WETENSCHAPPELIJK JAARVERSLAG | 2014

Kennis / Ervaring / Zorg

UZA

WETENSCHAPPELIJK ONDERZOEK

Een volledig overzicht van alle wetenschappelijke projecten vindt u op jaarverslag2014.uza.be

De wetenschappelijke hoogtepunten van 2014 illustreren de unieke kennisfunctie die het UZA inneemt op gebied van professionele ontwikkeling in de gezondheidszorg en patiëntgebonden onderzoek.

Prof. dr. Marie-José Tassignon, medisch directeur

Betere slaagkansen bij vruchtbaarheidsbehandeling met sperma DNA-test

Het Centrum voor Reproductieve Geneeskunde (CRG) van het UZA voert als enig Belgisch labo een 'sperma-DNA-fragmentatie' test uit: een accurate meting van de DNA-beschadiging in het sperma. Maatregelen kunnen in dat geval de slaagkansen op zwangerschap verhogen.

Nieuwe bloedtest kan risico op plotse hartdood opsporen

Het UZA ontwikkelde samen met UAntwerpen en Multiplicom nv een nieuwe bloedtest die het risico op plotse hartdood kan opsporen. De PED MASTR bloedtest analyseert snel en eenvoudig alle mutaties in het grote aantal genen betrokken bij plotse hartdood.

Tongstimulatie vermindert de ernst van slaapapneu met 70%

Stimulatie van de tongzenuw door middel van een neurostimulator tussen de ribben blijkt te helpen bij obstructief slaapapneu (OSA). Hierdoor belemmert de tong de keelholte niet tijdens het inademen. Het UZA droeg bij aan de internationale studie.

Wereldprimeur: pijn kan eindelijk objectief gemeten worden

Als eerste in de wereld gebruikt het multidisciplinair pijncentrum van het UZA 2 nieuwe revolutionaire toestellen om acute pijn objectief te meten via een sensor aan de vinger van de patiënt. Nuttig om bijvoorbeeld het effect van pijnstillers en pijn bij verdoofde patiënten te registreren.

10
doctorale proefschriften

15
extern gefinancierde projecten

166
gecertificeerde medewerkers voor ICH-GCP opleiding

"Hoe meer familieleden zich laten testen, hoe meer inzichten in Alexanders hartziekte."

Genetisch onderzoek wees uit dat Alexander (3) en papa Victor (46) een mutatie op het gen SCN5A hebben. Daardoor kreeg Alexander ernstige hartritmestoornissen en een hersentrombose.
Victor hoopt dat de artsen meer inzicht zullen krijgen in de ziekte.
En Alexander? Die doet het op zijn manier uitstekend. Dat geeft iedereen telkens weer nieuwe moed.

Slaapapneu beschadigt hart en bloedvaten

Bij mensen met slaapapneu is de hartspier haast altijd verdikt en is de hartfunctie verminderd. Dat blijkt uit een studie op de dienst cardiologie van het UZA. Slaapapneubehandeling bracht enorme verbetering.

Contactallergie voor bewaarmiddel methylisothiazolinone neemt toe

Sinds 2010 verdubbelde het aantal patiënten dat allergisch is voor het bewaarmiddel methylisothiazolinone tot 6%, zo blijkt uit een studie op de dienst dermatologie. Het bewaarmiddel zit onder meer in cosmetica, vochtige doekjes, lijm en verf.

Genmutatie sleutel voor behandeling van bepaalde kankers

Het UZA doet veelbelovend onderzoek naar de invloed van bepaalde genmutaties (ALK en ROS1) bij verschillende tumoren. Dit biedt hoop voor patiënten met een vergevorderd stadium van kanker: het kan hun levensduur en levenskwaliteit doen stijgen.

Gehoorbescherming bij jongeren

Volgens een studie op de dienst N.K.O. van het UZA en de UAntwerpen steeg het aantal jongeren dat oordopjes gebruikte van 3 % in 2011 naar 15 % in 2014. De sensibilisering rond gehoorschade heeft dus effect.

