S; Van Ostaeyen, A; Verhulst, S; Boudewyns, A; Van Hoorenbeeck, K
Continuous positive airway pressure therapy in children with Down syndrome and obstructive sleep apnoea: outcome and predictive factors
EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -
WOS:000893392403010
Diensten: MNK, MNN, MPD
IF: 24,3
1168. Vanholder, IM; Ecury-Goossen, GM; Admiraal, J; Porcelijn, L; van Spaendonk, RM; Gouw, SC
Congenital amegakaryocytic thrombocytopenia presenting with a new thrombopoietin receptor (MPL) pathogenic variant: An instructive neonatal case
JOURNAL OF PAEDIATRICS AND CHILD HEALTH(2022), 58(12): 2319-2321
WOS:000840794600001
Diensten: MPD
IF: 1,7
1169. Vanhoof, S
Liquorice-induced pseudohyperaldosteronism: the importance of dietary intake in the differential diagnosis of hypokalaemia, a case report
ACTA CLINICA BELGICA(2022), 77(): 65-65
WOS:000922626500054
Diensten: MND
IF: 1,6
1170. Vanhorebeek, I; Malarvannan, G; Guiza, F; Poma, G; Derese, I; Wouters, PJ; Joosten, K; Verbruggen, S; Jorens, PG; Covaci, A; Van den Berghe, G
Phasing out DEHP from plastic indwelling medical devices used for intensive care: Does it reduce the long-term attention deficit of critically ill children?
ENVIRONMENT INTERNATIONAL(2022), 158(): -
WOS:000717930500005
Diensten: MIZ
IF: 11,8

1171. Vanlommel, J; Van Look, L; Peetermans, M; Uyttebroek, L; van Nassauw, L; Van Schil, P
Anatomical variations of the upper thoracic sympathetic chain: a review
EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY(2022), 61(3): 515-522
WOS:000767755300004
Diensten: MTV
IF: 3,4
1172. Vanreusel, I; Vermeulen, D; Goovaerts, I; Stoop, T; Ectors, B; Cornelis, J; Hens, W; de Bliet, E; Heuten, H; Van Craenenbroeck, EM; Van Berendoncks, A; Segers, VFM; Briede, JJ
Circulating Reactive Oxygen Species in Adults with Congenital Heart Disease
ANTIOXIDANTS(2022), 11(12): -
WOS:000902203600001
Diensten: MAK, MCO
IF: 7
1173. Vanreusel, V; Gasparini, A; Galante, F; Mariani, G; Pacitti, M; Cociorb, M; Giammanco, A; Reniers, B; Reulens, N; Shonde, TB; Vallet, H; Vandembroucke, D; Peeters, M; Leblans, P; Ma, B; Felici, G; Verellen, D; Nascimento, LD
Point scintillator dosimetry in ultra-high dose rate electron FLASH radiation therapy: A first characterization
PHYSICA MEDICA-EUROPEAN JOURNAL OF MEDICAL PHYSICS(2022), 103(): 127-137
WOS:000880766300002
Diensten: LBZ
IF: 3,4
1174. Vanstapel, A; Verleden, SE; Verbeken, EK; Braubach, P; Goos, T; De Sadeleer, L; Kaes, J; Vanaudenaerde, BM; Jonigk, D; Ackermann, M; Ceulemans, LJ; Van Raemdonck, DE; Neyrinck, AP; Vos, R; Verleden, GM; Weynand, B; Grp
Beyond Bronchiolitis Obliterans: In-Depth Histopathologic Characterization of Bronchiolitis Obliterans Syndrome after Lung Transplantation
JOURNAL OF CLINICAL MEDICINE(2022), 11(1): -
WOS:000741242200001
Diensten: MPM
IF: 3,9

1175. Vanwolleghem, T; Adomati, T; Van Hees, S; Janssen, HLA
Humoral immunity in hepatitis B virus infection: Rehabilitating the B in HBV
JHEP REPORTS(2022), 4(2): -
WOS:000748575500008
Diensten: MGE
IF: 8,3
1176. Velchev, JD; Verstraeten, A; Meester, J; Ponsaerts, P; Richer, J; Alaerts, M; Loeys, B
Generation and validation of an iPSC line (BBANTWi008-A) from a Loey-Dietz Syndrome type 3 patient
STEM CELL RESEARCH(2022), 64(): -
WOS:000868509600009
Diensten: MMG
IF: 1,2
1177. Vena, D; Op de Beeck, S; Mann, D; Azarbarzin, A; Marques, M; Vanderveken, O; Edwards, BA; Radmand, R; Gell, L; Messineo, L; Taranto-Montemurro, L; Calianese, N; Hamilton, GS; Joosten, SA; Thomson, L; Verbraecken, J; Braem, M; Wellman, A; Sands, S
PHARYNGEAL SITE OF COLLAPSE AND COLLAPSIBILITY ESTIMATED FROM AIRFLOW PREDICT ORAL APPLIANCE TREATMENT EFFICACY
SLEEP MEDICINE(2022), 100(): S264-S265
WOS:000832018700696
Diensten: MNK, MPM, MSL
IF: 4,8
1178. Vena, D; Taranto-Montemurro, L; Azarbarzin, A; De Beeck, SO; Marques, M; Vanderveken, OM; Edwards, BA; Gell, L; Calianese, N; Hess, LB; Radmand, R; Hamilton, GS; Joosten, SA; Verbraecken, J; Braem, M; White, DP; Redline, S; Sands, SA; Wellman, A
Clinical polysomnographic methods for estimating pharyngeal collapsibility in obstructive sleep apnea
SLEEP(2022), 45(6): -
WOS:000786840300001
Diensten: MNK, MPM, MSL
IF: 5,6

1179. Verberk, JDM; de Hoog, MLA; Westerhof, I; van Goethem, S; Lammens, C; Ieven, G; de Bruin, E; Eggink, D; Bielicki, JA; Coenen, S; van Beek, J; Bonten, MJM; Goossens, H; Bruijning-Verhagen, PCJL

Transmission of SARS-CoV-2 within households: a remote prospective cohort study in European countries

EUROPEAN JOURNAL OF EPIDEMIOLOGY(2022), 37(5): 549-561

WOS:000801114500001

Diensten: LME, MLC

IF: 13,6

1180. Verbraecken, J

More than sleepiness: prevalence and relevance of nonclassical symptoms of obstructive sleep apnea

CURRENT OPINION IN PULMONARY MEDICINE(2022), 28(6): 552-558

WOS:000863861600009

Diensten: MSL

IF: 3,3

1181. Verbraecken, J; Dieltjens, M; de Beeck, SO; Vroegop, A; Braem, M; Vanderveken, O; Randerath, W

Non-CPAP therapy for obstructive sleep apnoea

BREATHE(2022), 18(3): -

WOS:000907806800015

Diensten: MNK, MPM, MSL

IF: 2

1182. Verbraecken, B; Lammens, M; Van Rompaey, V; Ahmed, M; Szewczyk, K; Hermans, C; Menovsky, T

Efficacy and histopathological effects of self-assembling peptides RADA16 and IEIK13 in neurosurgical hemostasis

