VPID-INFO
BOLETÍN INFORMATIVO SEMANAL
*Artículos *Patentes *Tablas de Contenido
Vicepresidencia de Investigación y Desarrollo (VPID)
FINLAY INSTITUTO

Editor: NOEL GONZÁLEZ GOTERA
Diseño: Lic. Roberto Chávez y Liuder Machado.
Foto: Lic. Belkis Romeu e Instituto Finlay

Número 145
Semana 190714 – 240714
La Habana, Cuba.

ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 19 y el 25 de julio de 2014. Con "vaccin*" en título: 134 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

55. Preventing secondary cases of invasive meningococcal capsular group B (MenB) disease using a recently-licensed, multi-component, protein-based vaccine (Bexsero®).

Ladhani SN, Cordery R, Mandal S, Christensen H, Campbell H, Borrow R, Ramsay M; the PHE VaPiBi forum members.

J Infect. 2014 Jul 17. pii: S0163-4453(14)00198-4. doi: 10.1016/j.jinf.2014.07.002. [Epub ahead of print]

PMID: 25043395
[PubMed - as supplied by publisher]

Related citations

Select item 25043151

93. A Randomized Study to Evaluate the Immunogenicity and Safety of a Heptavalent Diphtheria, Tetanus, Pertussis, Hepatitis B, Poliomyelitis, Haemophilus influenzae b, and Meningococcal Serogroup C Combination Vaccine Administered to Infants at 2, 4, and 12 Months of Age.

Thollot F, Scheifele D, Pankow-Culot H, Cheuvart B, Leyssen M, Ulianov L, Miller JM.

Pediatr Infect Dis J. 2014 Jul 16. [Epub ahead of print]

PMID: 25037033
[PubMed - as supplied by publisher]

Related citations

Select item 25036462

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

49. PD45 - BCG vaccination and childhood asthma: preliminary results from the Québec Birth Cohort on Immunity and Health.

Rousseau MC, Parent MÉ, Menzies D, Benedetti A, Conus F, El-Zein M.

Clin Transl Allergy. 2014 Feb 28;4(Suppl 1 3rd Pediatric Allergy and Asthma Meeting (PAAM)Publi):P45. doi: 10.1186/2045-7022-4-S1-P45. eCollection 2014. No abstract available.

PMID: 25045502
[PubMed]
Free Article

Related citations

Select item 25045431

Vacunas neumococo (Streptococcus pneumoniae)

30. A Review of Acute Care Interventions to Improve Inpatient Pneumococcal Vaccination.

Kim S, Hughes C, Sadowski CA.

Prev Med. 2014 Jul 18. pii: S0091-7435(14)00256-4. doi: 10.1016/j.ypmed.2014.07.015. [Epub ahead of print] Review.

PMID: 25045834
[PubMed - as supplied by publisher]

Related citations

Select item 25045827

59. Pneumococcal conjugate vaccination: correlates of protection.

Vila-Corcoles A, Ochoa-Gondar O.

Lancet Infect Dis. 2014 Jul 17. pii: S1473-3099(14)70849-7. doi: 10.1016/S1473-3099(14)70849-7. [Epub ahead of print] No abstract available.

PMID: 25042757
[PubMed - as supplied by publisher]

Related citations

Select item 25042756

60. Serotype-specific effectiveness and correlates of protection for the 13-valent pneumococcal conjugate vaccine: a postlicensure indirect cohort study.

Andrews NJ, Waight PA, Burbidge P, Pearce E, Roalfe L, Zancolli M, Slack M, Ladhani SN, Miller E, Goldblatt D.

Lancet Infect Dis. 2014 Jul 17. pii: S1473-3099(14)70822-9. doi: 10.1016/S1473-3099(14)70822-9. [Epub ahead of print]

PMID: 25042756
[PubMed - as supplied by publisher]

Related citations

Select item 25042580

83. [The risk of pneumococcal diseases in lung diseases and the importance of adult vaccination].

Sayiner A, Mirici A, Cilli A, Uzaslan E, Akova M, Ozhan MH, Kilinc O.

Tuberk Toraks. 2014 Jun;62(2):154-9. Turkish. No abstract available.

PMID: 25038386
[PubMed - in process]

Related citations

Select item 25038326

91. Trends of Pneumococcal Meningitis in Children after Introduction of the 13-Valent Pneumococcal Conjugate Vaccine in France.

Levy C, Varon E, Picard C, Béchet S, Martinot A, Bonacorsi S, Cohen R.

Pediatr Infect Dis J. 2014 Jul 16. [Epub ahead of print]

PMID: 25037044
[PubMed - as supplied by publisher]

Related citations

Select item 25037034

95. Recommendations for vaccination against pneumococcus in kidney patients in Spain.

Portolés-Pérez J, Marques-Vidas M, Picazo JJ, González-Romo F, García-Rojas A, Pérez-Trallero E, Gil-Gregorio P, de la Cámara R, Morató ML, Rodríguez A, Barberán J, Domínguez-Hernández V, Linares-Rufo M, Jimeno-Sanz I, Sanz-Herrero F, Espinosa-Arranz J, García-Sánchez V, Galindo-Izquierdo M, Martínez-Castelao A.

Nefrologia. 2014 Jun 8. doi: 10.3265/Nefrologia.pre2014.May.12534. [Epub ahead of print] English, Spanish.

PMID: 25036264
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25036145

107. Impact of 13-Valent Pneumococcal Conjugate Vaccination in Invasive Pneumococcal Disease Incidence and Mortality.

Harboe ZB, Dalby T, Weinberger D, Benfield T, Mølbak K, Slotved HC, Suppli CH, Konradsen HB, Branth PV.

Clin Infect Dis. 2014 Jul 16. pii: ciu524. [Epub ahead of print]

PMID:
25034421
[PubMed - as supplied by publisher]

Related citations

Select item 25034358

118. Pneumococcal vaccines: understanding centers for disease control and prevention recommendations.

Mirsaeidi M, Schraufnagel DE.

Ann Am Thorac Soc. 2014 Jul;11(6):980-5. doi: 10.1513/AnnalsATS.201401-042CME.

PMID: 25032872
[PubMed - in process]

Related citations

Select item 25032703

Vacunas fiebre tifoidea (Salmonella typhi)

22. Development of recombinant vaccines in lactobacilli for elimination of salmonella.

Kajikawa A, Igimi S.

Biosci Microflora. 2011;30(4):93-8. doi: 10.12938/bifidus.30.93. Epub 2011 Nov 17. Review.

PMID: 25045314
[PubMed]

Related citations

Select item 25046837

Vacuna tuberculosis (Mycobacterium tuberculosis)

104. Research into TB vaccination 'will not be hindered by lack of resources'.

[No authors listed]

Vet Rec. 2014 Jul 19;175(3):56. doi: 10.1136/vr.g4645. No abstract available.

PMID: 25034675
[PubMed - in process]

Related citations

Select item 25034669

132. The ID93 TB vaccine candidate does not induce sensitivity to PPD.

Baldwin SL, Reese V, Granger B, Orr MT, Ireton GC, Coler RN, Reed SG.

Clin Vaccine Immunol. 2014 Jul 16. pii: CVI.00372-14. [Epub ahead of print]

PMID: 25030053
[PubMed - as supplied by publisher]

Related citations

Select item 25029905

Vacuna tosferina (Bordetella pertussis)

87. Effectiveness of maternal pertussis vaccination in England: an observational study.

Amirthalingam G, Andrews N, Campbell H, Ribeiro S, Kara E, Donegan K, Fry NK, Miller E, Ramsay M.