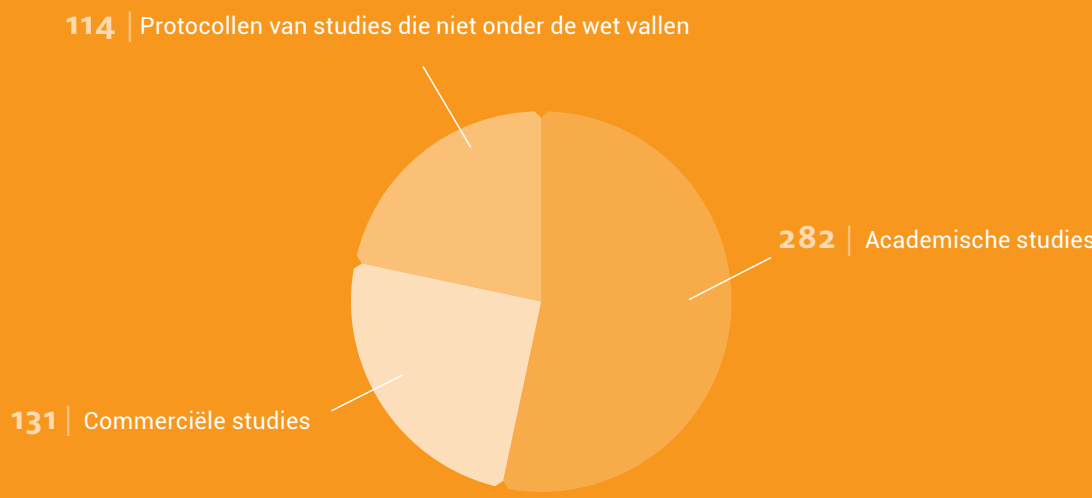
Darmkanker: naar een efficiënte behandeling op maat

Moleculaire analyse van de kanker maakt een gerichte combinatiebehandeling mogelijk die de slaagkansen verhoogt. Dat blijkt uit een fase 3-studie op de dienst oncologie van het UZA.

Chemicaliën verhogen het risico op diabetes en obesitas

Onderzoek van het UZA/Uantwerpen toont aan dat blootstelling aan stoffen als pesticides en dioxines (POPs) kunnen bijdragen tot type 2 diabetes en obesitas.

527 STUDIEPROTOCOLLEN



Tijdens de zomer van 2015 verschijnt het overzicht van onze wetenschappelijke publicaties van 2014 op www.uza.be.

Wetenschappelijk Jaarverslag 2014 – Universitair Ziekenhuis Antwerpen

1. H. Abboudi, M. S. Khan, K. A. Guru, S. Froghi, G. De Win, H. Van Poppel, P. Dasgupta, K. Ahmed
LEARNING CURVES FOR UROLOGICAL PROCEDURES: A SYSTEMATIC REVIEW
Bju International (2014), 114 (4): 617-629
Diensten: Urologie
Impact factor: 3.533

2. D. Abramowicz, P. Cochat, W. Van Biesen, R. Vanholder
ERBP GUIDELINE ON THE MANAGEMENT AND EVALUATION OF THE KIDNEY DONOR AND RECIPIENT
Nephrologie & Therapeutique (2014), 10 (6): 427-432
Diensten: Nefrologie-hypertensie
Impact factor: 0.404

3. F. R. Acke, F. Malfait, O. M. Vanakker, W. Steyaert, K. De Leeneer, G. Mortier, I. Dhooge, A. De Paepe, E. M. R. De Leenheer, P. J. Coucke
NOVEL PATHOGENIC COL11A1/COL11A2 VARIANTS IN STICKLER SYNDROME DETECTED BY TARGETED NGS AND EXOME SEQUENCING
Molecular Genetics and Metabolism (2014), 113 (3): 230-235
Diensten: Medische genetica
Impact factor: 2.625