NANOMEDICINE-NANOTECHNOLOGY BIOLOGY AND MEDICINE(2022), 40(): -

WOS:000767367900003

Diensten: LHG, MLA, MNK, MNR

IF: 5,4

1183. Vercammen, H; Miron, A; Oellerich, S; Melles, GRJ; Dhuhghaill, SN; Koppen, C; Bogerd, BV
Corneal endothelial wound healing: understanding the regenerative capacity of the innermost layer of the cornea
TRANSLATIONAL RESEARCH(2022), 248(): 111-127
WOS:000851406500008
Diensten: LHG, MOH
IF: 7,8
1184. Vercauteren, L; Van Haesendonck, G; Van Offel, S; Walschot, M; Sirimsi, S; Vroegop, AV; Faris, C
IgG4-Related Pseudotumor in the Sinonasal Cavity: Presentation of a Case and Literature Review
B-ENT(2022), 18(2): 121-127
WOS:000797401700010
Diensten: MIR, MNK, MOH
IF: 0,2
1185. Verdonck, P; Thijs, D; Monsieurs, KG
Cerebral hyperperfusion syndrome after carotid endarterectomy presenting with ipsilateral subarachnoid hemorrhage and contralateral vertebral artery occlusion.
ACTA CLINICA BELGICA(2022), 77(): 32-33
WOS:000794981900037
Diensten: MNR, MSO
IF: 1,6
1186. Vereeck, S; Dietz, HP
What is the effect of prolapse surgery on voiding?
INTERNATIONAL UROGYNECOLOGY JOURNAL(2022), 33(): S34-S34
WOS:000810680400049
Diensten: MGO, MOA
IF: 1,8
1187. Vereeck, S; Pacquee, S; Neels, H; De Wachter, S; Jacquemyn, Y
Voiding after Prolapse Surgery: What is it like? - Preliminary Study
INTERNATIONAL UROGYNECOLOGY JOURNAL(2022), 33(): S244-S245
WOS:000874059800097
Diensten: MGO, MOA, MUR
IF: 1,8

1188. Verelst, FR; Beyens, MMJ; Vandenbroucke, E; Forceville, K; Twickler, M
A decrease in peripheral thyroid hormone conversion efficiency in patients treated with immune checkpoint inhibitors and L-T3 as a possible alternative therapeutic escape option
EUROPEAN JOURNAL OF CLINICAL INVESTIGATION(2022), 52(7): -
WOS:000784403400001
Diensten: MCO, MIR, MOA, MPM
IF: 5,5
1189. Verelst, M; Willemsen, I; Weterings, V; De Waegemaeker, P; Leroux-Roels, I; Nieuwkoop, E; Saegeman, V; Van Alphen, L; Van Kleef-van Koeveringe, S; Kluytmans-Van den Bergh, M; Kluytmans, J; Schuermans, A
Implementation of the Infection Risk Scan (IRIS) in nine hospitals in the Belgian-Dutch border region (i-4-1-Health project)
ANTIMICROBIAL RESISTANCE AND INFECTION CONTROL(2022), 11(1): -
WOS:000762308700001
Diensten: MLC
IF: 5,5
1190. Verghote, F; Sargos, P; Christodouleas, JP; Murthy, V; Baumann, BC; Dirix, P; Berghen, C; Paelinck, L; Vercauteren, T; Fonteyne, V
International Consensus Guidelines for Adjuvant Radiation Therapy for Bladder Cancer After Radical Cystectomy: Update From an IBIS Workgroup
PRACTICAL RADIATION ONCOLOGY(2022), 12(6): 524-532
WOS:001007625000010
Diensten: MOC
IF: 3,3
1191. Vergote, I; Denys, H; Altintas, S; Kerger, J; Baurain, JF; Bours, V; Henry, S; Van de Vijver, K; Lambrechts, D; Gennigens, C
Homologous recombination repair deficiency (HRD) testing in newly diagnosed advanced-stage epithelial ovarian cancer: A Belgian expert opinion
FACTS VIEWS AND VISION IN OBGYN(2022), 14(2): 111-120
WOS:000827561400003
Diensten: MLA, MOA
IF: 2

1192. Vergote, I; Van Nieuwenhuysen, E; De Waele, S; Vulsteke, C; Lamot, C; Van den Bulck, H; Claes, N; Graas, MP; Debrock, G; Spoormans, I; Vuylsteke, P; Honhon, B; Verhoeven, D; Daan De Maeseneer; Dirix, L; Mebis, J; Vroman, P; Denys, H; Mena, CM; Pelgrims, G; Van Steenberghe, M; van Gorp, T; Gennigens, C

Prospective non-interventional BELOVA/BGOG-ov16 study on safety of frontline bevacizumab in elderly patients with FIGO stage IV ovarian cancer: a study of the Belgian and Luxembourg Gynaecological Oncology Group

INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER(2022), 32(6): 753-760

WOS:000746631700001

Diensten: MOA

IF: 4,8

1193. Vergote, V; Snauwaert, S; Saevels, K; De Beleyr, B; Lahaye, M; Maes, A; Demuyne, H; Debussche, S; Andre, M

Effectiveness and Safety of Ibrutinib in Patients with Mantle Cell Lymphoma (MCL) in Belgian Routine Clinical Practice: 3-Year Follow-up

BLOOD(2022), 140(): 3661-3662

WOS:000893223203307

Diensten: MHM

IF: 20,3

1194. Verheij, TJ; Cianci, D; van der Velden, AW; Butler, CC; Bongard, E; Coenen, S; Colliers, A; Francis, NA; Little, P; Godycki-Cwirko, M; Llor, C; Chlabicz, S; Lionis, C; Sundvall, PD; Bjerrum, L; De Sutter, A; Aabenhus, R; Harbin, NJ; Lindbæk, M; Glinz, D; Bucher, HC; Kovács, B; Seifert, B; Jurgute, RR; Lundgren, PT; de Paor, M; Matheussen, V; Goossens, H; Ieven, M

Clinical presentation, microbiological aetiology and disease course in patients with flu-like illness: a post hoc analysis of randomised controlled trial data

BRITISH JOURNAL OF GENERAL PRACTICE(2022), 72(716): E217-E224

WOS:000747837900001

Diensten: LME

IF: 5,9

1195. Verkest, V; Pingnet, L; Fransen, E; Declau, F
Piezo-assisted Turbinoplasty Versus Partial Turbinectomy in External Septorhinoplasty: A Prospective Comparative Study in 100 Patients
AESTHETIC PLASTIC SURGERY(2022), 46(3): 1323-1331
WOS:000741910600001
Diensten: MNK
IF: 2,4
1196. Verkest, V; Pingnet, L; Fransen, E; Declau, F
Multidimensionality of Patient-Reported Outcome Measures in Rhinoplasty Satisfaction
FACIAL PLASTIC SURGERY(2022), 38(5): 468-476
WOS:000853210900003
Diensten: MNK
IF: 1
1197. Verleden, GM; Godinas, L; Vos, R; Verleden, SE
Chronic lung allograft dysfunction and restrictive allograft syndrome: are phenotypes robust and helpful?
CURRENT OPINION IN ORGAN TRANSPLANTATION(2022), 27(3): 211-216
WOS:000804246200009
Diensten: MPM
IF: 2,2
1198. Verleden, GM; Vos, R; Godinas, L; Verleden, SE; Van Raemdonck, DE; Ceulemans, LJ
Natural decline in pulmonary function following bilateral lung transplantation: a single-centre study
EUROPEAN RESPIRATORY JOURNAL(2022), 60(4): -
WOS:000882608600005
Diensten: MPM
IF: 24,3

1199. Verleden, SE; Braubach, P; Werlein, C; Plucinski, E; Kuhnel, MP; Snoeckx, A; El Addouli, H; Welte, T; Haverich, A; Laenger, FP; Dettmer, S; Pauwels, P; Verplancke, V; Van Schil, PE; Lapperre, T; Kwakkel-Van-Erp, JM; Ackermann, M; Hendriks, JMH; Jonigk, D

From Macroscopy to Ultrastructure: An Integrative Approach to Pulmonary Pathology

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000778725900001

Diensten: LHG, MLA, MMB, MOC, MPM, MTV

IF: 3,9

1200. Verleden, SE; Verleden, GM

Novel biomarkers of chronic lung allograft dysfunction: is there anything reliable?

