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ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 23 y el 28 de noviembre de 2014. Con "vaccin*" en título: 119 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

18. Safety and immunogenicity of meningococcal ACWY CRM197-conjugate vaccine in children, adolescents and adults in Russia.

Ilyina N, Kharit S, Namazova-Baranova L, Asatryan A, Benashvili M, Tkhostova E, Bhusal C, Arora AK.

Hum Vaccin Immunother. 2014 Aug;10(8):2471-81. doi: 10.4161/hv.29571.

PMID: 25424958
[PubMed - in process]
Select item 25424957

61. A phase II randomized controlled trial of a multicomponent meningococcal serogroup B vaccine, 4CMenB, in infants (II).

Esposito S, Prymula R, Zuccotti GV, Xie F, Barone M, Dull PM, Toneatto D.

Hum Vaccin Immunother. 2014 Jul;10(7):2005-14. doi: 10.4161/hv.29218.

PMID: 25424810
[PubMed - in process]
Select item 25424809

62. A phase 2 randomized controlled trial of a multicomponent meningococcal serogroup B vaccine (I).

Prymula R, Esposito S, Zuccotti GV, Xie F, Toneatto D, Kohl I, Dull PM.

Hum Vaccin Immunother. 2014 Jul;10(7):1993-2004. doi: 10.4161/hv.28666.

PMID: 25424809
[PubMed - in process]
Select item 25424808

89. Depressive symptoms and immune response to meningococcal conjugate vaccine in early adolescence.

O'Connor TG, Moynihan JA, Wyman PA, Carnahan J, Lofthus G, Quataert SA, Bowman M, Caserta MT.

Dev Psychopathol. 2014 Nov;26(4 Pt 2):1567-76. doi: 10.1017/S0954579414001242.

PMID: 25422979
[PubMed - in process]
Select item 25422946

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

55. Probable disseminated BCG infection in a 10-month-old child after BCG vaccination.

Zaïem A, El Ferjani S, Lakhoua G, Sahnoun R, Badri T, Kastalli S, Daghfous R, Lakhal M, El Aidli S.

Hum Vaccin Immunother. 2014 Jul;10(7):2081-2. doi: 10.4161/hv.28913.

PMID: 25424819
[PubMed - in process]
Select item 25424818

Vacunas neumococo (Streptococcus pneumoniae)

9. Global Control of Pneumococcal Infections by Pneumococcal Vaccines.

Oishi K, Tamura K, Akeda Y.

Trop Med Health. 2014 Jun;42(2 Suppl):83-86.

PMID: 25425955
[PubMed - as supplied by publisher]
Select item 25425720

75. Immunogenicity and safety of 23-valent pneumococcal polysaccharide vaccine as a booster dose in 12- to 18-month-old children primed with 3 doses of 7-valent pneumococcal conjugate vaccine.

Thisyakorn U, Chokephaibulkit K, Kosalaraksa P, Benjaponpitak S, Pancharoen C, Chuenkitmongkol S.

Hum Vaccin Immunother. 2014 Jul;10(7):1859-65. doi: 10.4161/hv.28642.

PMID: 25424793
[PubMed - in process]
Select item 25424792

76. Immunogenicity and safety of 13-valent pneumococcal conjugate vaccine when administered to healthy Japanese adults aged ≥50 years.

Shiramoto M, Irie S, Juergens C, Yamaji M, Tamai S, Aizawa M, Belanger T, Gruber WC, Scott DA, Schmoele-Thoma B.

Hum Vaccin Immunother. 2014 Jul;10(7):1850-8. doi: 10.4161/hv.28633.

PMID: 25424792
[PubMed - in process]
Select item 25424786

Vacuna tuberculosis (Mycobacterium tuberculosis)

44. Multivalent TB vaccines targeting the esx gene family generate potent and broad cell-mediated immune responses superior to BCG.

Villarreal DO, Walters J, Laddy DJ, Yan J, Weiner DB.

Hum Vaccin Immunother. 2014 Aug;10(8):2188-98. doi: 10.4161/hv.29574.