4. A. Adler, A. Baraniak, R. Izdebski, J. Fiett, A. Salvia, J. V. Samso, C. Lawrence, J. Solomon, M. Paul, Y. Lerman, Y. Schwartzberg, E. Mordechai, A. Rossini, J. Fierro, C. Lammens, S. Malhotra-Kumar, H. Goossens, W. Hryniewicz, C. Brun-Buisson, M. Gniadkowski, Y. Carmeli
A MULTINATIONAL STUDY OF COLONIZATION WITH EXTENDED SPECTRUM BETA-LACTAMASE-PRODUCING ENTEROBACTERIACEAE IN HEALTHCARE PERSONNEL AND FAMILY MEMBERS OF CARRIER PATIENTS HOSPITALIZED IN REHABILITATION CENTRES
Clinical Microbiology and Infection (2014), 20 (8): O516-O523
Diensten: Klinische biologie
Impact factor: 5.768

5. M. E. A. P. M. Adriaensen, O. T. Ertl, P. J. van Laar, M. Nix, F. M. Vanhoenacker
A MOTIVE FOR THE USE OF A POSTERIOR APPROACH IN SHOULDER ARTHOGRAPHY: VENTRAL LEAKAGE OF CONTRAST MEDIUM
Acta Radiologica (2014), 55 (4): 450-453
Diensten: Radiologie
Impact factor: 1.603

6. L. Aerts, N. Lauwers, R. M. E. Smets
ACQUIRED TRICHOMEGALY AND HYPERTRICHOSIS
Journal Francais D Ophtalmologie (2014), 37 (4): 339-341
Diensten: Oogheelkunde
Impact factor: 0.387

7. O. Aerts, M. Baeck, L. Constandt, B. Dezfoulian, M. C. Jacobs, S. Kerre, H. Lapeere, L. Pierret, K. Wouters, A. Goossens
THE DRAMATIC INCREASE IN THE RATE OF METHYLISOTHIAZOLINONE CONTACT ALLERGY IN BELGIUM: A MULTICENTRE STUDY
Contact Dermatitis (2014), 71 (1): 41-48
Diensten: Dermatologie - Medische directie
Impact factor: 3.747

8. O. Aerts, N. Duchateau, J. Lambert, T. Bechtold
SODIUM METABISULFITE IN BLUE JEANS: AN UNEXPECTED CAUSE OF TEXTILE CONTACT DERMATITIS
Contact Dermatitis (2014), 70 (3): 190-192
Diensten: Dermatologie
Impact factor: 3.747

9. O. Aerts, F. Van Dyck, J. Dandelooy, T. Mellaerts, J. Lambert
CONTACT DERMATITIS MASQUERADING AS FOLLICULITIS DECALVANS: METHYLISOTHIAZOLINONE STRIKES AGAIN!
Dermatitis (2014), 25 (5): 276-276
Diensten: Dermatologie
Impact factor: 1.629

10. A. Agusti, L. de Teresa, W. De Backer, M. T. Zvarich, N. Locantore, N. Barnes, J. Bourbeau, C. Crim
A COMPARISON OF THE EFFICACY AND SAFETY OF ONCE-DAILY FLUTICASONE FUROATE/VILANTEROL WITH TWICE-DAILY FLUTICASONE PROPIONATE/SALMETEROL IN MODERATE TO VERY SEVERE COPD
European Respiratory Journal (2014), 43 (3): 763-772
Diensten: Pneumologie
Impact factor: 7.636

11. H. Alchalby, T. Zabelina, T. Stubig, A. van Biezen, M. Bornhauser, P. Di Bartolomeo, D. Beelen, J. Y. Cahn, P. Dreger, W. Schroyens, T. de Witte, E. Olavarria, N. Kroeger
ALLOGENEIC STEM CELL TRANSPLANTATION FOR MYELOFIBROSIS WITH LEUKEMIC TRANSFORMATION: A STUDY FROM THE MYELOPROLIFERATIVE NEOPLASM SUBCOMMITTEE OF THE CMWP OF THE EUROPEAN GROUP FOR BLOOD AND MARROW TRANSPLANTATION
Biology of Blood and Marrow Transplantation (2014), 20 (2): 279-281
Diensten: Hematologie
Impact factor: 3.404

12. S. Anguille, E. L. Smits, E. Lion, V. F. van Tendeloo, Z. N. Berneman
CLINICAL USE OF DENDRITIC CELLS FOR CANCER THERAPY
Lancet Oncology (2014), 15 (7): E257-E267
Diensten: Hematologie
Impact factor: 24.690