CURRENT OPINION IN ORGAN TRANSPLANTATION(2022), 27(1): 1-6

WOS:000733437300002

Diensten: MPM

IF: 2,2

1201. Verleye, A; Wijtvliet, V; Abramowicz, D; Ledeganck, K

SEROCONVERSION RATE AFTER PRIMARY VACCINATION WITH TWO DOSES OF BNT162B2 VERSUS MRNA-1273 IN SOLID ORGAN TRANSPLANT RECIPIENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS

NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(): 1738-1739

WOS:000813350704012

Diensten: MAI, MGE, MND

IF: 6,1

1202. Verlinden, A; Jansens, H; Goossens, H; Anguille, S; Berneman, ZN; Schroyens, WA; Gadisseur, AP

Safety and Efficacy of Antibiotic De-escalation and Discontinuation in High-Risk Hematological Patients With Febrile Neutropenia: A Single-Center Experience

OPEN FORUM INFECTIOUS DISEASES(2022), 9(3): -

WOS:000753114000002

Diensten: LHG, MHM, MLC

IF: 4,2

1203. Verma, A; Wells, G; Ha, ACT; Kirchhof, P; Hindricks, G; Healey, JS; Hill, MD; Sharma, M; Champagne, J; Essebag, V; Heidbuchel, H; Sanders, P; Birnie, DH

OCEAN trial update

AMERICAN HEART JOURNAL(2022), 248(): 169-169

WOS:000830089400020

Diensten: MCO

IF: 4,8

1204. Vermeersch, N; De Fre, M; Verhoeven, V; Hunter, JE; Tondu, T; Thiessen, FEF

Autologous fat transfer for hand rejuvenation: A systematic review on technique and outcome

JPRAS OPEN(2022), 32(): 182-194

WOS:000905546000024

Diensten: MAK

IF: 1,4

1205. Vermeersch, S; Demeester, RP; Ausselet, N; Callens, S; De Munter, P; Florence, E; Goffard, JC; Henrard, S; Lacor, P; Messiaen, P; Libois, A; Seyler, L; Uurlings, F; Vandecasteele, SJ; Van Wijngaerden, E; Yombi, JC; Annemans, L; De Wit, S

A public health value-based healthcare paradigm for HIV

BMC HEALTH SERVICES RESEARCH(2022), 22(1): -

WOS:000737069900018

Diensten: MAI

IF: 2,8

1206. Vermeiren, E; Van Eyck, A; van de Maele, K; Ysebaert, M; Makhout, S; De Guchteneere, A; Van Helvoirt, M; Tanghe, A; Naets, T; Vervoort, L; Braet, C; Bruyndonckx, L; De Winter, B; Verhulst, S; Van Hoorenbeeck, K

The Predictive Value of Adipokines and Metabolic Risk Factors for Dropouts and Treatment Outcomes in Children With Obesity

Treated in a Pediatric Rehabilitation Center

FRONTIERS IN ENDOCRINOLOGY(2022), 13(): -

WOS:000816858800001

Diensten: MGE, MPD

IF: 5,2

1207. Vermeulen, L; van Nuijs, ALN; Crunelle, CL; Jacobs, W; Neels, H
Ethyl glucuronide and alcohol abstinence: A correlation study in hair and fingernails to establish a cut-off value in fingernails for teetotalers
FORENSIC SCIENCE INTERNATIONAL(2022), 335(): -
WOS:000793506300004
Diensten: MLF
IF: 2,2
1208. Vermoesen, P; Steger, C; Maus, J
When you hear hoofbeats, you might want to think about zebras too
ACTA CLINICA BELGICA(2022), 77(): 39-39
WOS:000922626500029
Diensten: MGE
IF: 1,6
1209. Vermunicht, P; De Bliet, E; Desteghe, L; Heidbuchel, H; Hens, W; Knaepen, L; Laukens, K; Makayed, K; Van Craenenbroeck, E; Vervoort, Y
Validation of polar H10 chest strap and Fitbit Inspire 2 smartwatch for measuring 24-hour continuous heart rate in different cardiac patient populations
ACTA CARDIOLOGICA(2022), 77(): 6-7
WOS:000870492500011
Diensten: MCO
IF: 1,6
1210. Verplancke, V; Dams, K; Raman, P; Ruttens, D; Thiessen, E; Baar, I; Jacobs, R; Lauwers, P; Yogeswaran, K; Verleden, S; Hendriks, M; Kwakkel-Van, J
Use of High Dose Corticosteroids Reversed COVID-19 Associated ARDS in a Patient Listed for Lung Transplantation
JOURNAL OF HEART AND LUNG TRANSPLANTATION(2022), 41(4): S538-S538
WOS:000780119701589
Diensten: MIZ, MPM, MTV
IF: 8,9

1211. Versele, V; Dieberger, A; Poppel, M; Van De Maele, K; Deliens, T; Aerenhouts, D; Clarys, P; Devlieger, R; Bogaerts, A

The influence of parental body composition and lifestyle on offspring growth trajectories

PEDIATRIC OBESITY(2022), 17(10): -

WOS:000796362000001

Diensten: MPD

IF: 3,8

1212. Versi, E; Rovner, E; Dmochowski, R; Tu, LM; De Wachter, S

Urinary urgency is not the sole driver of voiding frequency in patients with refractory overactive bladder (OAB) syndrome

INTERNATIONAL UROGYNECOLOGY JOURNAL(2022), 33(): S164-S165

WOS:000810680400261

Diensten: MUR

IF: 1,8

1213. Versi, E; Rovner, ES; Dmochowski, RR; Tu, L; De Wachter, S

Does urinary urgency drive urinary frequency in overactive bladder?