Lancet. 2014 Jul 15. pii: S0140-6736(14)60686-3. doi: 10.1016/S0140-6736(14)60686-3. [Epub ahead of print]

PMID: 25037990
[PubMed - as supplied by publisher]

Related citations

Select item 25037989

88. Pertussis vaccine in pregnancy-first dose for every infant?

McIntyre PB, Clark TA.

Lancet. 2014 Jul 15. pii: S0140-6736(14)60977-6. doi: 10.1016/S0140-6736(14)60977-6. [Epub ahead of print] No abstract available.

PMID: 25037989
[PubMed - as supplied by publisher]

Related citations

Select item 25037893

102. Pertussis vaccine uptake during pregnancy: We need to do better in the U.S.

Harriman K, Winter K.

Prev Med. 2014 Jul 15. pii: S0091-7435(14)00215-1. doi: 10.1016/j.ypmed.2014.06.015. [Epub ahead of print] No abstract available.

PMID: 25034730
[PubMed - as supplied by publisher]

Related citations

Select item 25034721

109. Other Bordetellas, lessons for and from pertussis vaccines.

Guiso N, Hegerle N.

Expert Rev Vaccines. 2014 Jul 18:1-9. [Epub ahead of print]

PMID: 25034039
[PubMed - as supplied by publisher]

Related citations

Select item 25033973

133. The mouse intranasal challenge model for potency testing of whole-cell pertussis vaccines.

Queenan AM, Fernandez J, Shang W, Wiertsema S, van den Dobbelsteen GP, Poolman J.

Expert Rev Vaccines. 2014 Jul 17:1-6. [Epub ahead of print]

PMID: 25029905
[PubMed - as supplied by publisher]

Related citations

Select item 25029707

Vacunas, otras

1. A novel cancer vaccine strategy with combined IL-18 and HSV-TK gene therapy driven by the hTERT promoter in a murine colorectal cancer model.

Higashi K, Hazama S, Araki A, Yoshimura K, Iizuka N, Yoshino S, Noma T, Oka M.

Int J Oncol. 2014 Jul 22. doi: 10.3892/ijo.2014.2557. [Epub ahead of print]

PMID:
25051201
[PubMed - as supplied by publisher]

Select item 25051134 2.

Influenza and Coronary Artery Disease: Exploring a Clinical Association With Myocardial Infarction and Analyzing the Utility of Vaccination in Prevention of Myocardial Infarction.

Hebsur S, Vakil E, Oetgen WJ, Kumar PN, Lazarous DF.

Rev Cardiovasc Med. 2014;15(2):168-175.

PMID:
25051134
[PubMed - as supplied by publisher]

Select item 25051027 3.

A Whole Recombinant Yeast-Based Therapeutic Vaccine Elicits HBV X, S and Core Specific T Cells in Mice and Activates Human T Cells Recognizing Epitopes Linked to Viral Clearance.

King TH, Kemmler CB, Guo Z, Mann D, Lu Y, Coeshott C, Gehring AJ, Bertoletti A, Ho ZZ, Delaney W, Gaggar A, Subramanian GM, McHutchison JG, Shrivastava S, Lee YJ, Kottilil S, Bellgrau D, Rodell T, Apelian D.

PLoS One. 2014 Jul 22;9(7):e101904. doi: 10.1371/journal.pone.0101904. eCollection 2014.

PMID:
25051027
[PubMed - as supplied by publisher]

Select item 25050973 4.

Comparative efficacy of two next-generation Rift Valley fever vaccines.

Kortekaas J, Oreshkova N, van Keulen L, Kant J, Bosch BJ, Bouloy M, Moulin V, Goovaerts D, Moormann RJ.

Vaccine. 2014 Jul 19. pii: S0264-410X(14)00978-5. doi: 10.1016/j.vaccine.2014.07.037. [Epub ahead of print]

PMID:
25050973
[PubMed - as supplied by publisher]

Select item 25050972 5.

Enhancement of vaccine efficacy by expression of a TLR5 ligand in the defined live attenuated Francisella tularensis subsp. novicida strain U112ΔiglB::fljB.

Cunningham AL, Dang KM, Yu JJ, Guentzel MN, Heidner H, Klose KE, Arulanandam BP.

Vaccine. 2014 Jul 19. pii: S0264-410X(14)00980-3. doi: 10.1016/j.vaccine.2014.07.038. [Epub ahead of print]

PMID:
25050972
[PubMed - as supplied by publisher]

Select item 25050700 6.

Characterization of the enterovirus 71 P1 polyprotein expressed in Pichia pastor is 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 Jul 22;10(8). [Epub ahead of print]

PMID:
25050700
[PubMed - as supplied by publisher]

Select item 25050487 7.

Vaccination: an evolutionary engine for pathogens? Conference report.

Soubeyrand B, Greenberg M, Tibayrenc M, Louis J, Dutel C, Simondon F, Saadatian-Elahi M.

Infect Genet Evol. 2014 Jul 19. pii: S1567-1348(14)00236-6. doi: 10.1016/j.meegid.2014.07.007. [Epub ahead of print]

PMID:
25050487
[PubMed - as supplied by publisher]

Select item 25050468 8.

Induction of Cytomegalovirus-Specific T Cell Responses in Healthy Volunteers and Allogeneic Stem Cell Recipients Using Vaccination With Messenger RNA-Transfected Dendritic Cells.

Van Craenenbroeck AH, Smits EL, Anguille S, Van de Velde A, Stein B, Braeckman T, Van Camp K, Nijs G, Ieven M, Goossens H, Berneman ZN, Van Tendeloo VF, Verpooten GA, Van Damme P, Cools N.

Transplantation. 2014 Jul 21. [Epub ahead of print]

PMID:
25050468
[PubMed - as supplied by publisher]

Select item 25050220 9.

Dual therapeutic benefit of electroporation-mediated DNA vaccination in vivo: Enhanced gene transfer and adjuvant activity.

Calvet CY, André FM, Mir LM.

Oncoimmunology. 2014 Apr 29;3:e28540. eCollection 2014.

PMID:
25050220
[PubMed]

Select item 25049334 10.

Trans-nodal migration of resident dendritic cells into medullary interfollicular regions initiates immunity to influenza vaccine.

Woodruff MC, Heesters BA, Herndon CN, Groom JR, Thomas PG, Luster AD, Turley SJ, Carroll MC.

J Exp Med. 2014 Jul 21. pii: jem.20132327. [Epub ahead of print]

PMID:
25049334
[PubMed - as supplied by publisher]

Select item 25048849 11.

Rotavirus Vaccines in Routine Use.

Tate JE, Parashar UD.

Clin Infect Dis. 2014 Jul 21. pii: ciu564. [Epub ahead of print]

PMID:
25048849
[PubMed - as supplied by publisher]

Select item 25048848 12.

Immunogenicity of Intradermal Trivalent Influenza Vaccine with Topical Imiquimod, a Double Blind Randomized Controlled Trial.

Hung IF, Zhang AJ, To KK, Chan JF, Li C, Zhu HS, Li P, Li C, Chan TC, Cheng VC, Chan KH, Yuen KY.

Clin Infect Dis. 2014 Jul 21. pii: ciu582. [Epub ahead of print]

PMID:
25048848
[PubMed - as supplied by publisher]

Select item 25048620 13.

The protective effectiveness of an inactivated bovine ephemeral fever virus vaccine.

Aziz-Boaron O, Gleser D, Yadin H, Gelman B, Kedmi M, Galon N, Klement E.