13. R. J. L. Anney, A. Avbersek, D. Balding, L. Baum, F. Becker, S. F. Berkovic, J. P. Bradfield, L. C. Brody, R. J. Buono, C. B. Catarino, G. L. Cavalleri, S. S. Cherny, K. Chinthapalli, A. J. Coffey, A. Compston, P. Cossette, G. J. de Haan, P. De Jonghe, C. G. F. de Kovel, N. Delanty, C. Depondt, D. J. Dlugos, C. P. Doherty, C. E. Elger, T. N. Ferraro, M. Feucht, A. Franke, J. French, V. Gaus, D. B. Goldstein, H. S. Gui, Y. L. Guo, H. Hakonarson, K. Hallmann, E. L. Heinzen, I. Helbig, H. Hjalgrim, M. Jackson, J. Jamnadas-Khoda, D. Janz, M. R. Johnson, R. Kalviainen, A. M. Kantanen, D. Kasperaviciute, D. K. N. Trenite, B. P. C. Koeleman, W. S. Kunz, P. Kwan, Y. L. Lau, A. E. Lehesjoki, H. Lerche, C. Leu, W. Lieb, D. Lindhout, W. Lo, D. H. Lowenstein, A. Malovini, A. G. Marson, M. McCormack, J. L. Mills, M. Moerzinger, R. S. Moller, A. M. Molloy, H. Muhle, M. Newton, P. W. Ng, M. M. Nothen, P. Nurnberg, T. J. O'Brien, K. L. Oliver, A. Palotie, F. Pangilinan, K. Pernhorst, S. Petrovski, M. Privitera, R. Radtke, P. S. Reif, F. Rosenow, A. K. Ruppert, T. Sander, T. Scattergood, S. Schachter, C. Schankin, I. E. Scheffer, B. Schmitz, S. Schoch, P. C. Sham, S. Sisodiya, D. F. Smith, P. E. Smith, D. Speed, M. R. Sperling, M. Steffens, U. Stephani, P. Striano, H. Stroink, R. Surges, K. M. Tan, G. N. Thomas, M. Todaro, A. Tostevin, R. Tozzi, H. Trucks, F. Visscher, S. von Spiczak, N. M. Walley, Y. G. Weber, Z. Wei, C. Whelan, W. L. Yang, F. Zara, F. Zimprich
GENETIC DETERMINANTS OF COMMON EPILEPSIES: A META-ANALYSIS OF GENOME-WIDE ASSOCIATION STUDIES
Lancet Neurology (2014), 13 (9): 893-903
Diensten: Neurologie
Impact factor: 21.896

14. G. Antoniou, P. Kountourakis, K. Papadimitriou, V. Vassiliou, D. Papamichael
ADJUVANT THERAPY FOR RESECTABLE PANCREATIC ADENOCARCINOMA: REVIEW OF THE CURRENT TREATMENT APPROACHES AND FUTURE DIRECTIONS
Cancer Treatment Reviews (2014), 40 (1): 78-85
Diensten: Oncologie: algemeen
Impact factor: 7.588