LUTS-LOWER URINARY TRACT SYMPTOMS(2022), 14(4): 242-247

WOS:000762102100001

Diensten: MUR

IF: 1,3

1214. Versi, E; Rovner, ES; Dmochowski, RR; Tu, LM; De Wachter, S

Re: Does Urinary Urgency Drive Urinary Frequency in Overactive Bladder? Comment

JOURNAL OF UROLOGY(2022), 208(3): 742-743

WOS:000838229700116

Diensten: MUR

IF: 6,6

1215. Versteven, M; Flumens, D; Campillo-Davo, D; De Reu, H; Van Bruggen, L; Peeters, S; Van Tendeloo, V; Berneman, Z; Dolstra, H; Anguille, S; Hobo, W; Smits, E; Lion, E
Anti-Tumor Potency of Short-Term Interleukin-15 Dendritic Cells Is Potentiated by In Situ Silencing of Programmed-Death Ligands
FRONTIERS IN IMMUNOLOGY(2022), 13(): -
WOS:000765063900001
Diensten: MHM
IF: 7,3
1216. Verstockt, J; Verspeek, S; Thiessen, F; Tjalma, WA; Brochez, L; Steenackers, G
Skin Cancer Detection Using Infrared Thermography: Measurement Setup, Procedure and Equipment
SENSORS(2022), 22(9): -
WOS:000795295000001
Diensten: MAK, MOA
IF: 3,9
1217. Vervaecke, A; van Ierssel, S; Vissers, G; Macken, E; Op de Beeck, B; Tondu, T; Thiessen, F; Francque, S; Steinhauser, T
Necrotizing soft tissue infection of the upper leg as first presentation of necrotizing pancreatitis: a case report
ACTA GASTRO-ENTEROLOGICA BELGICA(2022), 85(3): 518-521
WOS:000855499600001
Diensten: MAI, MAK, MGE, MMB
IF: 1,5
1218. Vervaecke, AJ; Carbone, AD; Abraham, A; Bernstein, Z; Laudier, D; Verborgt, O; Galatz, LM; Huang, AH
Tendon progenitor cells as biological augmentation improve functional gait and reduce scar formation after rotator cuff repair
JOURNAL OF SHOULDER AND ELBOW SURGERY(2022), 31(11): 2366-2380
WOS:000877798800020
Diensten: MOT
IF: 3

1219. Vervullens, S; Meert, L; Baert, I; Delrue, N; Heusdens, CHW; Hallemans, A; Van Criekeing, T; Smeets, RJEM; De Meulemeester, K

The effect of one dry needling session on pain, central pain processing, muscle co-contraction and gait characteristics in patients with knee osteoarthritis: a randomized controlled trial

SCANDINAVIAN JOURNAL OF PAIN(2022), 22(2): 396-409

WOS:000739604700002

Diensten: MOT

IF: 1,6

1220. Verwerft, J; Verbrugge, FH; Claessen, G; Herbots, L; Dendale, P; Gevaert, AB

Exercise Systolic Reserve and Exercise Pulmonary Hypertension Improve Diagnosis of Heart Failure With Preserved Ejection Fraction

FRONTIERS IN CARDIOVASCULAR MEDICINE(2022), 9(): -

WOS:000760718200001

Diensten: MCO

IF: 3,6

1221. Vijayaraman, P; Herweg, B; Verma, A; Sharma, PS; Batul, SA; Ponnusamy, SS; Schaller, RD; Cano, O; Molina-Lerma, M; Curila, K; Huybrechts, W; Wilson, DR; Rademakers, LM; Sreekumar, P; Upadhyay, G; Vernooy, K; Subzposh, FA; Huang, W; Jastrzebski, M; Ellenbogen, KA

Rescue left bundle branch area pacing in coronary venous lead failure or nonresponse to biventricular pacing: Results from International LBBAP Collaborative Study Group

HEART RHYTHM(2022), 19(8): 1272-1280

WOS:000839329000011

Diensten: MCO

IF: 5,5

1222. Villabrana, N; Izquierdo-Lara, R; Schapendonk, CME; de Bruin, E; Chandler, F; Thao, TTN; Westerhuis, BM; van Beek, J; Sigfrid, L; Giaquinto, C; Goossens, H; Bielicki, JA; Vasconcelos, MK; Fraaij, PLA; Koopmans, MPG; de Graaf, M

Profiling of humoral immune responses to norovirus in children across Europe

SCIENTIFIC REPORTS(2022), 12(1): -

WOS:000844144900036

Diensten: MLC

IF: 4,6

1223. Villalona-Calero, MA; Patnaik, A; Maki, RG; O'Neil, B; Abbruzzese, JL; Dagogo-Jack, I; Devarakonda, S; Wahlroos, S; Lin, CC; Fujiwara, Y; Terbuch, A; Postel-Vinay, S; Goebeler, ME; Addeo, A; Prenen, H; Arkenau, T; Sacher, AG; Liu, CX; Kormany, W; Ahnert, JR

Design and rationale of a phase 1 dose-escalation study of AMG 193, a methylthioadenosine (MTA)-cooperative PRMT5 inhibitor, in patients with advanced methylthioadenosine phosphorylase (MTAP)-null solid tumors

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(16): -

WOS:000863680304883

Diensten: MOA, MOC

IF: 45,3

1224. Vincent, L; Gras, L; Ceballos, P; Finke, J; Passweg, J; Harel, S; Rosinol, L; Minnema, M; Teipel, R; van Doesum, J; Hanel, M; Lenain, P; Botella-Garcia, C; Koenecke, C; Ducastelle, S; Sanz, J; Schroyens, W; Zuckerman, T; Monaco, F; Koster, L; de Wreede, L; Hayden, PJ; Schonland, S; Yakoub-Agha, I; Beksac, M

Daratumumab after allogeneic hematopoietic cell transplantation for multiple myeloma is safe and synergies with pre-existing chronic graft versus host disease. A retrospective study from the CMWP EBMT

BONE MARROW TRANSPLANTATION(2022), 57(3): 499-501

WOS:000741570600001

Diensten: MHM

IF: 4,8

1225. Viskens, AS; Wils, T; Van Bulck, P; Cools, L; Vanderveken, O; Hellings, PW

Multiple reasons underlying uncontrolled disease in the majority of chronic rhinosinusitis patients

FRONTIERS IN ALLERGY(2022), 3(): -

WOS:000992950800001

Diensten: MNK

IF: N/A

1226. Visser, M; Charleer, S; Fieuws, S; De Block, C; Hilbrands, R; Van Huffel, L; Maes, T; Vanhaverbeke, G; Dirinck, E; Myngher, N; Vercammen, C; Nobels, F; Keymeulen, B; Mathieu, C; Gillard, P

MODERATOR ANALYSES OF THE COMPARISON BETWEEN REAL-TIME AND INTERMITTENTLY SCANNED CONTINUOUS GLUCOSE MONITORING IN ADULTS WITH TYPE 1 DIABETES: A SUB-ANALYSIS OF THE ALERTT1 TRIAL

DIABETES TECHNOLOGY & THERAPEUTICS(2022), 24(): A141-A141

WOS:000791212200336

Diensten: MDN

IF: 5,4

1227. Vitale, A; Della Casa, F; Lopalco, G; Pereira, RM; Ruscitti, P; Giacomelli, R; Ragab, G; La Torre, F; Bartoloni, E; Del Giudice, E; Lomater, C; Emmi, G; Govoni, M; Maggio, MC; Maier, A; Makowska, J; Ogunjimi, B; Sfikakis, PP; Sfriso, P; Gaggiano, C; Iannone, F; Dagostin, MA; Di Cola, I; Navarini, L; Mahmoud, AAA; Cardinale, F; Riccucci, I; Paroli, MP; Marucco, EM; Mattioli, I; Sota, J; Abbruzzese, A; Antonelli, IPB; Cipriani, P; Tufan, A; Fabiani, C; Ramadan, MM; Cattalini, M; Kardas, RC; Sebastiani, GD; Giardini, HAM; Hernández-Rodríguez, J; Mastrorilli, V; Wiesik-Szewczyk, E; Frassi, M; Caggiano, V; Telesca, S; Giordano, HF; Guadalupi, E; Giani, T; Renieri, A; Colella, S; Cataldi, G; Gentile, M; Fabbiani, A; Al-Maghlouth, IA; Frediani, B; Balistreri, A; Rigante, D; Cantarini, L