Vet Microbiol. 2014 Jul 2. pii: S0378-1135(14)00313-7. doi: 10.1016/j.vetmic.2014.06.021. [Epub ahead of print]

PMID:
25048620
[PubMed - as supplied by publisher]

Select item 25048143 14.

Immunoinformatics, molecular modeling, and cancer vaccines.

Mishra S, Sinha S.

Methods Mol Biol. 2014;1184:513-21. doi: 10.1007/978-1-4939-1115-8_28.

PMID:
25048143
[PubMed - in process]

Select item 25048142 15.

Structure-based clustering of major histocompatibility complex (MHC) proteins for broad-based T-cell vaccine design.

Tong JC, Tan TW, Ranganathan S.

Methods Mol Biol. 2014;1184:503-11. doi: 10.1007/978-1-4939-1115-8_27.

PMID:
25048142
[PubMed - in process]

Select item 25048141 16.

The Role of Small RNAs in Vaccination.

Chaudhary A, Mukherjee SK.

Methods Mol Biol. 2014;1184:479-501. doi: 10.1007/978-1-4939-1115-8_26.

PMID:
25048141
[PubMed - in process]

Select item 25048139 17.

Procedures for Mucosal Immunization and Analyses of Cellular Immune Response to Candidate HIV Vaccines in Murine and Nonhuman Primate Models.

Singh S, Nehete P, Hanley P, Nehete B, Yang G, He H, Anthony SM, Schluns KS, Sastry KJ.

Methods Mol Biol. 2014;1184:417-55. doi: 10.1007/978-1-4939-1115-8_24.

PMID:
25048139
[PubMed - in process]

Select item 25047727 18.

Tools for travellers' diarrhoea: Bring back the vaccine?

Petersen E, Rombo L.

Travel Med Infect Dis. 2014 Jun 23. pii: S1477-8939(14)00117-3. doi: 10.1016/j.tmaid.2014.06.001. [Epub ahead of print] No abstract available.

PMID:
25047727
[PubMed - as supplied by publisher]

Select item 25047705 19.

Pichia pastoris expressed EtMic2 protein as a potential vaccine against chicken coccidiosis.

Zhang J, Chen P, Sun H, Liu Q, Wang L, Wang T, Shi W, Li H, Xiao Y, Wang P, Wang F, Zhao X.

Vet Parasitol. 2014 Jul 7. pii: S0304-4017(14)00376-8. doi: 10.1016/j.vetpar.2014.06.029. [Epub ahead of print]

PMID:

25047705
[PubMed - as supplied by publisher]

Select item 25047665 20.

Human papillomavirus infection in Bhutan at the moment of implementation of a national HPV vaccination programme.

Tshomo U, Franceschi S, Dorji D, Baussano I, Tenet V, Snijders PJ, Meijer CJ, Bleeker MC, Gheit T, Tommasino M, Clifford GM.

BMC Infect Dis. 2014 Jul 22;14(1):408. [Epub ahead of print]

PMID:
25047665
[PubMed - as supplied by publisher]

Select item 25047078 21.

Modeling the Impact of Climate and Landscape on the Efficacy of White Tailed Deer Vaccination for Cattle Tick Control in Northeastern Mexico.

Estrada-Peña A, Carreón D, Almazán C, de la Fuente J.

PLoS One. 2014 Jul 21;9(7):e102905. doi: 10.1371/journal.pone.0102905. eCollection 2014.

PMID:
25047078
[PubMed - as supplied by publisher]

Select item 25045314 22.

Development of recombinant vaccines in lactobacilli for elimination of salmonella.

Kajikawa A, Igimi S.

Biosci Microflora. 2011;30(4):93-8. doi: 10.12938/bifidus.30.93. Epub 2011 Nov 17. Review.

PMID:
25045314
[PubMed]

Related citations

Select item 25046837 23.

Mucosal vaccines: Novel strategies and applications for the control of pathogens and tumors at mucosal sites.

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

Hum Vaccin Immunother. 2014 Jul 21;10(8). [Epub ahead of print] Review.

PMID:
25046837
[PubMed - as supplied by publisher]

Related citations

Select item 25046553 24.

Vaccine-Associated Varicella and Rubella Infections In Severe Combined Immunodeficiency with Isolated CD4 Lymphocytopenia and Mutations in IL7R Detected by Tandem Whole Exome Sequencing and Chromosomal Microarray.

Bayer D, Martinez C, Sorte H, Forbes L, Demmler-Harrison G, Hanson I, Pearson N, Noroski L, Bellini W, Leduc M, Yang Y, Eng C, Patel A, Rodningen O, Muzny D, Gibbs R, Campell I, Baker M, Zhang V, Lupski J, Orange J, Seeborg F, Stray-Pedersen A.

Clin Exp Immunol. 2014 Jul 21. doi: 10.1111/cei.12421. [Epub ahead of print]

PMID:
25046553
[PubMed - as supplied by publisher]

Related citations

Select item 25046518 25.

Are we close to a vaccination against Staphylococcus aureus?

Merriman JA, Schlievert PM.

Future Microbiol. 2014 Jun;9:717-20. doi: 10.2217/fmb.14.40. No abstract available.

PMID:
25046518
[PubMed - in process]

Related citations

Select item 25046215 26.

Immunogenicity of a live-attenuated Japanese encephalitis vaccine in children and adolescents after hematopoietic stem cell transplantation.

Pakakasama S, Wattanatitan S, Techasaensiri C, Yoksan S, Sirireung S, Hongeng S.

Bone Marrow Transplant. 2014 Jul 21. doi: 10.1038/bmt.2014.149. [Epub ahead of print]

PMID:
25046215
[PubMed - as supplied by publisher]

Related citations

Select item 25045991 27.

Influenza vaccine effectiveness in Australia: results from the Australian Sentinel Practices Research Network.

Sullivan SG, Chilver MB, Higgins G, Cheng AC, Stocks NP.

Med J Aust. 2014 Jul 21;201(2):109-11.

PMID:
25045991
[PubMed - in process]

Related citations

Select item 25045899 28.

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

Tang DC.

Hum Vaccin Immunother. 2014 Jul 21;10(8). [Epub ahead of print] No abstract available.

PMID:
25045899
[PubMed - as supplied by publisher]

Related citations

Select item 25045876 29.

Modulating vaccine efficiency.

Fehervari Z.

Nat Immunol. 2014 Jul 21;15(8):706. doi: 10.1038/ni.2949. No abstract available.

PMID:
25045876
[PubMed - in process]

Related citations

Select item 25045834 30.

A Review of Acute Care Interventions to Improve Inpatient Pneumococcal Vaccination.

Kim S, Hughes C, Sadowski CA.

Prev Med. 2014 Jul 18. pii: S0091-7435(14)00256-4. doi: 10.1016/j.ypmed.2014.07.015. [Epub ahead of print] Review.

PMID:
25045834
[PubMed - as supplied by publisher]

Related citations

Select item 25045827 31.

Vaccine focusing to cross-subtype HIV-1 gp120 variable loop epitopes.

Cardozo T, Wang S, Jiang X, Kong XP, Hioe C, Krachmarov C.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00952-9. doi: 10.1016/j.vaccine.2014.07.026. [Epub ahead of print]

PMID:
25045827
[PubMed - as supplied by publisher]

Related citations

Select item 25045825 32.

Comparison of the safety and immunogenicity of an MF59®-adjuvanted with a non-adjuvanted seasonal influenza vaccine in elderly subjects.