PMID: 25424922
[PubMed - in process]
Select item 25424921

Vacuna tosferina (Bordetella pertussis)

22. Development of improved pertussis vaccine.

Rumbo M, Hozbor D.

Hum Vaccin Immunother. 2014 Aug;10(8):2450-3. doi: 10.4161/hv.29253.

PMID: 25424954
[PubMed - in process]
Select item 25424952

56. Investigation in a murine model of possible mechanisms of enhanced local reactions to post-primary diphtheria-tetanus toxoid boosters in recipients of acellular pertussis-diphtheria-tetanus vaccine.

Ochiai M, Horiuchi Y, Yuen CT, Asokanathan C, Yamamoto A, Okada K, Kataoka M, Markey K, Corbel M, Xing D.

Hum Vaccin Immunother. 2014 Jul;10(7):2074-80. doi: 10.4161/hv.28952.

PMID: 25424818
[PubMed - in process]
Select item 25424817

57. Relationship of immunogenicity to protective potency in acellular pertussis vaccines.

Xing D, Asokanathan C, Xu YH, Bolgiano B, Douglas-Bardsley A, Zhang S, Wang J, Corbel M.

Hum Vaccin Immunother. 2014 Jul;10(7):2066-73. doi: 10.4161/hv.28765.

PMID: 25424817
[PubMed - in process]
Select item 25424816

Vacunas, otras

1. Review of tick-borne encephalitis and vaccines: clinical and economical aspects.

Smit R, Postma MJ.

Expert Rev Vaccines. 2014 Nov 26:1-11. [Epub ahead of print]

PMID:
25427237
[PubMed - as supplied by publisher]

Select item 25426836 2.

One Step Closer to an Ebola Virus Vaccine.

Bausch DG.

N Engl J Med. 2014 Nov 26. [Epub ahead of print]

PMID:
25426836
[PubMed - as supplied by publisher]

Select item 25426834 3.

Chimpanzee Adenovirus Vector Ebola Vaccine - Preliminary Report.

Ledgerwood JE, DeZure AD, Stanley DA, Novik L, Enama ME, Berkowitz NM, Hu Z, Joshi G, Ploquin A, Sitar S, Gordon IJ, Plummer SA, Holman LA, Hendel CS, Yamshchikov G, Roman F, Nicosia A, Colloca S, Cortese R, Bailer RT, Schwartz RM, Roederer M, Mascola JR, Koup RA, Sullivan NJ, Graham BS; the VRC 207 Study Team.

N Engl J Med. 2014 Nov 26. [Epub ahead of print]

PMID:
25426834
[PubMed - as supplied by publisher]

Select item 25426709 4.

Mechanistic Insight into the TH1-Biased Immune Response to Recombinant Subunit Vaccines Delivered by Probiotic Bacteria-Derived Outer Membrane Vesicles.

Rosenthal JA, Huang CJ, Doody AM, Leung T, Mineta K, Feng DD, Wayne EC, Nishimura N, Leifer C, DeLisa MP, Mendez S, Putnam D.

PLoS One. 2014 Nov 26;9(11):e112802. doi: 10.1371/journal.pone.0112802. eCollection 2014.

PMID:
25426709
[PubMed - as supplied by publisher]

Select item 25426294 5.

iNKT/CD1d-antitumor immunotherapy significantly increases the efficacy of therapeutic CpG/peptide-based cancer vaccine.

Corgnac S, Perret R, Zhang L, Mach JP, Romero P, Donda A.

J Immunother Cancer. 2014 Nov 18;2(1):39. eCollection 2014.

PMID:
25426294
[PubMed - as supplied by publisher]

Select item 25426115 6.

The Humoral Immune Response to HCV: Understanding is Key to Vaccine Development.

Cashman SB, Marsden BD, Dustin LB.

Front Immunol. 2014 Nov 10;5:550. eCollection 2014. Review.

PMID:
25426115
[PubMed - as supplied by publisher]

Select item 25425957 7.

Global Efforts against HIV Epidemic and HIV Vaccine Development.

Tanuma J.

Trop Med Health. 2014 Jun;42(2 Suppl):91-92.

PMID:
25425957
[PubMed - as supplied by publisher]

Select item 25425956 8.