Development and Implementation of the AIDA International Registry for Patients With Still's Disease

FRONTIERS IN MEDICINE(2022), 9(): -

WOS:000807683100001

Diensten: MPD

IF: 3,9

1228. Vlaar, APJ; Witzernath, M; van Paassen, P; Heunks, LMA; Mourvillier, B; de Bruin, S; Lim, EHT; Brouwer, MC; Tuinman, PR; Saraiva, JFK; Marx, G; Lobo, SM; Boldo, R; Simon-Campos, JA; Cornet, AD; Grebenyuk, A; Engelbrecht, JM; Mukansi, M; Jorens, PG; Zerbib, R; Rückinger, S; Pilz, K; Guo, RF; van de Beek, D; Riedemann, NC
Anti-C5a antibody (vilobelimab) therapy for critically ill, invasively mechanically ventilated patients with COVID-19 (PANAMO): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial
LANCET RESPIRATORY MEDICINE(2022), 10(12): 1137-1146
WOS:000944512500029
Diensten: MIZ
IF: 76,2
1229. Vlaeminck, J; Lin, Q; Xavier, BB; De Backer, S; Berkell, M; De Greve, H; Hernalsteens, JP; Kumar-Singh, S; Goossens, H; Malhotra-Kumar, S
The dynamic transcriptome during maturation of biofilms formed by methicillin-resistant Staphylococcus aureus
FRONTIERS IN MICROBIOLOGY(2022), 13(): -
WOS:000861305100001
Diensten: MLC
IF: 5,2
1230. Vojtek, I; Larson, H; Plotkin, S; Van Damme, P
Evolving measles status and immunization policy development in six European countries
HUMAN VACCINES & IMMUNOTHERAPEUTICS(2022), 18(1): -
WOS:000757710000001
Diensten: LHG
IF: 4,8
1231. Volovici, V; Pisica, D; Gravesteyn, BY; Dirven, CMF; Steyerberg, EW; Ercole, A; Stocchetti, N; Nelson, D; Menon, DK; Citerio, G; van der Jagt, M; Maas, AIR; Haitsma, IK; Lingsma, HF
Comparative effectiveness of intracranial hypertension management guided by ventricular versus intraparenchymal pressure monitoring: a CENTER-TBI study
ACTA NEUROCHIRURGICA(2022), 164(7): 1693-1705
WOS:000804526800001
Diensten: MNR
IF: 2,4

1232. Vonck, BMD; van Heteren, JAA; Lammers, MJW; de Jel, DVC; Schaake, WAA; van Zanten, GA; Stokroos, RJ; Versnel, H

Cortical potentials evoked by tone frequency changes can predict speech perception in noise

HEARING RESEARCH(2022), 420(): -

WOS:000812013600005

Diensten: MNK

IF: 2,8

1233. Voorham, J; Vagane, D; Voorham-van der Zalm, P; Nijeholt, GLA; Putter, H; De Wachter, S
Sacral Neuromodulation Changes Pelvic Floor Activity in Overactive Bladder Patients-Possible New Insights in Mechanism of Action: A Pilot Study

NEUROMODULATION(2022), 25(8): 1180-1186

WOS:000697509700001

Diensten: MUR

IF: 2,8

1234. Voss, T; Wang, AB; DeAngelis, M; Speek, M; Saldien, V; Hammer, GB; Wrishko, R; Herring, WJ

Sugammadex for reversal of neuromuscular blockade in pediatric patients: Results from a phase IV randomized study

PEDIATRIC ANESTHESIA(2022), 32(3): 436-445

WOS:000731005600001

Diensten: MAN

IF: 1,7

1235. Vrints, CJM

Deep venous thrombosis and endothelial dysfunction in cancer: prevention and early initiated rehabilitation should be integral to a cardio-oncology programme

EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY(2022), 29(8): 1244-1247

WOS:000756450500001

Diensten: MCO

IF: 8,3

1236. Vulsteke, C; Grivas, P; Tagawa, ST; Bellmunt, J; De Santis, M; Duran, I; Goebell, PJ; Necchi, A; Sridhar, SS; Sternberg, CN; Sierecki, MR; Aziz, U; Goswami, T; Lorient, Y

TROPiCS-04: Study of sacituzumab govitecan (SG) in patients (pts) with locally advanced (LA) unresectable or metastatic urothelial cancer (mUC) that has progressed after prior platinum (PLT) and checkpoint inhibitor (CPI) therapy.

JOURNAL OF CLINICAL ONCOLOGY(2022), 40(6): -

WOS:000771008900589

Diensten: MOA

IF: 45,3

1237. Waked, B; De Maeyer, F; Carton, S; Cuyle, PJ; Vandamme, T; Verslype, C; Demetter, P; Borbath, I; Van Eycken, L; Hoorens, A; Geboes, K; Van Damme, N; Ribeiro, S

Quality of pathology reporting and adherence to guidelines in rectal neuroendocrine neoplasms: a Belgian national study

ACTA CLINICA BELGICA(2022), 77(5): 823-831

WOS:000703423500001

Diensten: MOA

IF: 1,6

1238. Wallner, J; Denoiseux, B; Van de Castele, E; Bila, M; Van Hemelen, G; Nadjmi, N; Vercruyse, H

Do Gender and Age Influence Nasal Soft Tissue Widening After Bone-Borne Transpalatal Distraction?

JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY(2022), 80(10): 1613-1627

WOS:000898455600008

Diensten: MMK

IF: 1,9

1239. Walpot, J; van Herck, P; Collas, V; Bossaerts, L; van de Heyning, CM; Vandendriessche, T; Heidbuchel, H; Rodrigus, I; De Block, C; Small, GR; Bosmans, J

Adiponectin serum level is an independent and incremental predictor of all-cause mortality after transcatheter aortic valve replacement

CLINICAL CARDIOLOGY(2022), 45(10): 1060-1069

WOS:000836876300001

Diensten: MCD, MCO, MDN, MMG

IF: 2,7

1240. Walpot, J; Van Herck, P; Collas, V; Bossaerts, L; Vandendriessche, T; Van de Heyning, CM; Heidbuchel, H; Rodrigus, I; Bosmans, J

Computed tomography measured psoas muscle attenuation predicts mortality after transcatheter aortic valve implantation

JOURNAL OF CARDIOVASCULAR MEDICINE(2022), 23(1): 60-68

WOS:000928273300023

Diensten: MCD, MCO, MMG

IF: 3

1241. Wang, YD; Gao, YY; Niu, CY; Wang, B; Zhao, SS; Roex, G; Qian, JW; Qie, JB; Chen, L; Yi, CH; Anguille, S; Liu, J; Luo, FF; Chu, YW

Chimeric antigen receptor clustering via cysteines enhances T-cell efficacy against tumor