15. S. Appenzeller, R. Balling, N. Barisic, S. Baulac, H. Caglayan, D. Craiu, P. De Jonghe, C. Depienne, P. Dimova, T. Djemie, P. Gormley, R. Guerrini, I. Helbig, H. Hjalgrim, D. Hoffman-Zacharska, J. Jahn, K. M. Klein, B. Koeleman, V. Komarek, R. Krause, G. Kuhlenbaumer, E.Leguern, A. E. Lehesjoki, J. R. Lemke, H. Lerche, T. Linnankivi, C. Marini, P. May, R. S. Moller, H. Muhle, D. Pal, A. Palotie, M. Pendziwiat, A. Robbiano, F. Roelens, F. Rosenow, K. Selmer, J. M. Serratosa, S. Sisodiya, U. Stephani, K. Sterbova, P. Striano, A. Suls, T.Talvik, S. von Spiczak, Y. Weber, S. Weckhuysen, F. Zara, B. Abou-Khalil, B. K. Alldredge, E. Andermann, F. Andermann, D. Amron, J. F. Bautista, S. F. Berkovic, J. Bluvstein, A. Boro, G. Cascino, D. Consalvo, P. Crumrine, O. Devinsky, D. Dlugos, M. P. Epstein, M. Fiol, N. B. Fountain, J. French, D. Friedman, E. B. Geller, T. Glauser, S. Glynn, K. Haas, S. R. Haut, J. Hayward, S. L. Helmers, S. Joshi, A. Kanner, H. E. Kirsch, R. C. Knowlton, E. H. Kossoff, R. Kuperman, R. Kuzniecky, D. H. Lowenstein, S. M. McGuire, P. V. Motika, E. J. Novotny, R. Ottman, J. M. Paolicchi, J. Parent, K. Park, A. Poduri, L. Sadleir, I. E. Scheffer, R. A. Shellhaas, E. Sherr, J. J. Shih, R. Singh, J. Sirven, M. C. Smith, J. Sullivan, L. L. Thio, A. Venkat, E. P. G. Vining, G. K. Von Allmen, J. L. Weisenberg, P. Widdess-Walsh, M. R. Winawer, A. S. Allen, P. Cassette, N. Delanty, E. E. Eichler, D. B. Goldstein, Y. J. Han, E. L. Heinzen, M. R. Johnson, A. G. Marson, H. C. Mefford, S. E. Nieh, T. J. O'Brien, S. Petrou, S. Petrovski, E. K. Ruzzo
DE NOVO MUTATIONS IN SYNAPTIC TRANSMISSION GENES INCLUDING DNM1 CAUSE EPILEPTIC ENCEPHALOPATHIES
American Journal of Human Genetics (2014), 95 (4): 360-370
Diensten: Neurologie
Impact factor: 10.931

16. E. Arevalo, E. Castanon, I. Lopez, J. Salgado, V. Collado, M. Santisteban, M. Rodriguez-Ruiz, P. Martin, L. Zubiri, A. Patino-Garcia, C. Rolfo, I. Gil-Bazo
THYMIDYLATE SYNTHASE POLYMORPHISMS IN GENOMIC DNA AS CLINICAL OUTCOME PREDICTORS IN A EUROPEAN POPULATION OF ADVANCED NON-SMALL CELL LUNG CANCER PATIENTS RECEIVING PEMETREXED
Journal of Translational Medicine (2014), 12
Diensten: Oncologie: algemeen
Impact factor: 3.930

17. V. Asselman, J. Van den Bossche, M. Berth, V. Van Hoof, K. Guerti
COMPARISON OF SIEMENS N LATEX FLC ASSAYS TO BINDING SITE FREELITE FLC ASSAYS MEASURING FREE LIGHT CHAINS KAPPA AND LAMBDA
Acta Clinica Belgica (2014), 69: 15-15
Diensten: Klinische biologie
Impact factor: 0.518

18. V. Asselman, J. Van den Bossche, D. Bossche, V. Van Hoof
ANALYTICAL COMPARISON OF THREE CARDIAC TROPONIN POINT-OF-CARE TESTING METHODS WITH A CENTRAL LABORATORY METHOD
Acta Clinica Belgica (2014), 69: 6-6
Diensten: Klinische biologie
Impact factor: 0.518

19. C. Aubron, J. De Puydt, M. Bailey, F. Belon, Z. McQuilten, M. Schmidt, J. Sheldrake, G. Cappelier, C. Scheinkestei, J. Cooper, V. Pellegrino, D. Pilcher
EPIDEMIOLOGY OF HAEMORRHAGIC COMPLICATIONS IN ADULTS UNDERGOING EXTRACORPOREAL MEMBRANE OXYGENATION IN INTENSIVE CARE
Intensive Care Medicine (2014), 40: S206-S206
Diensten: Anesthesie
Impact factor: 7.214

20. J. Baets, P. De Jonghe, V. Timmerman
RECENT ADVANCES IN CHARCOT-MARIE-TOOTH DISEASE
Current Opinion in Neurology (2014), 27 (5): 532-540
Diensten: Neurologie
Impact factor: 5.307