Frey SE, Reyes MR, Reynales H, Bermal NN, Nicolay U, Narasimhan V, Forleo-Neto E, Arora AK.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00939-6. doi: 10.1016/j.vaccine.2014.07.013. [Epub ahead of print]

PMID:
25045825
[PubMed - as supplied by publisher]

Related citations

Select item 25045824 33.

Safety, tolerability and immunogenicity of GS-4774, a hepatitis B virus-specific therapeutic vaccine, in healthy subjects: A randomized study.

Gaggar A, Coeshott C, Apelian D, Rodell T, Armstrong BR, Shen G, Subramanian GM, McHutchison JG.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00953-0. doi: 10.1016/j.vaccine.2014.07.027. [Epub ahead of print]

PMID:
25045824
[PubMed - as supplied by publisher]

Related citations

Select item 25045823 34.

Seasonal influenza vaccination trends from 2007-2011 in privately insured children and adults in the United States.

Antonova E, Ambrose CS, Kern D, Block SL, Caspard H, Tunceli O.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00935-9. doi: 10.1016/j.vaccine.2014.07.009. [Epub ahead of print]

PMID:
25045823
[PubMed - as supplied by publisher]

Related citations

Select item 25045822 35.

Valuing vaccines using value of statistical life measures.

Laxminarayan R, Jamison D, Krupnick A, Norheim O.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00929-3. doi: 10.1016/j.vaccine.2014.07.003. [Epub ahead of print]

PMID:
25045822
[PubMed - as supplied by publisher]

Related citations

Select item 25045821 36.

Issues and considerations in the use of serologic biomarkers for classifying vaccination history in household surveys.

MacNeil A, Lee CW, Dietz V.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00931-1. doi: 10.1016/j.vaccine.2014.07.005. [Epub ahead of print] Review.

PMID:

25045821
[PubMed - as supplied by publisher]

Related citations

Select item 25045820 37.

Modelling the epidemiological impact of rotavirus vaccination in Germany - A Bayesian approach.

Weidemann F, Dehnert M, Koch J, Wichmann O, Höhle M.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00959-1. doi: 10.1016/j.vaccine.2014.06.090. [Epub ahead of print]

PMID:
25045820
[PubMed - as supplied by publisher]

Related citations

Select item 25045818 38.

Influenza vaccine as prevention for cardiovascular diseases: Possible molecular mechanism.

Veljkovic V, Glisic S, Veljkovic N, Bojic T, Dietrich U, Perovic VR, Colombatti A.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00933-5. doi: 10.1016/j.vaccine.2014.07.007. [Epub ahead of print]

PMID:
25045818
[PubMed - as supplied by publisher]

Related citations

Select item 25045817 39.

Development of an HIV vaccine attitudes scale to predict HIV vaccine acceptability among vulnerable populations: L.A. VOICES.

Lee SJ, Newman PA, Duan N, Cunningham WE.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00944-X. doi: 10.1016/j.vaccine.2014.07.018. [Epub ahead of print]

PMID:
25045817
[PubMed - as supplied by publisher]

Related citations

Select item 25045816 40.

Safety, immunogenicity and efficacy of a recombinant tetravalent dengue vaccine: A meta-analysis of randomized trials.

da Costa VG, Marques-Silva AC, Floriano VG, Moreli ML.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00934-7. doi: 10.1016/j.vaccine.2014.07.008. [Epub ahead of print] Review.

PMID:
25045816
[PubMed - as supplied by publisher]

Related citations

Select item 25045815 41.

Contribution of TLR4 and MyD88 for adjuvant monophosphoryl lipid A (MPLA) activity in a DNA prime-protein boost HIV-1 vaccine.

Pouliot K, Buglione-Corbett R, Marty-Roix R, Montminy-Paquette S, West K, Wang S, Lu S, Lien E.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00936-0. doi: 10.1016/j.vaccine.2014.07.010. [Epub ahead of print]

PMID:
25045815
[PubMed - as supplied by publisher]

Related citations

Select item 25045814 42.

Neutralizing and cross-neutralizing antibody titres induced by bivalent and quadrivalent human papillomavirus vaccines in the target population of organized vaccination programmes.

Barzon L, Squarzon L, Masiero S, Pacenti M, Marcati G, Mantelli B, Gabrielli L, Lazzarotto T, Caputo A, Palù G.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00940-2. doi: 10.1016/j.vaccine.2014.07.014. [Epub ahead of print]

PMID:
25045814
[PubMed - as supplied by publisher]

Related citations

Select item 25045812 43.

Improving the Th₁ cellular efficacy of the lead Yersinia pestis rF1-V subunit vaccine using SA-4-1BBL as a novel adjuvant.

Dinc G, Pennington JM, Yolcu ES, Lawrenz MB, Shirwan H.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00941-4. doi: 10.1016/j.vaccine.2014.07.015. [Epub ahead of print]

PMID:
25045812
[PubMed - as supplied by publisher]

Related citations

Select item 25045810 44.

Human papillomavirus (HPV) vaccination and subsequent sexual behaviour: Evidence from a large survey of Nordic women.

Hansen BT, Kjær SK, Arnheim-Dahlström L, Liaw KL, Jensen KE, Thomsen LT, Munk C, Nygård M.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00951-7. doi: 10.1016/j.vaccine.2014.07.025. [Epub ahead of print]

PMID:
25045810
[PubMed - as supplied by publisher]

Related citations

Select item 25045808 45.

Monovalent H1N1 influenza vaccine safety in pregnant women, risks for acute adverse events.

Nordin JD, Kharbanda EO, Vazquez-Benitez G, Lipkind H, Lee GM, Naleway AL.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00943-8. doi: 10.1016/j.vaccine.2014.07.017. [Epub ahead of print]

PMID:
25045808
[PubMed - as supplied by publisher]

Related citations

Select item 25045807 46.

Optic neuritis following Varicella zoster vaccination: Report of two cases.

Han SB, Hwang JM, Kim JS, Yang HK.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00949-9. doi: 10.1016/j.vaccine.2014.07.023. [Epub ahead of print]

PMID:
25045807
[PubMed - as supplied by publisher]

Related citations

Select item 25045806 47.

Safety and immunogenicity of a virus-like particle pandemic influenza A (H1N1) 2009 vaccine: Results from a double-blinded, randomized Phase I clinical trial in healthy Asian volunteers.

Low JG, Lee LS, Ooi EE, Ethirajulu K, Yeo P, Matter A, Connolly JE, Skibinski DA, Saudan P, Bachmann M, Hanson BJ, Lu Q, Maurer-Stroh S, Lim S, Novotny-Diermayr V.

Vaccine. 2014 Jul 18. pii: S0264-410X(14)00937-2. doi: 10.1016/j.vaccine.2014.07.011. [Epub ahead of print]

PMID:
25045806
[PubMed - as supplied by publisher]

Related citations

Select item 25045773 48.

Global Advisory Committee on Vaccine Safety, 11-12 June 2014.

[No authors listed]

Wkly Epidemiol Rec. 2014 Jul 18;89(29):325-35. English, French. No abstract available.

PMID:
25045773
[PubMed - in process]

Related citations

Select item 25045502 49.

PD45 - BCG vaccination and childhood asthma: preliminary results from the Québec Birth Cohort on Immunity and Health.

Rousseau MC, Parent MÉ, Menzies D, Benedetti A, Conus F, El-Zein M.

Clin Transl Allergy. 2014 Feb 28;4(Suppl 1 3rd Pediatric Allergy and Asthma Meeting (PAAM)Publi):P45. doi: 10.1186/2045-7022-4-S1-P45. eCollection 2014. No abstract available.