CANCER IMMUNOLOGY IMMUNOTHERAPY(2022), 71(11): 2801-2814

WOS:000784856500001

Diensten: MHM

IF: 5,8

1242. Wener, RR; Snoeckx, A; Carp, L; Raskin, J; De Bondt, C; Van Meerbeeck, JP; Janssens, A

Response evaluation with FDG PET-CT after 2 years of immune checkpoint inhibition

EUROPEAN RESPIRATORY JOURNAL(2022), 60(): -

WOS:000893392405375

Diensten: MMB, MOA, MPM

IF: 24,3

1243. Wesdorp, NJ; Kemna, R; Bolhuis, K; van Waesberghe, JHTM; Nota, IMG; Struik, F; Abdennabi, IO; Phoa, SSKS; van Dieren, S; van Amerongen, MJ; Chapelle, T; Dejong, CHC; Engelbrecht, MRW; Gerhards, MF; Grünhagen, D; van Gulik, TM; Hermans, JJ; de Jong, KP; Klaase, JM; Liem, MSL; van Lienden, KP; Molenaar, IQ; Patijn, GA; Rijken, AM; Ruers, TM; Verhoef, C; de Wilt, JHW; Swijnenburg, RJ; Punt, CJA; Huiskens, J; Stoker, J; Kazemier, G

Interobserver Variability in CT-based Morphologic Tumor Response Assessment of Colorectal Liver Metastases

RADIOLOGY-IMAGING CANCER(2022), 4(3): -

WOS:000827888800004

Diensten: MAT

IF: 4,4

1244. Weyns, AS; Verlaet, AAJ; Breynaert, A; Naessens, T; Fransen, E; Verhelst, H; Van West, D; Van Ingelghem, I; Jonckheere, AI; Beysen, D; Kenis, S; Moens, E; van Roest, APJ; Savelkoul, HFJ; De Bruyne, T; Pieters, L; Ceulemans, B; Hermans, N

Clinical Investigation of French Maritime Pine Bark Extract on Attention-Deficit Hyperactivity Disorder as compared to Methylphenidate and Placebo: Part 1: Efficacy in a Randomised Trial

JOURNAL OF FUNCTIONAL FOODS(2022), 97(): -

WOS:000870233300002

Diensten: MPD

IF: 5,6

1245. Weyns, AS; Verlaet, AAJ; Van Herreweghe, M; Breynaert, A; Fransen, E; De Meester, I; Logie, E; Vanden Berghe, W; Verhelst, H; Van West, D; Van Ingelghem, I; Jonckheere, AI; Beysen, D; Kenis, S; Moens, E; van Roest, APJ; Savelkoul, HFJ; De Bruyne, T; Pieters, L; Ceulemans, B; Hermans, N

Clinical Investigation of French Maritime Pine Bark Extract on Attention-Deficit Hyperactivity Disorder as compared to Methylphenidate and Placebo: Part 2: Oxidative Stress and Immunological Modulation

JOURNAL OF FUNCTIONAL FOODS(2022), 97(): -

WOS:000870233300003

Diensten: MPD

IF: 5,6

1246. White, N; Oostendorp, LJ; Vickerstaff, V; Gerlach, C; Engels, Y; Maessen, M; Tomlinson, C; Wens, J; Leysen, B; Biasco, G; Zambrano, S; Eychmuller, S; Avgerinou, C; Chattat, R; Ottoboni, G; Veldhoven, C; Stone, P

An online international comparison of palliative care identification in primary care using the Surprise Question

PALLIATIVE MEDICINE(2022), 36(1): 142-151

WOS:000705085700001

Diensten: MPC

IF: 4,4

1247. Whitehouse, DP; Monteiro, M; Czeiter, E; Vande Vyvere, T; Valerio, F; Ye, Z; Amrein, K; Kamnitsas, K; Xu, HY; Yang, ZH; Verheyden, J; Das, T; Kornaropoulos, EN; Steyerberg, E; Maas, AIR; Wang, KKW; Buki, A; Glocker, B; Menon, DK; Newcombe, VFJ
Relationship of admission blood proteomic biomarkers levels to lesion type and lesion burden in traumatic brain injury: A CENTER-TBI study
EBIOMEDICINE(2022), 75(): -
WOS:000795167700005
Diensten: MMB, MNR
IF: 11,1
1248. Whitehouse, DP; Vile, AR; Adatia, K; Herlekar, R; Roy, AS; Mondello, S; Czeiter, E; Amrein, K; Bnki, A; Maas, AIR; Menon, DK; Newcombe, VFJ
Blood Biomarkers and Structural Imaging Correlations Post-Traumatic Brain Injury: A Systematic Review
NEUROSURGERY(2022), 90(2): 170-179
WOS:000957254900023
Diensten: MNR
IF: 4,8
1249. Wijkman, M; Claggett, B; Jering, K; Yilmaz, M; Claeys, M; De Pasquale, C; Kerkar, P; Moccetti, T; Ntsekhe, M; Sim, D; Studencan, M; Tokmakova, M; Zaman, A; Zhou, Y; Lewis, E
Influence of glycaemic status on the risk of cardiovascular events after a myocardial infarction
DIABETOLOGIA(2022), 65(): S447-S447
WOS:000841795900874
Diensten: MCO
IF: 8,2
1250. Wijtvliet, V; Wissing, KM; Abramowicz, D; Ledeganck, KJ
SARS-CoV-2 Vaccination in Kidney Transplant Recipients: Should We Consider Intradermal Vaccination?
JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY(2022), 33(4): 869-870
WOS:000761003000001
Diensten: MND
IF: 13,6

1251. Wijtvliet, VPWM; Arien, KK; Abrams, S; Couttenye, MM; Mestrez, F; Marien, J; De Winter, BY; Van Damme, P; Pipeleers, L; Wissing, KM; Abramowicz, D; Ledeganck, KJ

mRNA-1273 vaccine (Moderna): a better option than BNT162b2 (Pfizer) in kidney transplant recipients and dialysis patients?

NEPHROLOGY DIALYSIS TRANSPLANTATION(2022), 37(4): 799-803

WOS:000764777200001

Diensten: LHG, MGE, MND

IF: 6,1

1252. Wijtvliet, VPWM; Verheyden, S; Depreter, B; Heylen, C; Coeman, E; Abrams, S; De Winter, BY; Massart, A; Hellemans, R; Pipeleers, L; Claas, FHJ; Arien, KK; Wissing, KM; Abramowicz, D; Ledeganck, KJ

SARS-CoV-2 mRNA vaccination is not associated with the induction of anti-HLA or non-HLA antibodies

TRANSPLANT IMMUNOLOGY(2022), 74(): -

WOS:000835335500014

Diensten: MGE, MND

IF: 1,5

1253. Wilding, JPH; Batterham, RL; Davies, M; Van Gaal, LF; Kandler, K; Konakli, K; Lingvay, I; McGowan, BM; Oral, TK; Rosenstock, J; Wadden, TA; Wharton, S; Yokote, K; Kushner, RF

Weight regain and cardiometabolic effects after withdrawal of semaglutide: The STEP 1 trial extension