21. D. Barski, H. Gerullis, E. Georgas, A. Bar, B. Lammers, A. Ramon, D. Ysebaert, B. Klosterhalfen, M. Boros, T. Otto
COATING OF MESH GRAFTS FOR PROLAPSE AND URINARY INCONTINENCE REPAIR WITH AUTOLOGOUS PLASMA: EXPLORATION STAGE OF A SURGICAL INNOVATION
Biomed Research International (2014)
Diensten: Hepatobiliaire transplantatie en endocriene heelkunde
Impact factor: 1.579

22. P. Beckers, R. Mercelis, S. Heyman, J. Hendriks, P. Lauwers, P. Van Schil
MYASTHENIA GRAVIS APPEARING AFTER THYMECTOMY HERALDING RECURRENT THYMOMA
Journal of Thoracic Oncology (2014), 9 (10): S243-S243
Diensten: Abdominale kinder en reconstructieve heelkunde - Hepatobiliaire transplantatie en endocriene heelkunde - Neurologie - Thorax- en vaatheelkunde
Impact factor: 5.282

23. K. Beelen, M. Opdam, T. M. Severson, R. H. T. Koornstra, A. D. Vincent, J. Wesseling, J. J. Muris, E. M. J. J. Berns, J. B. Vermorken, P. J. van Diest, S. C. Linn
PHOSPHORYLATED P-70S6K PREDICTS TAMOXIFEN RESISTANCE IN POSTMENOPAUSAL BREAST CANCER PATIENTS RANDOMIZED BETWEEN ADJUVANT TAMOXIFEN VERSUS NO SYSTEMIC TREATMENT
Breast Cancer Research (2014), 16 (1)
Diensten: Oncologie: algemeen
Impact factor: 5.490

24. K. Beelen, M. Opdam, T. M. Severson, R. H. T. Koornstra, A. D. Vincent, J. Wesseling, J. J. Muris, E. M. J. J. Berns, J. B. Vermorken, P. J. van Diest, S. C. Linn
PIK3CA MUTATIONS, PHOSPHATASE AND TENSIN HOMOLOG, HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR 2, AND INSULIN-LIKE GROWTH FACTOR 1 RECEPTOR AND ADJUVANT TAMOXIFEN RESISTANCE IN POSTMENOPAUSAL BREAST CANCER PATIENTS
Breast Cancer Research (2014), 16 (1)
Diensten: Oncologie: algemeen
Impact factor: 5.490

25. A. Behndig, B. Cochener, J. L. Guell, R. Mencucci, R. M. M. A. Nuijts, U. Pleyer, P. Rosen, J. P. Szaflik, M. J. Tassignon
ENDOPHTHALMITIS IN EUROPE: DATA COLLECTION CONUNDRUM REPLY
Journal of Cataract and Refractive Surgery (2014), 40 (4): 688-689
Diensten: Oogheelkunde
Impact factor: 2.722

26. T. Bekelaar, A. Vorlat, G. Moorkens, C. Vrints
CARDIOTOXICITY AFTER RADIATION THERAPY
Acta Clinica Belgica (2014), 69: S18-S18
Diensten: Algemeen inwendige - Cardiologie - Immunologie, allergologie en reumatologie
Impact factor: 0.518

27. B. G. Bell, F. Schellevis, E. Stobberingh, H. Goossens, M. Pringle
A SYSTEMATIC REVIEW AND META-ANALYSIS OF THE EFFECTS OF ANTIBIOTIC CONSUMPTION ON ANTIBIOTIC RESISTANCE
Bmc Infectious Diseases (2014), 14
Diensten: Klinische biologie
Impact factor: 2.613

28. K. Benhalima, P. Van Crombrugge, J. Verhaeghe, S. Vandeginste, H. Verlaenen, C. Vercammen, E. Dufraimont, C. De Block, Y. Jacquemyn, F. Mekahli, K. De Clippel, R. Devlieger, C. Mathieu
THE BELGIAN DIABETES IN PREGNANCY STUDY (BEDIP-N), A MULTI-CENTRIC PROSPECTIVE COHORT STUDY ON SCREENING FOR DIABETES IN PREGNANCY AND GESTATIONAL DIABETES: METHODOLOGY AND DESIGN
Bmc Pregnancy and Childbirth (2014), 14
Diensten: Endocrinologie, diabetologie en metabole ziekten - Gynaecologie
Impact factor: 2.190