PMID:
25045502
[PubMed]
Free Article

Related citations

Select item 25045431 50.

Factors associated with future commitment and past history of human papilloma virus vaccination among female college students in northern Taiwan.

Kuo PF, Yeh YT, Sheu SJ, Wang TF.

J Gynecol Oncol. 2014 Jul;25(3):188-97. doi: 10.3802/jgo.2014.25.3.188. Epub 2014 Jul 3.

PMID:
25045431
[PubMed - in process]
Free Article

Related citations

Select item 25044336 51.

Protein- and DNA-Based Anthrax Toxin Vaccines Confer Protection in Guinea Pigs against Inhalational Challenge with Bacillus cereus G9241.

Palmer J, Bell M, Darko C, Barnewall R, Keane-Myers A.

Pathog Dis. 2014 Jul 15. doi: 10.1111/2049-632X.12204. [Epub ahead of print]

PMID:
25044336
[PubMed - as supplied by publisher]

Related citations

Select item 25044103 52.

Phase II Study of the GI-4000 KRAS Vaccine After Curative Therapy in Patients With Stage I-III Lung Adenocarcinoma Harboring a KRAS G12C, G12D, or G12V Mutation.

Chaft JE, Litvak A, Arcila ME, Patel P, D'Angelo SP, Krug LM, Rusch V, Mattson A, Coeshott C, Park B, Apelian DM, Kris MG, Azzoli CG.

Clin Lung Cancer. 2014 Jun 21. pii: S1525-7304(14)00115-6. doi: 10.1016/j.cllc.2014.06.002. [Epub ahead of print]

PMID:
25044103
[PubMed - as supplied by publisher]

Related citations

Select item 25043588 53.

Divergent immune responses and disease outcomes in piglets immunized with inactivated and attenuated H3N2 swine influenza vaccines in the presence of maternally-derived antibodies.

Sandbulte MR, Platt R, Roth JA, Henningson JN, Gibson KA, Rajão DS, Loving CL, Vincent AL.

Virology. 2014 Jul 17;464-465C:45-54. doi: 10.1016/j.virol.2014.06.027. [Epub ahead of print]

PMID:
25043588
[PubMed - as supplied by publisher]

Related citations

Select item 25043564 54.

Evaluation of a Brucella melitensis mutant deficient in O-polysaccharide export system ATP-binding protein as a rough vaccine candidate.

Wang Z, Niu JR, Wang XL, Wu TL, Cheng J, Lu L, Wu QM.

Microbes Infect. 2014 Jul 17. pii: S1286-4579(14)00088-4. doi: 10.1016/j.micinf.2014.06.013. [Epub ahead of print]

PMID:
25043564
[PubMed - as supplied by publisher]

Related citations

Select item 25043395 55.

Preventing secondary cases of invasive meningococcal capsular group B (MenB) disease using a recently-licensed, multi-component, protein-based vaccine (Bexsero®).

Ladhani SN, Cordery R, Mandal S, Christensen H, Campbell H, Borrow R, Ramsay M; the PHE VaPiBi forum members.

J Infect. 2014 Jul 17. pii: S0163-4453(14)00198-4. doi: 10.1016/j.jinf.2014.07.002. [Epub ahead of print]

PMID:
25043395
[PubMed - as supplied by publisher]

Related citations

Select item 25043151 56.

Characterization of the enterovirus 71 VP1 protein as a vaccine candidate.

Zhou SL, Ying XL, Han X, Sun XX, Jin Q, Yang F.

J Med Virol. 2014 Jul 9. doi: 10.1002/jmv.24018. [Epub ahead of print]

PMID:
25043151
[PubMed - as supplied by publisher]

Related citations

Select item 25043048 57.

A vaccine targeting mutant IDH1 induces antitumour immunity.

Schumacher T, Bunse L, Pusch S, Sahm F, Wiestler B, Quandt J, Menn O, Osswald M, Oezen I, Ott M, Keil M, Balß J, Rauschenbach K, Grabowska AK, Vogler I, Diekmann J, Trautwein N, Eichmüller SB, Okun J, Stevanović S, Riemer AB, Sahin U, Friese MA, Beckhove P, von Deimling A, Wick W, Platten M.

Nature. 2014 Jun 25. doi: 10.1038/nature13387. [Epub ahead of print]

PMID:
25043048
[PubMed - as supplied by publisher]

Related citations

Select item 25042822 58.

Immunization with hepatitis B vaccine accelerates SLE-like disease in a murine model.

Agmon-Levin N, Arango MT, Kivity S, Katzav A, Gilburd B, Blank M, Tomer N, Volkov A, Barshack I, Chapman J, Shoenfeld Y.

J Autoimmun. 2014 Jul 16. pii: S0896-8411(14)00103-6. doi: 10.1016/j.jaut.2014.06.006. [Epub ahead of print]

PMID:

25042822
[PubMed - as supplied by publisher]

Related citations

Select item 25042757 59.

Pneumococcal conjugate vaccination: correlates of protection.

Vila-Corcoles A, Ochoa-Gondar O.

Lancet Infect Dis. 2014 Jul 17. pii: S1473-3099(14)70849-7. doi: 10.1016/S1473-3099(14)70849-7. [Epub ahead of print] No abstract available.

PMID:
25042757
[PubMed - as supplied by publisher]

Related citations

Select item 25042756 60.

Serotype-specific effectiveness and correlates of protection for the 13-valent pneumococcal conjugate vaccine: a postlicensure indirect cohort study.

Andrews NJ, Waight PA, Burbidge P, Pearce E, Roalfe L, Zancolli M, Slack M, Ladhani SN, Miller E, Goldblatt D.

Lancet Infect Dis. 2014 Jul 17. pii: S1473-3099(14)70822-9. doi: 10.1016/S1473-3099(14)70822-9. [Epub ahead of print]

PMID:
25042756
[PubMed - as supplied by publisher]

Related citations

Select item 25042580 61.

Immune memory response induced in vitro by recombinant hepatitis B surface antigen challenge 13-18 years after primary vaccination.

Livramento AD, Schultz J, Batista KZ, Treitinger A, de Cordova CM, Spada C.

J Med Virol. 2014 Jul 5. doi: 10.1002/jmv.24012. [Epub ahead of print]

PMID:
25042580
[PubMed - as supplied by publisher]

Related citations

Select item 25042394 62.

Hepatitis B virus infection and vaccine-induced immunity in Madrid (Spain).

Pedraza-Flechas AM, García-Comas L, Ordobás-Gavín M, Sanz-Moreno JC, Ramos-Blázquez B, Astray-Mochales J, Moreno-Guillén S.

Gac Sanit. 2014 Jul 17. pii: S0213-9111(14)00159-9. doi: 10.1016/j.gaceta.2014.05.007. [Epub ahead of print]

PMID:
25042394
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25042360 63.

Considerations for non-clinical safety studies of therapeutic peptide vaccines.

Matsumoto M, Komatsu S, Tsuchimoto M, Matsui H, Watanabe K, Nakamura K, Amakasu K, Ito K, Fueki O, Sawada JI, Maki K, Onodera H.

Regul Toxicol Pharmacol. 2014 Jul 17. pii: S0273-2300(14)00165-2. doi: 10.1016/j.yrtph.2014.06.029. [Epub ahead of print]

PMID:
25042360
[PubMed - as supplied by publisher]

Related citations

Select item 25042008 64.