DIABETES OBESITY & METABOLISM(2022), 24(8): 1553-1564

WOS:000797425100001

Diensten: MDN

IF: 5,8

1254. Willekens, B; Reynders, T; Derdelinckx, J; Kerstens, J; Verlinden, A; Van De Velde, A

The Antwerp experience with patient requests for AHSCT in multiple sclerosis

MULTIPLE SCLEROSIS JOURNAL(2022), 28(): 340-340

WOS:000866540801302

Diensten: MHM, MNL

IF: 5,8

1255. Willekens, B; Van der Walt, A; Lechner-Scott, J; Laureys, G; Foschi, M; Kalincik, T; Ma, KK; Chu, M; Sanfilippo, P; Houston, S; Monif, M; Ozakbas, S; Alrhougani, R; Al-Harbi, T; Habek, M; Butzkueven, H; Dale, RC; Ramanathan, S; Brilot, F
Real-world data from the MSBase registry in MOG antibody-associated disease: First insights from the MOGAD substudy
MULTIPLE SCLEROSIS JOURNAL(2022), 28(): 148-149
WOS:000866540801024
Diensten: MNL
IF: 5,8
1256. Willems, S; Borof, K; Brandes, A; Breithardt, G; Camm, AJ; Crijns, HJGM; Eckardt, L; Gessler, N; Goette, A; Haegeli, LM; Heidbuchel, H; Kautzner, J; Ng, GA; Schnabel, RB; Suling, A; Szumowski, L; Themistoclakis, S; Vardas, P; van Gelder, IC; Wegscheider, K; Kirchhof, P
Systematic, early rhythm control strategy for atrial fibrillation in patients with or without symptoms: the EAST-AFNET 4 trial
EUROPEAN HEART JOURNAL(2022), 43(12): 1219-1230
WOS:000756680000001
Diensten: MCO
IF: 39,3
1257. Wilson, L; Horton, L; Polinder, S; Newcombe, VFJ; von Steinbuechel, N; Maas, AIR; Menon, DK; CENTER-TBI Participants Investigator
Tailoring Multi-Dimensional Outcomes to Level of Functional Recovery after Traumatic Brain Injury
JOURNAL OF NEUROTRAUMA(2022), 39(): 1363-1381
WOS:000815766000001
Diensten: MNR
IF: 4,2
1258. Winzer, EB; Augstein, A; Schauer, A; Mueller, S; Fischer-Schaepmann, T; Goto, K; Hommel, J; van Craenenbroeck, EM; Wisloff, U; Pieske, B; Halle, M; Linke, A; Adams, V
Impact of Different Training Modalities on Molecular Alterations in Skeletal Muscle of Patients With Heart Failure With Preserved Ejection Fraction: A Substudy of the OptimEx Trial
CIRCULATION-HEART FAILURE(2022), 15(10): -
WOS:000866281300012
Diensten: MCO
IF: 9,7

1259. Withanage, K; De Coster, I; Cools, N; Viviani, S; Tourneur, J; Chevandier, M; Lambiel, M; Willems, P; Le Vert, A; Nicolas, F; Van Damme, P
Phase 1 Randomized, Placebo-Controlled, Dose-Escalating Study to Evaluate OVX836, a Nucleoprotein-Based Influenza Vaccine: Intramuscular Results
JOURNAL OF INFECTIOUS DISEASES(2022), 226(1): 119-127
WOS:000790087500001
Diensten: LHG
IF: 6,4
1260. Wuyts, E; Morrens, M
The Biology of BDSM: A Systematic Review
JOURNAL OF SEXUAL MEDICINE(2022), 19(1): 144-157
WOS:000736925000016
Diensten: MPS
IF: 3,5
1261. Wyart, E; Hsu, MY; Sartori, R; Mina, E; Rausch, V; Pierobon, ES; Mezzanotte, M; Pezzini, C; Bindels, LB; Lauria, A; Penna, F; Hirsch, E; Martini, M; Mazzone, M; Roetto, A; Crich, SG; Prenen, H; Sandri, M; Menga, A; Porporato, PE
Iron supplementation is sufficient to rescue skeletal muscle mass and function in cancer cachexia
EMBO REPORTS(2022), 23(4): -
WOS:000760272300001
Diensten: MOA
IF: 7,7
1262. Wynen, J; Op de Beeck, S; Verhoest, K; Glavina, M; Six, F; Van Damme, P; Beutels, P; Hendrickx, G; Pepermans, K
Taking a COVID-19 Vaccine or Not? Do Trust in Government and Trust in Experts Help us to Understand Vaccination Intention?
ADMINISTRATION & SOCIETY(2022), 54(10): 1875-1901
WOS:000759440200001
Diensten: LHG
IF: 2,3

1263. Xian, JL; Parthasarathy, S; Ruggiero, SM; Balagura, G; Fitch, E; Helbig, K; Gan, J; Ganesan, S; Kaufman, MC; Ellis, CA; Lewis-Smith, D; Galer, P; Cunningham, K; O'Brien, M; Cosico, M; Baker, K; Darling, A; de Goes, FV; El Achkar, CM; Doering, JH; Furia, F; García-Cazorla, A; Gardella, E; Geertjens, L; Klein, C; Kolesnik-Taylor, A; Lammertse, H; Lee, J; Mackie, A; Misra-Isrie, M; Olson, H; Sexton, E; Sheidley, B; Smith, L; Sotero, L; Stamberger, H; Syrbe, S; Thalwitzer, KM; van Berkel, A; van Haelst, M; Yuskaitis, C; Weckhuysen, S; Prosser, B; Rigby, CS; Demarest, S; Pierce, S; Zhang, YH; Moller, RS; Bruining, H; Poduri, A; Zara, F; Verhage, M; Striano, P; Helbig, I

Assessing the landscape of STXBP1-related disorders in 534 individuals

BRAIN(2022), 145(5): 1668-1683

WOS:000767707300001

Diensten: MNL

IF: 14,5

1264. Xian, RP; Walsh, CL; Verleden, SE; Wagner, WL; Bellier, A; Marussi, S; Ackermann, M; Jonigk, DD; Jacob, J; Lee, PD; Tafforeau, P

A multiscale X-ray phase-contrast tomography dataset of a whole human left lung

SCIENTIFIC DATA(2022), 9(1): -

WOS:000805200300005

Diensten: MPM

IF: 9,8

1265. Yeh, W; Van der Walt, A; Kermode, A; Kalincik, T; Alroughani, R; Lechner-Scott, J; Boz, C; Butler, E; Buzzard, K; Skibina, O; Macdonell, R; Willekens, B; Prevost, J; Terzi, M; Liu, C; Muros-Le Rouzic, E; Pasquarelli, N; Butzkueven, H; Jokubaitis, V

Disease activity during pregnancy and postpartum in women with MS receiving ocrelizumab in a real-world cohort

EUROPEAN JOURNAL OF NEUROLOGY(2022), 29(): 295-296

WOS:000815254001162

Diensten: MNL

IF: 5,1

1266. Yiu, EM; Bray, P; Baets, J; Baker, SK; Barisic, N; de Valle, K; Estilow, T; Farrar, MA; Finkel, RS; Haberlova, J; Kennedy, RA; Moroni, I; Nicholson, GA; Ramchandren, S; Reilly, MM; Rose, K; Shy, ME; Siskind, CE; Yum, SW; Menezes, MP; Ryan, MM; Burns, J