Requirements of New Vaccines against Novel Influenza Viruses.

Kobayashi O.

Trop Med Health. 2014 Jun;42(2 Suppl):87-89.

PMID:
25425956
[PubMed - as supplied by publisher]

Select item 25425955 9.

Global Control of Pneumococcal Infections by Pneumococcal Vaccines.

Oishi K, Tamura K, Akeda Y.

Trop Med Health. 2014 Jun;42(2 Suppl):83-86.

PMID:
25425955
[PubMed - as supplied by publisher]

Select item 25425720 10.

Assessment of safety in newborns of mothers participating in clinical trials of vaccines administered during pregnancy.

Munoz FM, Weisman LE, Read JS, Siberry G, Kotloff K, Friedman J, Higgins RD, Hill H, Seifert H, Nesin M.

Clin Infect Dis. 2014 Dec 15;59 Suppl 7:S415-27. doi: 10.1093/cid/ciu727.

PMID:
25425720
[PubMed - in process]

Select item 25425717 11.

Global and national initiatives to facilitate studies of vaccines in pregnant women.

Gruber MF.

Clin Infect Dis. 2014 Dec 15;59 Suppl 7:S395-9. doi: 10.1093/cid/ciu707. No abstract available.

PMID:
25425717
[PubMed - in process]

Select item 25425696 12.

The Longevity of B & T cell responses after live attenuated influenza vaccination in children.

Mohn KG, Bredholt G, Brokstad KA, Pathirana RD, Aarstad HJ, Tøndel C, Cox RJ.

J Infect Dis. 2014 Nov 25. pii: jiu654. [Epub ahead of print]

PMID:
25425696
[PubMed - as supplied by publisher]

Select item 25424995 13.

Ecological assessment of the direct and indirect effects of routine rotavirus vaccination in Merseyside, UK using data from multiple health systems: a study protocol.

Hungerford D, Vivancos R, French N, Iturriza-Gomara M, Cunliffe N.

BMJ Open. 2014 Nov 25;4(11):e006161. doi: 10.1136/bmjopen-2014-006161.

PMID:
25424995
[PubMed - in process]

Select item 25424964 14.

Importance of neutralization sieve analyses when seeking correlates of HIV-1 vaccine efficacy.

Montefiori DC.

Hum Vaccin Immunother. 2014 Aug;10(8):2507-11. doi: 10.4161/hv.28950.

PMID:
25424964
[PubMed - in process]

Select item 25424963 15.

Newcastle disease virus vaccine encapsulated in biodegradable nanoparticles for mucosal delivery of a human vaccine.

Sun Y, Zhang Y, Shi C, Li W, Chen G, Wang X, Zhao K.

Hum Vaccin Immunother. 2014 Aug;10(8):2503-6. doi: 10.4161/hv.29201.

PMID:
25424963
[PubMed - in process]

Select item 25424962 16.

The search for a promising cell factory system for production of edible vaccine.

Barzegari A, Saeedi N, Zarredar H, Barar J, Omidi Y.

Hum Vaccin Immunother. 2014 Aug;10(8):2497-502. doi: 10.4161/hv.29032.

PMID:
25424962
[PubMed - in process]

Select item 25424960 17.

Parents' attitude toward multiple vaccinations at a single visit with alternative delivery methods.

Kaaijk P, Kleijne DE, Knol MJ, Harmsen IA, Ophorst OJ, Rots NY.

Hum Vaccin Immunother. 2014 Aug;10(8):2483-9. doi: 10.4161/hv.29361.

PMID:
25424960
[PubMed - in process]

Select item 25424958 18.

Safety and immunogenicity of meningococcal ACWY CRM197-conjugate vaccine in children, adolescents and adults in Russia.

Ilyina N, Kharit S, Namazova-Baranova L, Asatryan A, Benashvili M, Tkhostova E, Bhusal C, Arora AK.

Hum Vaccin Immunother. 2014 Aug;10(8):2471-81. doi: 10.4161/hv.29571.

PMID:
25424958
[PubMed - in process]

Select item 25424957 19.

Vaccines for the elderly need to be introduced into the immunization program in India.