29. A. Bernat, T. Huysmans, F. Van Glabbeek, J. Sijbers, J. Gielen, A. Van Tongel
THE ANATOMY OF THE CLAVICLE: A THREE-DIMENSIONAL CADAVERIC STUDY
Clinical Anatomy (2014), 27 (5): 712-723
Diensten: Orthopedie - Sportgeneeskunde
Impact factor: 1.332

30. Z. N. Berneman, A. L. Van De Velde, Y. Willemen, S. Anguille, K. Saevels, P. Germonpre, M. T. Huizing, M. Peeters, A. Snoeckx, P. Parizel, V. F. Van Tendeloo, E. Lion, G. Nijs, B. Stein, K. Vermeulen, M. B. Maes, R. Malfait, I. Vrelust, A. Verlinden, A. P. Gadisseur, W.A. Schroyens, M. Lammens, E. L. Smits
VACCINATION WITH WT1 MRNA-ELECTROPORATED DENDRITIC CELLS: REPORT OF CLINICAL OUTCOME IN 66 CANCER PATIENTS
Blood (2014), 124 (21)
Diensten: Hematologie - Klinische biologie - MOCA - Oncologie: algemeen - Pathologische anatomie - Radiologie
Impact factor: 10.452

31. F. Bertucci, P. Finetti, P. Vermeulen, P. Van Dam, L. Dirix, D. Birnbaum, P. Viens, S. Van Laere
GENOMIC PROFILING OF INFLAMMATORY BREAST CANCER: A REVIEW
Breast (2014), 23 (5): 538-545
Diensten: Oncologie: algemeen - Oncologische gynaecologie
Impact factor: 2.381

32. F. Bertucci, N. T. Ueno, P. Finetti, P. Vermeulen, A. Lucci, F. M. Robertson, M. Marsan, T. Iwamoto, S. Krishnamurthy, H. Masuda, P. Van Dam, W. A. Woodward, M. Cristofanilli, J. M. Reuben, L. Dirix, P. Viens, W. F. Symmans, D. Birnbaum, S. J. Van Laere
GENE EXPRESSION PROFILES OF INFLAMMATORY BREAST CANCER: CORRELATION WITH RESPONSE TO NEOADJUVANT CHEMOTHERAPY AND METASTASIS-FREE SURVIVAL
Annals of Oncology (2014), 25 (2): 358-365
Diensten: Oncologie: algemeen - Oncologische gynaecologie
Impact factor: 7.040

33. K. Bettens, F. L. Wuyts, K. M. Van Lierde
INSTRUMENTAL ASSESSMENT OF VELOPHARYNGEAL FUNCTION AND RESONANCE: A REVIEW
Journal of Communication Disorders (2014), 52: 170-183
Diensten: Neus-, keel- en oorziekten
Impact factor: 1.449

34. S. K. Bhadada, S. Sridhar, E. Steenackers, V. Dhiman, G. Mortier, A. Bhansali, W. Van Hul
CAMURATI-ENGELMANN DISEASE (PROGRESSIVE DIAPHYSEAL DYSPLASIA): REPORTS OF AN INDIAN KINDRED
Calcified Tissue International (2014), 94 (2): 240-247
Diensten: Medische genetica
Impact factor: 3.272

35. K. J. Bhansing, M. Lammens, H. K. A. Knaapen, P. L. C. M. van Riel, B. G. M. van Engelen, M. C. Vonk
SCLERODERMA-POLYMYOSITIS OVERLAP SYNDROME VERSUS IDIOPATHIC POLYMYOSITIS AND SYSTEMIC SCLEROSIS: A DESCRIPTIVE STUDY ON CLINICAL FEATURES AND MYOPATHOLOGY
Arthritis Research & Therapy (2014), 16 (3)
Diensten: Pathologische anatomie
Impact factor: 3.753