**Clinical practice guideline for the management of paediatric
Charcot-Marie-Tooth disease**

JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY(2022), 93(5): 530-538

WOS:000753979600001

Diensten: MNL

IF: 11,1

1267. Zajicek, F; Verhaeghe, J; De Lombaerde, S; Miranda, A; Stroobants, S; Skinbjerg, M; Wang, Y; Munoz-Sanjuan, I; Dominguez, C; Khetarpal, V; Bard, J; Liu, L; Bertoglio, D; Staelens, S

**Characterization of the novel mutant-huntingtin-aggregate-directed
PET radioligand [11C]CHDI-009R in a mouse model of Huntington's
disease**

JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM(2022), 42(): 9-10

WOS:000802263300022

Diensten: MNG

IF: 6,3

1268. Zanoni, P; Panteloglou, G; Othman, A; Haas, JT; Meier, R; Rimbart, A; Futema, M; Abou Khalil, Y; Norrelykke, SF; Rzepiela, AJ; Stoma, S; Stebler, M; van Dijk, F; Wijers, M; Wolters, JC; Dalila, N; Huijkman, NCA; Smit, M; Gallo, A; Carreau, V; Philippi, A; Rabès, JP; Boileau, C; Visentin, M; Vonghia, L; Weyler, J; Francque, S; Verrijken, A; Verhaegen, A; Van Gaal, L; van der Graaf, A; van Rosmalen, BV; Robert, J; Velagapudi, S; Yalcinkaya, M; Keel, M; Radosavljevic, S; Geier, A; Tybjaerg-Hansen, A; Varret, M; Rohrer, L; Humphries, SE; Staels, B; van de Sluis, B; Kuivenhoven, JA; von Eckardstein, A

**Posttranscriptional Regulation of the Human LDL Receptor by the
U2-Spliceosome**

CIRCULATION RESEARCH(2022), 130(1): 80-95

WOS:000739927500010

Diensten: MDN, MGE

IF: 20,1

1269. Zanotti, R; Bonifacio, M; Lucchini, G; Sperr, WR; Scaffidi, L; van Anrooij, B; Elberink, HNCO; Rossignol, J; Hermine, O; Gorska, A; Lange, M; Hadzijusufovic, E; Miething, C; Müller, S; Perkins, C; Shomali, W; Elena, C; Illerhaus, A; Jawhar, M; Parente, R; Caroppo, F; Solomianyi, O; Zink, A; Mattsson, M; Yavuz, AS; Panse, J; Varkonyi, J; Doubek, M; Sabato, V; Breynaert, C; Vucinic, V; Schug, T; Hägglund, H; Wortmann, F; Brockow, K; Angelova-Fischer, I; Fortina, AB; Triggiani, M; Reiter, A; Hartmann, K; Malcovati, L; Gotlib, J; Shoumariyeh, K; Niedoszytko, M; Arock, M; Kluin-Nelemans, HC; Bonadonna, P; Valent, P

Refined diagnostic criteria for bone marrow mastocytosis: a proposal of the European competence network on mastocytosis

LEUKEMIA(2022), 36(2): 516-524

WOS:000698099800004

Diensten: MIR

IF: 11,4

1270. Zaryouh, H; De Pauw, I; Baysal, H; Peeters, M; Vermorken, JB; Lardon, F; Wouters, A

Recent insights in the PI3K/Akt pathway as a promising therapeutic target in combination with EGFR-targeting agents to treat head and neck squamous cell carcinoma

MEDICINAL RESEARCH REVIEWS(2022), 42(1): 112-155

WOS:000645468500001

Diensten: LBZ, MOA

IF: 13,3

1271. Zaryouh, H; Van Loenhout, J; Peeters, M; Vermorken, JB; Lardon, F; Wouters, A

Co-Targeting the EGFR and PI3K/Akt Pathway to Overcome Therapeutic Resistance in Head and Neck Squamous Cell Carcinoma: What about Autophagy?

CANCERS(2022), 14(24): -

WOS:000902393500001

Diensten: LBZ, MOA

IF: 5,2

1272. Zhou, N; Ho, JPTF; De Vries, N; Bosschieter, PFN; Ravesloot, MJL; De Lange, J
Evaluation of drug-induced sleep endoscopy as a tool for selecting patients with obstructive sleep apnea for maxillomandibular advancement
JOURNAL OF CLINICAL SLEEP MEDICINE(2022), 18(4): 1073-1081
WOS:000783900000015
Diensten: MNK
IF: 4,3
1273. Zhou, N; Ho, JPTF; Spijker, R; Aarab, G; de Vries, N; Ravesloot, MJL; de Lange, J
Maxillomandibular Advancement and Upper Airway Stimulation for Treatment of Obstructive Sleep Apnea: A Systematic Review
JOURNAL OF CLINICAL MEDICINE(2022), 11(22): -
WOS:000887411000001
Diensten: MNK
IF: 3,9
1274. Zilli, T; Achard, V; Dal Pra, A; Schmidt-Hegemann, N; Jereczek-Fossa, BA; Lancia, A; Ingrosso, G; Alongi, F; Aluwini, S; Arcangeli, S; Blanchard, P; Moreno, AC; Counago, F; Crehange, G; Dirix, P; Iturriaga, AG; Guckenberger, M; Pasquier, D; Sargos, P; Scorsetti, M; Supiot, S; Tree, AC; Zapatero, A; Le Guevelou, J; Ost, P; Belka, C
Recommendations for radiation therapy in oligometastatic prostate cancer: An ESTRO-ACROP Delphi consensus
RADIOTHERAPY AND ONCOLOGY(2022), 176(): 199-207
WOS:000879180600007
Diensten: MOC
IF: 5,7
1275. Zilli, T; Siva, S; Heikkilä, R; Dirix, P; Liefhooghe, N; Otte, F; Gomez-Iturriaga, A; Everaerts, W; Shelan, M; Conde-Moreno, A; Campos, FL; Papachristofilou, A; Guckenberger, M; Scorsetti, M; Zapatero, A; Iturre, AV; Eito, C; Couñago, F; Muto, P; Van De Voorde, L; Fonteyne, V; Moon, D; Thon, K; Mercier, C; Achard, V; Stellamans, K; Goetghebeur, E; Reynders, D; Ost, P
PEACE V - STORM randomized phase II trial for oligorecurrent nodal prostate cancer: acute toxicity
RADIOTHERAPY AND ONCOLOGY(2022), 170(): S528-S529
WOS:000806764200171
Diensten: MAN, MOC
IF: 5,7

1276. Zou, D; Grote, L; Basoglu, OK; Verbraecken, J; Schiza, S; Sliwinski, P; Steiropoulos, P; Lombardi, C; Hein, H; Pepin, JL; Parati, G; McNicholas, WT; Hedner, J
ARTERIAL BICARBONATE IS ASSOCIATED WITH HYPOXIC BURDEN AND HYPERTENSION IN OBSTRUCTIVE SLEEP APNEA - THE ESADA COHORT
SLEEP MEDICINE(2022), 100(): S237-S238
WOS:000832018700620
Diensten: MPM, MSL
IF: 4,8
1277. Zoutendijk, J; Koljenovic, S; Wakkee, M; Mooyaart, AL; Nijsten, T; Van den Bos, RR
Clinical findings are not helpful in detecting lentigo maligna melanoma in patients with biopsy-proven lentigo maligna
JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY(2022), 36(12): 2325-2330
WOS:000822232000001
Diensten: MLA
IF: 9,2