Verma R, Khanna P, Chawla S.

Hum Vaccin Immunother. 2014 Aug;10(8):2468-70. doi: 10.4161/hv.29254.

PMID:
25424957
[PubMed - in process]

Select item 25424956 20.

Burden of vaccine-preventable disease in adult Medicaid and commercially insured populations.

Krishnarajah G, Carroll C, Priest J, Arondekar B, Burstin S, Levin M.

Hum Vaccin Immunother. 2014 Aug;10(8):2460-7. doi: 10.4161/hv.29303.

PMID:
25424956
[PubMed - in process]

Select item 25424955 21.

Inequalities in vaccination coverage for young females whose parents are informal caregivers.

Offutt-Powell TN, Ojha RP, Brinkman TM, Tota JE, Jackson BE, Singh KP, Smith JS.

Hum Vaccin Immunother. 2014 Aug;10(8):2454-9. doi: 10.4161/hv.29096.

PMID:
25424955
[PubMed - in process]

Select item 25424954 22.

Development of improved pertussis vaccine.

Rumbo M, Hozbor D.

Hum Vaccin Immunother. 2014 Aug;10(8):2450-3. doi: 10.4161/hv.29253.

PMID:
25424954
[PubMed - in process]

Select item 25424952 23.

Immunogenicity of quadrivalent HPV and combined hepatitis A and B vaccine when co-administered or administered one month apart to 9-10 year-old girls according to 0-6 month schedule.

Gilca V, Sauvageau C, Boulianne N, De Serres G, Couillard M, Krajden M, Ouakki M, Murphy D, Trevisan A, Dionne M.

Hum Vaccin Immunother. 2014 Aug;10(8):2438-45. doi: 10.4161/hv.29617.

PMID:
25424952
[PubMed - in process]

Select item 25424951 24.

Safety and Immunogenicity of purified chick embryo cell rabies vaccine (VaxiRab N) administered intradermally as post exposure prophylaxis.

Ravish HS, Vijayashankar V, Madhusudana SN, Sudarshan MK, Narayana DH, Andanaiah G, Ashwin BY, Rachana AR, Shamanna M.

Hum Vaccin Immunother. 2014 Aug;10(8):2433-7. doi: 10.4161/hv.29403.

PMID:
25424951
[PubMed - in process]

Select item 25424949 25.

One-dose vaccination associated with attenuated disease severity of adolescent and adult varicella cases in Beijing's Fengtai District.

Zhang X, Yu Y, Zhang J, P Kwan E, Huang S, Wang Z, Zhang J, Peng X, Yan Y, Zhang L, Luo Y, Han S, Han X, Liu G, Liu F, Zhao J, He Y.

Hum Vaccin Immunother. 2014 Aug;10(8):2417-20. doi: 10.4161/hv.29140.

PMID:
25424949
[PubMed - in process]

Select item 25424948 26.

Matrix M(TM) adjuvanted virosomal H5N1 vaccine induces balanced Th1/Th2 CD4(+) T cell responses in man.

Pedersen GK, Sjursen H, Nøstbakken JK, Jul-Larsen A, Hoschler K, Cox RJ.

Hum Vaccin Immunother. 2014 Aug;10(8):2408-16. doi: 10.4161/hv.29583.

PMID:
25424948
[PubMed - in process]

Select item 25424947 27.

A dose-ranging study of MF59(®)-adjuvanted and non-adjuvanted A/H1N1 pandemic influenza vaccine in young to middle-aged and older adult populations to assess safety, immunogenicity, and antibody persistence one year after vaccination.

Reisinger KS, Holmes SJ, Pedotti P, Arora AK, Lattanzi M.

Hum Vaccin Immunother. 2014 Aug;10(8):2395-407. doi: 10.4161/hv.29393.

PMID:
25424947
[PubMed - in process]

Select item 25424946 28.

Immunogenicity of a monovalent influenza A(H1N1)pdm09 vaccine in patients with hematological malignancies.

Ide Y, Imamura Y, Ohfuji S, Fukushima W, Ide S, Tsutsumi C, Koga M, Maeda K, Hirota Y.