Dendritic cell-based therapeutic vaccine elicits polyfunctional HIV-specific T-cell immunity associated with control of viral load.

Lévy Y, Thiébaut R, Montes M, Lacabaratz C, Sloan L, King B, Pérusat S, Harrod C, Cobb A, Roberts LK, Surenaud M, Boucherie C, Zurawski S, Delaugerre C, Richert L, Chêne G, Banchereau J, Palucka K.

Eur J Immunol. 2014 Jul 14. doi: 10.1002/eji.201344433. [Epub ahead of print]

PMID:
25042008
[PubMed - as supplied by publisher]

Related citations

Select item 25042001 65.

GMCSF-armed vaccinia virus induces an antitumor immune response.

Parviainen S, Ahonen M, Diaconu I, Kipar A, Siurala M, Vähä-Koskela M, Kanerva A, Cerullo V, Hemminki A.

Int J Cancer. 2014 Jul 8. doi: 10.1002/ijc.29068. [Epub ahead of print]

PMID:
25042001
[PubMed - as supplied by publisher]

Related citations

Select item 25041586 66.

Measles and rubella vaccination coverage in Haiti, 2012: progress towards verifying and challenges to maintaining measles and rubella elimination.

Tohme RA, François J, Wannemuehler K, Magloire R, Carolina Danovaro-Holliday M, Flannery B, Cavallaro KF, Fitter DL, Purcell N, Dismer A, Tappero JW, Vertefeuille JF, Hyde TB.

Trop Med Int Health. 2014 Jul 16. doi: 10.1111/tmi.12335. [Epub ahead of print]

PMID:
25041586
[PubMed - as supplied by publisher]

Related citations

Select item 25041499 67.

Assessment of vaccination-related information for consumers available on Facebook®

Buchanan R, Beckett RD.

Health Info Libr J. 2014 Jul 6. doi: 10.1111/hir.12073. [Epub ahead of print]

PMID:
25041499
[PubMed - as supplied by publisher]

Related citations

Select item 25041214 68.

Clinical features of narcolepsy in children vaccinated with AS03 adjuvanted pandemic A/H1N1 2009 influenza vaccine in England.

Winstone AM, Stellitano L, Verity C, Andrews N, Miller E, Stowe J, Shneerson J.

Dev Med Child Neurol. 2014 Jul 10. doi: 10.1111/dmcn.12522. [Epub ahead of print]

PMID:
25041214
[PubMed - as supplied by publisher]

Related citations

Select item 25041030 69.

Engineering α-fetoprotein-based gene vaccines to prevent and treat hepatocellular carcinoma: review and future prospects.

He Y, Hong Y, Mizejewski GJ.

Immunotherapy. 2014 Jun;6(6):725-36. doi: 10.2217/imt.14.46.

PMID:
25041030
[PubMed - in process]

Related citations

Select item 25041020 70.

Knowledge, Acceptance, and Willingness to Pay for Human Papilloma Virus (HPV) Vaccination among Female Parents in Thailand.

Kruiroongroj S, Chaikledkaew U, Thavorncharoensap M.

Asian Pac J Cancer Prev. 2014;15(13):5469-74.

PMID:
25041020
[PubMed - in process]
Free Article

Related citations

Select item 25040726 71.

Longitudinal analysis of VP7 gene of group A human rotavirus G2P[4] strains circulating in the pre-vaccine era in Sapporo, Japan from 1991-2011.

Tatsumi M, Nagaoka Y, Tsugawa T, Yoto Y, Hori T, Tsutsumi H.

Microbiol Immunol. 2014 Jul 17. doi: 10.1111/1348-0421.12182. [Epub ahead of print]

PMID:
25040726

[PubMed - as supplied by publisher]

Related citations

Select item 25040612 72.

Human Papillomavirus Vaccine Awareness, Uptake, and Parental and Health Care Provider Communication Among 11- to 18-Year-Old Adolescents in a Rural Appalachian Ohio County in the United States.

Bhatta MP, Phillips L.

J Rural Health. 2014 Jul 8. doi: 10.1111/jrh.12079. [Epub ahead of print]

PMID:
25040612
[PubMed - as supplied by publisher]

Related citations

Select item 25040583 73.

Validity of self-reported vaccination status among French healthcare students.

Loulergue P, Pulcini C, Massin S, Bernhard M, Fonteneau L, Levy-Brühl D, Guthmann JP, Launay O.

Clin Microbiol Infect. 2014 Jul 7. doi: 10.1111/1469-0691.12759. [Epub ahead of print]

PMID:
25040583
[PubMed - as supplied by publisher]

Related citations

Select item 25040367 74.

Immunological properties reveal the monovalent and bivalent recombinant dengue virus-like particles as candidate vaccine for dengue.

Liu Y, Zhou J, Yu Z, Fang D, Fu C, Zhu X, He Z, Yan H, Liu W, Tang Y, Li M, Jiang L.

Microbiol Immunol. 2014 Jul 15. doi: 10.1111/1348-0421.12179. [Epub ahead of print]

PMID:
25040367
[PubMed - as supplied by publisher]

Related citations

Select item 25040307 75.

Fetal death and preterm birth associated with maternal influenza vaccination: systematic review.

Fell D, Platt R, Lanes A, Wilson K, Kaufman J, Basso O, Buckeridge D.

BJOG. 2014 Jul 10. doi: 10.1111/1471-0528.12977. [Epub ahead of print]

PMID:
25040307
[PubMed - as supplied by publisher]

Related citations

Select item 25040249 76.

Limited Antigenic Variation in the Trypanosoma cruzi candidate vaccine antigen TSA-1.

Knight JM, Zingales B, Bottazzi ME, Hotez P, Zhan B.

Parasite Immunol. 2014 Jul 16. doi: 10.1111/pim.12130. [Epub ahead of print]

PMID:
25040249
[PubMed - as supplied by publisher]

Related citations

Select item 25040224 77.

Guidance for peptide vaccines for the treatment of cancer.

Yamaguchi Y, Yamaue H, Okusaka T, Okuno K, Suzuki H, Fujioka T, Otsu A, Ohashi Y, Shimazawa R, Nishio K, Furuse J, Minami H, Tsunoda T, Hayashi Y, Nakamura Y; Committee of Guidance for Peptide Vaccines for the Treatment of Cancer, The Japanese Society for Biological Therapy.

Cancer Sci. 2014 Jul;105(7):924-31. doi: 10.1111/cas.12443.

PMID:
25040224
[PubMed - in process]

Related citations

Select item 25040047 78.

The immunobiology of myiasis infections - whatever happened to vaccination?

Sandeman RM, Bowles VM, Colwell DD.

Parasite Immunol. 2014 Jul 8. doi: 10.1111/pim.12128. [Epub ahead of print]

PMID:
25040047
[PubMed - as supplied by publisher]

Related citations

Select item 25038939 79.

Skin Immunization with Influenza Vaccines.

Skountzou I, Compans RW.

Curr Top Microbiol Immunol. 2014 Jul 20. [Epub ahead of print]

PMID:
25038939
[PubMed - as supplied by publisher]

Related citations

Select item 25038938 80.

Inactivated and Adjuvanted Influenza Vaccines.

Del Giudice G, Rappuoli R.

Curr Top Microbiol Immunol. 2014 Jul 20. [Epub ahead of print]

PMID:
25038938
[PubMed - as supplied by publisher]

Related citations

Select item 25038707 81.

Stability and biological activity of wild blueberry (Vaccinium angustifolium) polyphenols during simulated in vitro gastrointestinal digestion.