36. F. Y. Bhora, D. J. Chen, F. C. Detterbeck, H. Asamura, C. Falkson, P. L. Filosso, G. Giaccone, J. Huang, J. Kim, K. Kondo, M. Lucchi, M. Marino, E. M. Marom, A. G. Nicholson, M. Okumura, E. Ruffini, P. Van Schil
THE ITMIG/IASLC THYMIC EPITHELIAL TUMORS STAGING PROJECT: A PROPOSED LYMPH NODE MAP FOR THYMIC EPITHELIAL TUMORS IN THE FORTHCOMING 8th EDITION OF THE TNM CLASSIFICATION OF MALIGNANT TUMORS
Journal of Thoracic Oncology (2014), 9 (9): S88-S96
Diensten: Thorax- en vaatheelkunde
Impact factor: 5.282

37. F. Biering-Sorensen, D. J. Brown, A. Officer, T. Shakespeare, P. von Groote, J. J. Wyndaele
IPSCI: A WHO AND ISCOS COLLABORATION REPORT
Spinal Cord (2014), 52 (2): 87-87
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Impact factor: 4.571

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Impact factor: 4.769

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Impact factor: 0.518

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Impact factor: 0.518

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Impact factor: 2.535

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RARE MUTATIONS IN SQSTM1 MODIFY SUSCEPTIBILITY TO FRONTOTEMPORAL LOBAR DEGENERATION

Acta Neuropathologica (2014), 128 (3): 397-410
Diensten: Neurologie
Impact factor: 10.762

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LOWER LIMB SWELLING AFTER A TROPICAL STAY

Acta Clinica Belgica (2014), 69: S14-S14
Diensten: Algemeen inwendige - Immunologie, allergologie en reumatologie
Impact factor: 0.518

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MR IMAGING OF THE KNEE AT 3T-DIAGNOSTIC PERFORMANCE AND COMPARISON WITH 1.5T

JBR-BTR (2014), 97 (2): 126-127
Diensten: Radiologie
Impact factor: 0.242

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COMPARISON OF 1.5-AND 3-T MR IMAGING FOR EVALUATING THE ARTICULAR CARTILAGE OF THE KNEE

Knee Surgery Sports Traumatology Arthroscopy (2014), 22 (6): 1376-1384
Diensten: Medische directie - Orthopedie - Radiologie - Sportgeneeskunde
Impact factor: 3.053

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Npj Primary Care Respiratory Medicine (2014), 24
Diensten: Klinische biologie
Impact factor: Not Available

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SLEEP-DISORDERED BREATHING AND C-REACTIVE PROTEIN IN OBESE CHILDREN AND ADOLESCENTS
Sleep and Breathing (2014), 18 (2): 335-340
Diensten: Endocrinologie, diabetologie en metabole ziekten - Pediatrie - Pneumologie
Impact factor: 2.482

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Impact factor: 45.217

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Impact factor: 1.695

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Impact factor: 1.838

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Impact factor: 2.798

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Impact factor: 1.579

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Impact factor: Not available

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Impact factor: 3.234

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Current Opinion in Critical Care (2014), 20 (4): 390-395
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Laryngoscope (2014), 124 (9): E394-E394
Diensten: Neus-, keel- en oorziekten
Impact factor: 2.144

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Impact factor: 4.168

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Impact factor: 0.654

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Impact factor: 0.242

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Impact factor: 2.482

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Impact factor: 1.124

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Impact factor: 1.681

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Impact factor: 3.347

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OSA TREATMENT OUTCOME IN EUROPE

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FROM CPAP TO TRILEVEL ADAPTIVE SERVO VENTILATION IN CHRONIC HEART FAILURE - HAVE WE GOT THE MAGIC BULLET?

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Impact factor: 3.154

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Diensten: Medische directie - Mond-, kaak- en aangezichtsheelkunde - Neurologie - Neus-, keel- en oorziekten - Psychiatrie - Slaapcentrum
Impact factor: 3.154

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Impact factor: 2.144

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Impact factor: 0.576

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Diensten: Endocrinologie, diabetologie en metabole ziekten

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