Hum Vaccin Immunother. 2014 Aug;10(8):2387-94. doi: 10.4161/hv.29094.

PMID:
25424946
[PubMed - in process]

Select item 25424943 29.

Strong HCV NS3/4a, NS4b, NS5a, NS5b-specific cellular immune responses induced in Rhesus macaques by a novel HCV genotype 1a/1b consensus DNA vaccine.

Latimer B, Toporovski R, Yan J, Pankhong P, Morrow MP, Khan AS, Sardesai NY, Welles SL, Jacobson JM, Weiner DB, Kutzler MA.

Hum Vaccin Immunother. 2014 Aug;10(8):2357-65. doi: 10.4161/hv.29590.

PMID:
25424943
[PubMed - in process]

Select item 25424941 30.

Cost-effectiveness of hepatitis A vaccination in Indonesia.

Suwantika AA, Beutels P, Postma MJ.

Hum Vaccin Immunother. 2014 Aug;10(8):2342-9. doi: 10.4161/hv.29353.

PMID:

25424941
[PubMed - in process]

Select item 25424940 31.

Absence of occult hepatitis B virus infection in sera of diabetic children and adolescents following hepatitis B vaccination.

Elrashidy H, El-Didamony G, Elbahrawy A, Hashim A, Alashker A, Morsy MH, Elwassief A, Elmestikawy A, Abdallah AM, Mohammad AG, Mostafa M, George NM, Abdelhafeez H.

Hum Vaccin Immunother. 2014 Aug;10(8):2336-41. doi: 10.4161/hv.29521.

PMID:
25424940
[PubMed - in process]

Select item 25424937 32.

Induction of leukocyte infiltration at metastatic site mediates the protective effect of NGcGM3-based vaccine.

Labrada M, Pablos I, Prete F, Hevia G, Clavell M, Benvenuti F, Fernández LE.

Hum Vaccin Immunother. 2014 Aug;10(8):2312-20. doi: 10.4161/hv.29161.

PMID:
25424937
[PubMed - in process]

Select item 25424934 33.

Do current cost-effectiveness analyses reflect the full value of childhood vaccination in Europe?

Brüggenjürgen B, Lorrot M, Sheppard FR, Rémy V.

Hum Vaccin Immunother. 2014 Aug;10(8):2290-4. doi: 10.4161/hv.29090.

PMID:
25424934
[PubMed - in process]

Select item 25424932 34.

Reactogenicity and safety of the human rotavirus vaccine, Rotarix™ in The Philippines, Sri Lanka, and India: A post-marketing surveillance study.

Bravo L, Chitraka A, Liu A, Choudhury J, Kumar K, Berezo L, Cimafranca L, Chatterjee P, Garg P, Siriwardene P, Bernardo R, Mehta S, Balasubramanian S, Karkada N, Htay Han H.

Hum Vaccin Immunother. 2014 Aug;10(8):2276-83. doi: 10.4161/hv.29280.

PMID:

25424932
[PubMed - in process]

Select item 25424931 35.

Analysis by rotavirus gene 6 reverse transcriptase-polymerase chain reaction assay of rotavirus-positive gastroenteritis cases observed during the vaccination phase of the Rotavirus Efficacy and Safety Trial (REST).

Matson DO, Vesikari T, Dennehy P, Dallas MD, Goveia MG, Itzler RF, Ciarlet M.

Hum Vaccin Immunother. 2014 Aug;10(8):2267-75. doi: 10.4161/hv.29176.

PMID:
25424931
[PubMed - in process]

Select item 25424930 36.

Clinical and cost burden of rotavirus infection before and after introduction of rotavirus vaccines among commercially and Medicaid insured children in the United States.

Krishnarajah G, Demissie K, Lefebvre P, Gaur S, Sheng Duh M.

Hum Vaccin Immunother. 2014 Aug;10(8):2255-66. doi: 10.4161/hv.29511.

PMID:
25424930
[PubMed - in process]

Select item 25424929 37.

Safety and immunogenicity of pentavalent rotavirus vaccine in a randomized, double-blind, placebo-controlled study in healthy elderly subjects.

Lawrence J, He S, Martin J, Schödel F, Ciarlet M, Murray AV.