Correa-Betanzo J, Allen-Vercoe E, McDonald J, Schroeter K, Corredig M, Paliyath G.

Food Chem. 2014 Dec 15;165:522-31. doi: 10.1016/j.foodchem.2014.05.135. Epub 2014 Jun 4.

PMID:
25038707
[PubMed - in process]

Related citations

Select item 25038546 82.

Remarkable regression of a lung recurrence from an undifferentiated embryonal sarcoma of the liver treated with a DC vaccine combined with immune cells: A case report.

Xie S, Wu X, Zhang G, Xu K, Bian X, Zhang S, Ye Y.

Cell Immunol. 2014 Jun 18;290(2):185-189. doi: 10.1016/j.cellimm.2014.05.014. [Epub ahead of print]

PMID:
25038546
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25038386 83.

[The risk of pneumococcal diseases in lung diseases and the importance of adult vaccination].

Sayiner A, Mirici A, Cilli A, Uzaslan E, Akova M, Ozhan MH, Kilinc O.

Tuberk Toraks. 2014 Jun;62(2):154-9. Turkish. No abstract available.

PMID:
25038386
[PubMed - in process]

Related citations

Select item 25038326 84.

Long overall survival after dendritic cell vaccination in metastatic uveal melanoma patients.

Bol KF, Mensink HW, Aarntzen EH, Schreibelt G, Keunen JE, Coulie PG, de Klein A, Punt CJ, Paridaens D, Figdor CG, de Vries IJ.

Am J Ophthalmol. 2014 Jul 16. pii: S0002-9394(14)00405-X. doi: 10.1016/j.ajo.2014.07.014. [Epub ahead of print]

PMID:
25038326
[PubMed - as supplied by publisher]

Related citations

Select item 25038312 85.

HPV vaccination among lesbian and bisexual women: Findings from a national survey of young adults.

McRee AL, Katz ML, Paskett ED, Reiter PL.

Vaccine. 2014 Jul 16. pii: S0264-410X(14)00927-X. doi: 10.1016/j.vaccine.2014.07.001. [Epub ahead of print]

PMID:
25038312
[PubMed - as supplied by publisher]

Related citations

Select item 25038113 86.

Risk of stroke following herpes zoster: implications for national recommendations on timing of antiviral therapy for zoster and on zoster vaccination.

Chapman AL.

Clin Infect Dis. 2014 Jul 17. pii: ciu560. [Epub ahead of print] No abstract available.

PMID:
25038113
[PubMed - as supplied by publisher]

Related citations

Select item 25037990 87.

Effectiveness of maternal pertussis vaccination in England: an observational study.

Amirthalingam G, Andrews N, Campbell H, Ribeiro S, Kara E, Donegan K, Fry NK, Miller E, Ramsay M.

Lancet. 2014 Jul 15. pii: S0140-6736(14)60686-3. doi: 10.1016/S0140-6736(14)60686-3. [Epub ahead of print]

PMID:
25037990
[PubMed - as supplied by publisher]

Related citations

Select item 25037989 88.

Pertussis vaccine in pregnancy-first dose for every infant?

McIntyre PB, Clark TA.

Lancet. 2014 Jul 15. pii: S0140-6736(14)60977-6. doi: 10.1016/S0140-6736(14)60977-6. [Epub ahead of print] No abstract available.

PMID:
25037989
[PubMed - as supplied by publisher]

Related citations

Select item 25037893 89.

Parent Attitudes About Adolescent School-Located Vaccination and Billing.

Albright K, Daley MF, Kempe A, Pyrzanowski J, Jimenez-Zambrano A, Campagna EJ, Shlay JC.

J Adolesc Health. 2014 Jul 15. pii: S1054-139X(14)00238-9. doi: 10.1016/j.jadohealth.2014.05.015. [Epub ahead of print]

PMID:
25037893
[PubMed - as supplied by publisher]

Related citations

Select item 25037736 90.

Is the "3+3" dose escalation phase 1 clinical trial design suitable for therapeutic cancer vaccine development? A recommendation for alternative design.

Rahma OE, Gammoh E, Simon R, Khleif SN.

Clin Cancer Res. 2014 Jul 18. pii: clincanres.2671.2013. [Epub ahead of print]

PMID:
25037736
[PubMed - as supplied by publisher]

Related citations

Select item 25037044 91.

Trends of Pneumococcal Meningitis in Children after Introduction of the 13-Valent Pneumococcal Conjugate Vaccine in France.

Levy C, Varon E, Picard C, Béchet S, Martinot A, Bonacorsi S, Cohen R.

Pediatr Infect Dis J. 2014 Jul 16. [Epub ahead of print]

PMID:
25037044
[PubMed - as supplied by publisher]

Related citations

Select item 25037034 **92.**

Dissecting the Immune-Response to MF59®-Adjuvanted and Non-Adjuvanted Seasonal Influenza Vaccines in Children Less Than Three Years of Age.

Zedda L, Forleo-Neto E, Vertruyen A, Raes M, Marchant A, Jansen W, Clouting H, Arora A, Beatty ME, Galli G, Del Giudice G, Castellino F.

Pediatr Infect Dis J. 2014 Jul 16. [Epub ahead of print]

PMID:
25037034
[PubMed - as supplied by publisher]

Related citations

Select item 25037033 **93.**

A Randomized Study to Evaluate the Immunogenicity and Safety of a Heptavalent Diphtheria, Tetanus, Pertussis, Hepatitis B, Poliomyelitis, Haemophilus influenzae b, and Meningococcal Serogroup C Combination Vaccine Administered to Infants at 2, 4, and 12 Months of Age.

Thollot F, Scheifele D, Pankow-Culot H, Cheuvart B, Leyssen M, Ulianov L, Miller JM.

Pediatr Infect Dis J. 2014 Jul 16. [Epub ahead of print]

PMID:
25037033
[PubMed - as supplied by publisher]

Related citations

Select item 25036462 **94.**

Modified Vaccinia Virus Ankara (MVA) as Production Platform for Vaccines against Influenza and Other Viral Respiratory Diseases.

Altenburg AF, Kreijtz JH, de Vries RD, Song F, Fux R, Rimmelzwaan GF, Sutter G, Volz A.

Viruses. 2014 Jul 17;6(7):2735-61. doi: 10.3390/v6072735.

PMID:
25036462
[PubMed - in process]

Free Article

Related citations

Select item 25036264 95.

Recommendations for vaccination against pneumococcus in kidney patients in Spain.

Portolés-Pérez J, Marques-Vidas M, Picazo JJ, González-Romo F, García-Rojas A, Pérez-Trallero E, Gil-Gregorio P, de la Cámara R, Morató ML, Rodríguez A, Barberán J, Domínguez-Hernández V, Linares-Rufo M, Jimeno-Sanz I, Sanz-Herrero F, Espinosa-Arranz J, García-Sánchez V, Galindo-Izquierdo M, Martínez-Castelao A.

Nefrologia. 2014 Jun 8. doi: 10.3265/Nefrologia.pre2014.May.12534. [Epub ahead of print] English, Spanish.

PMID:
25036264
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25036145 96.

Preparation of Triple-Negative Breast Cancer Vaccine through Electrofusion with Day-3 Dendritic Cells.

Zhang P, Yi S, Li X, Liu R, Jiang H, Huang Z, Liu Y, Wu J, Huang Y.

PLoS One. 2014 Jul 18;9(7):e102197. doi: 10.1371/journal.pone.0102197. eCollection 2014.