Hum Vaccin Immunother. 2014 Aug;10(8):2247-54. doi: 10.4161/hv.29107.

PMID:
25424929
[PubMed - in process]

Select item 25424928 38.

Dengue vaccine.

Jindal H, Bhatt B, Malik JS, Sk S.

Hum Vaccin Immunother. 2014 Aug;10(8):2245-6. doi: 10.4161/hv.28953.

PMID:
25424928
[PubMed - in process]

Select item 25424927 39.

Enhancing poxvirus vectors vaccine immunogenicity.

García-Arriaza J, Esteban M.

Hum Vaccin Immunother. 2014 Aug;10(8):2235-44. doi: 10.4161/hv.28974.

PMID:
25424927
[PubMed - in process]

Select item 25424926 40.

Nasal immunization using a mimovirus vaccine based on the Eppin B-cell epitope induced suppressed fertility in mice.

Chen Z, Shen Z, Li J, He W, Yang Y, Liang Z.

Hum Vaccin Immunother. 2014 Aug;10(8):2227-34. doi: 10.4161/hv.29200.

PMID:
25424926
[PubMed - in process]

Select item 25424925 41.

Characterization of the enterovirus 71 P1 polyprotein expressed in Pichia pastor as a candidate vaccine.

Han X, Ying XL, Zhou SL, Han T, Huang H, Jin Q, Yang F, Sun QY, Sun XX.

Hum Vaccin Immunother. 2014 Aug;10(8):2220-6. doi: 10.4161/hv.29123.

PMID:
25424925
[PubMed - in process]

Select item 25424924 42.

Evaluation of the immune response to RTS,S/AS01 and RTS,S/AS02 adjuvanted vaccines.

Leroux-Roels G, Leroux-Roels I, Clement F, Ofori-Anyinam O, Lievens M, Jongert E, Moris P, Ballou WR, Cohen J.

Hum Vaccin Immunother. 2014 Aug;10(8):2211-9. doi: 10.4161/hv.29375.

PMID:
25424924
[PubMed - in process]

Select item 25424923 43.

A nonhuman primate toxicology and immunogenicity study evaluating aerosol delivery of AERAS-402/Ad35 vaccine.

Hokey DA, Wachholder R, Darrah PA, Bolton DL, Barouch DH, Hill K, Dheenadhayalan V, Schwander S, Godin CS, Douoguih M, Pau MG, Seder RA, Roederer M, Sadoff JC, Sizemore D.

Hum Vaccin Immunother. 2014 Aug;10(8):2199-210. doi: 10.4161/hv.29108.

PMID:
25424923
[PubMed - in process]

Select item 25424922 44.

Multivalent TB vaccines targeting the esx gene family generate potent and broad cell-mediated immune responses superior to BCG.

Villarreal DO, Walters J, Laddy DJ, Yan J, Weiner DB.

Hum Vaccin Immunother. 2014 Aug;10(8):2188-98. doi: 10.4161/hv.29574.

PMID:
25424922
[PubMed - in process]

Select item 25424921 45.

Mucosal vaccines.

Nizard M, Diniz MO, Roussel H, Tran T, Ferreira LC, Badoual C, Tartour E.

Hum Vaccin Immunother. 2014 Aug;10(8):2175-87. doi: 10.4161/hv.29269.

PMID:
25424921
[PubMed - in process]

Select item 25424919 46.

Correlates of human papillomavirus vaccine series completion among young adult female initiators.

Rahman M, Laz TH, McGrath C, Berenson AB.

Hum Vaccin Immunother. 2014 Aug;10(8):2163-7. doi: 10.4161/hv.29633.

PMID:
25424919
[PubMed - in process]

Select item 25424918 47.

Sustained efficacy, immunogenicity, and safety of the HPV-16/18 AS04-adjuvanted vaccine.

Naud PS, Roteli-Martins CM, De Carvalho NS, Teixeira JC, de Borba PC, Sanchez N, Zahaf T, Catteau G, Geeraerts B, Descamps D.

Hum Vaccin Immunother. 2014 Aug;10(8):2147-62. doi: 10.4161/hv.29532.

PMID:
25424918
[PubMed - in process]

Select item 25424917 48.

A trail blazed through DNA vaccine, noninvasive vaccine, and innate-adaptive immunity duo.

Tang DC.

Hum Vaccin Immunother. 2014 Aug;10(8):2143-6. doi: 10.4161/hv.29044. No abstract available.

PMID:
25424917
[PubMed - in process]

Select item 25424916 49.

Human vaccines & immunotherapeutics.

Riedmann EM.

Hum Vaccin Immunother. 2014 Aug;10(8):2139-42. doi: 10.4161/hv.36804.

PMID:
25424916
[PubMed - in process]

Select item 25424847 50.

Induction of robust type-1 CD8+ T-cell responses in WHO grade II low-grade glioma patients receiving peptide-based vaccines in combination with poly-ICLC.

Okada H, Butterfield LH, Hamilton RL, Hoji A, Sakaki M, Ahn BJ, Kohanbash G, Drappatz J, Engh J, Amankulor N, Lively MO, Chan MD, Salazar AM, Shaw EG, Potter DM, Lieberman FS.

Clin Cancer Res. 2014 Nov 25. pii: clincanres.1790.2014. [Epub ahead of print]

PMID:
25424847
[PubMed - as supplied by publisher]

Select item 25424825 51.

HPV vaccination in boys and men.

Stanley M.

Hum Vaccin Immunother. 2014 Jul;10(7):2109-11. doi: 10.4161/hv.29137.

PMID:
25424825
[PubMed - in process]

Select item 25424824 52.

HPV vaccination in boys and men.

Stanley M.

Hum Vaccin Immunother. 2014 Jul;10(7):2106-8. doi: 10.4161/hv.29138.

PMID:
25424824
[PubMed - in process]

Select item 25424822 53.

Influenza vaccine hesitancy in a low-income community in central New York State.

Suryadevara M, Bonville CA, Rosenbaum PF, Domachowske JB.

Hum Vaccin Immunother. 2014 Jul;10(7):2098-103. doi: 10.4161/hv.28803.

PMID:
25424822
[PubMed - in process]

Select item 25424821 54.

Immunogenicity and safety of a pediatric dose of a virosomal hepatitis A vaccine in healthy children in India.

Jain H, Kumavat V, Singh T, Versteilen A, Sarnecki M.

Hum Vaccin Immunother. 2014 Jul;10(7):2089-97. doi: 10.4161/hv.28631.

PMID:
25424821
[PubMed - in process]

Select item 25424819 55.

Probable disseminated BCG infection in a 10-month-old child after BCG vaccination.

Zaïem A, El Ferjani S, Lakhoua G, Sahnoun R, Badri T, Kastalli S, Daghfous R, Lakhal M, El Aidli S.

Hum Vaccin Immunother. 2014 Jul;10(7):2081-2. doi: 10.4161/hv.28913.

PMID:
25424819
[PubMed - in process]

Select item 25424818 56.

Investigation in a murine model of possible mechanisms of enhanced local reactions to post-primary diphtheria-tetanus toxoid boosters in recipients of acellular pertussis-diphtheria-tetanus vaccine.

Ochiai M, Horiuchi Y, Yuen CT, Asokanathan C, Yamamoto A, Okada K, Kataoka M, Markey K, Corbel M, Xing D.

Hum Vaccin Immunother. 2014 Jul;10(7):2074-80. doi: 10.4161/hv.28952.

PMID:
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PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20141118->20141128): 17 patentes recuperadas.

Vacunas neumococo (Streptococcus pneumoniae)

1	8,895,724	Multivalent pneumococcal polysaccharide-protein conjugate composition
6	8,895,024	Multivalent pneumococcal polysaccharide-protein conjugate composition

Vacunas, otras

PAT. NO.		Title
1	8,895,724	Multivalent pneumococcal polysaccharide-protein conjugate composition
2	8,895,577	Compounds and compositions as TLR activity modulators
3	8,895,514	Composition of tumor-associated peptides and related anti-cancer vaccine for the treatment of glioblastoma (GBM) and other cancers
4	8,895,501	Eye-drop vaccine containing copolymer 1 for therapeutic immunization
5	8,895,237	Enhancing of hepatitis B virus vaccine and its gene
6	8,895,024	Multivalent pneumococcal polysaccharide-protein conjugate composition
7	8,895,017	HER-2 peptides and vaccines
8	8,895,015	Norovirus capsid and rotavirus VP6 protein for use as combined vaccine
9	8,895,014	Bioconjugates made from recombinant N-glycosylated proteins from procaryotic cells
10	8,889,616	MUC1 based glycolipopeptide vaccine with adjuvant
11	8,889,152	Capsular polysaccharides solubilisation and combination vaccines
12	8,889,148	Flavivirus host-range mutations and uses thereof
13	8,889,147	DNA vaccine against multitypes of avian influenza viruses and influenza virus-like particles comprising adjuvant-fused M2 protein

14	8,889,143	Ii-key/HER-2/neu hybrid cancer vaccine
15	8,889,121	Bacterium comprising a regulated rfaH nucleic acid
16	8,889,117	Modular nanoparticles for adaptable vaccines
17	8,887,713	Vaccine nebulisers

European Patent Office (EPO)

Acumulado entre el 18 y el 28 de noviembre de 2014: 16 patentes recuperadas

Adyuvantes

6. VACCINE COMPOSITION CONTAINING SYNTHETIC ADJUVANT

Publication info: **US2014341970 (A1)** **2014-11-20**

Vacunas, otras

1. VACCINE FOR THE PROPHYLAXIS AND TREATMENT OF ROTAVIRUS INFECTION WITH A FUSION PROTEIN AS ACTIVE AGENT (VARIANTS)

Publication info: WO2014185817 (A2) 2014-11-20

2. CYPRINID HERPESVIRUS-2 (CyHV-2) INFECTIOUS DISEASE VACCINE AND METHOD FOR PRODUCING SAME, AND METHOD FOR PRODUCING CyHV-2 VIRUS

Publication info: WO2014185439 (A1) 2014-11-20

3. EPITOPE VACCINE FOR LOW IMMUNOGENIC PROTEIN AND PREPARING METHOD AND USAGE THEREOF

Publication info: WO2014183649 (A1) 2014-11-20

4. VACCINE FOR DENGUE PREVENTION AND/OR TREATMENT

Publication info: WO2014183469 (A1) 2014-11-20

5. Liposomal Vaccine Adjuvants and Methods of Making and Using Same

Publication info: **US2014341974 (A1)** **2014-11-20**

6. VACCINE COMPOSITION CONTAINING SYNTHETIC ADJUVANT

Publication info: US2014341970 (A1) 2014-11-20

7. RECOMBINANT AVIAN PARAMYXOVIRUS VACCINE AND METHOD FOR MAKING AND USING THEREOF

Publication info: US2014341950 (A1) 2014-11-20

8. VACCINE

Publication info: US2014341949 (A1) 2014-11-20

9. Novel Clostridium Difficile DNA Vaccine

Publication info: US2014341936 (A1) 2014-11-20

10. Vaccine for Falciparum Malaria

Publication info: US2014341918 (A1) 2014-11-20

11. NOVEL VACCINE COMPOSITIONS COMPRISING IMMUNOSTIMULATORY OLIGONUCLEOTIDES

Publication info: WO2014186291 (A1) 2014-11-20

12. HEMOGLOBIN RECEPTOR AS NOVEL VACCINE FOR LEISHMANIASIS

Publication info: WO2014184797 (A2) 2014-11-20

13. AUTOLOGOUS CANCER CELL VACCINE

Publication info: EP2804626 (A1) 2014-11-26

14. METHOD FOR FORMULATING A VACCINE CONTAINING AT LEAST TWO ANTIGENS CAPABLE OF ADSORBING ONTO ALUMINIUM OXYHYDROXIDE

Publication info: EP2804628 (A1) 2014-11-26

15. KIT FOR PRODUCING A VACCINE

Publication info: EP2802348 (A1) 2014-11-19

16. MTB-C VACCINE AGAINST ASTHMA

Publication info: EP2802345 (A1) 2014-11-19