PMID:
25036145
[PubMed - in process]
Free PMC Article

Related citations

Select item 25036048 97.

The Safety and Immunogenicity of Two Hepatitis B Vaccine Formulations (Thiomersal-Free and Thiomersal-Containing) in Healthy Vietnamese Infants: A Phase III, Prospective, Single-Blinded, Randomized, Controlled Trial.

Hieu NT, Sarnecki M, Tolboom J.

Pediatr Infect Dis J. 2014 Jul 17. [Epub ahead of print]

PMID:
25036048

[PubMed - as supplied by publisher]

Related citations

Select item 25035719 98.

Influenza vaccination in patients with diabetes: disparities in prevalence between African Americans and Whites.

Athamneh LN, Sansgiry SS.

Pharm Pract (Granada). 2014 Apr;12(2):410. Epub 2014 Mar 15.

PMID:
25035719
[PubMed]
Free PMC Article

Related citations

Select item 25035639 99.

Pandemic influenza A (H1N1) vaccination among libyan health care personnel: A cross-sectional retrospective study.

Hwisa NT, Katakam P, Chandu BR, Ismael MH, Bader A.

J Pharm Bioallied Sci. 2014 Jul;6(3):192-7. doi: 10.4103/0975-7406.130958.

PMID:
25035639
[PubMed]
Free PMC Article

Related citations

Select item 25035260 100.

Advantages of single-use technology for vaccine fill-finish operations.

Jenness E, Walker S.

PDA J Pharm Sci Technol. 2014 Jul-Aug;68(4):381-3. doi: 10.5731/pdajpst.2014.00985.

PMID:
25035260
[PubMed - in process]

Related citations

Select item 25035093 101.

Correlates of completing routine vaccination among children in Mysore, India.

Mukherjee S, Madhivanan P, Li T, Albatineh A, Srinivas V, Jaykrishna P, Arun A, Krupp K.

J Infect Public Health. 2014 Jul 14. pii: S1876-0341(14)00076-8. doi: 10.1016/j.jiph.2014.05.003. [Epub ahead of print]

PMID:
25035093
[PubMed - as supplied by publisher]

Related citations

Select item 25034730 102.

Pertussis vaccine uptake during pregnancy: We need to do better in the U.S.

Harriman K, Winter K.

Prev Med. 2014 Jul 15. pii: S0091-7435(14)00215-1. doi: 10.1016/j.ypmed.2014.06.015. [Epub ahead of print] No abstract available.

PMID:
25034730
[PubMed - as supplied by publisher]

Related citations

Select item 25034721 103.

[A study on the hepatitis B virus vaccination rates in hepatitis C-infected patients in a Primary Care centre.]

Miranda García M, Gutiérrez Teira B, Ariza Cardiel G.

Aten Primaria. 2014 Jul 14. pii: S0212-6567(13)00311-9. doi: 10.1016/j.aprim.2013.10.006. [Epub ahead of print] Spanish. No abstract available.

PMID:
25034721
[PubMed - as supplied by publisher]

Related citations

Select item 25034675 104.

Research into TB vaccination 'will not be hindered by lack of resources'.

[No authors listed]

Vet Rec. 2014 Jul 19;175(3):56. doi: 10.1136/vr.g4645. No abstract available.

PMID:
25034675
[PubMed - in process]

Related citations

Select item 25034669 105.

Genetic and antigenic characterization of a newly emerging porcine circovirus type 2b mutant first isolated in cases of vaccine failure in Korea.

Seo HW, Park C, Kang I, Choi K, Jeong J, Park SJ, Chae C.

Arch Virol. 2014 Jul 18. [Epub ahead of print]

PMID:
25034669
[PubMed - as supplied by publisher]

Related citations

Select item 25034464 106.

Impact of temperature, feeding preference and vaccination on Schmallenberg virus transmission in Scotland.

Bessell PR, Auty HK, Searle KR, Handel IG, Purse BV, de C Bronsvoort BM.

Sci Rep. 2014 Jul 18;4:5746. doi: 10.1038/srep05746.

PMID:
25034464
[PubMed - in process]
Free PMC Article

Related citations

Select item 25034421 107.

Impact of 13-Valent Pneumococcal Conjugate Vaccination in Invasive Pneumococcal Disease Incidence and Mortality.

Harboe ZB, Dalby T, Weinberger D, Benfield T, Mølbak K, Slotved HC, Suppli CH, Konradsen HB, Branth PV.

Clin Infect Dis. 2014 Jul 16. pii: ciu524. [Epub ahead of print]

PMID:
25034421
[PubMed - as supplied by publisher]

Related citations

Select item 25034358 **108.**

Influenza Vaccination of Pregnant Women: Attitudes and Behaviors of Oregon Physician Prenatal Care Providers.

Arao RF, Rosenberg KD, McWeeney S, Hedberg K.

Matern Child Health J. 2014 Jul 18. [Epub ahead of print]

PMID:
25034358
[PubMed - as supplied by publisher]

Related citations

Select item 25034039 **109.**

Other Bordetellas, lessons for and from pertussis vaccines.

Guiso N, Hegerle N.

Expert Rev Vaccines. 2014 Jul 18:1-9. [Epub ahead of print]

PMID:
25034039
[PubMed - as supplied by publisher]

Related citations

Select item 25033973 **110.**

A micro-sterile inflammation array as an adjuvant for influenza vaccines.

Wang J, Shah D, Chen X, Anderson RR, Wu MX.

Nat Commun. 2014 Jul 18;5:4447. doi: 10.1038/ncomms5447.

PMID:
25033973
[PubMed - in process]

Related citations

Select item 25033777 **111.**

Analysis of Risk-Structured Vaccination Model for the Dynamics of Oncogenic and Warts-Causing HPV Types.

Alsaleh AA, Gumel AB.

Bull Math Biol. 2014 Jul 18. [Epub ahead of print]

PMID:
25033777
[PubMed - as supplied by publisher]

Related citations

Select item 25033754 112.

Influenza Neuraminidase as a Vaccine Antigen.

Eichelberger MC, Wan H.

Curr Top Microbiol Immunol. 2014 Jul 18. [Epub ahead of print]

PMID:
25033754
[PubMed - as supplied by publisher]

Related citations

Select item 25033752 113.

Pathogenesis and Vaccination of Influenza A Virus in Swine.

Rajao DS, Anderson TK, Gauger PC, Vincent AL.

Curr Top Microbiol Immunol. 2014 Jul 18. [Epub ahead of print]

PMID:
25033752
[PubMed - as supplied by publisher]

Related citations

Select item 25033735 114.

Vaccines: HIV vaccine failure due to induction of immune suppressors?

Flemming A.

Nat Rev Drug Discov. 2014 Jul 18. doi: 10.1038/nrd4398. [Epub ahead of print] No abstract available.

PMID:

25033735
[PubMed - as supplied by publisher]

Related citations

Select item 25033154 115.

Insurance Continuity and Human Papillomavirus Vaccine Uptake in Oregon and California Federally Qualified Health Centers.

Cowburn S, Carlson M, Lapidus J, Heintzman J, Bailey S, DeVoe J.

Am J Public Health. 2014 Jul 17:e1-e9. [Epub ahead of print]

PMID:
25033154
[PubMed - as supplied by publisher]

Related citations

Select item 25033149 116.

Potential Effects of California's New Vaccine Exemption Law on the Prevalence and Clustering of Exemptions.

Jones M, Buttenheim A.

Am J Public Health. 2014 Jul 17:e1-e4. [Epub ahead of print]

PMID:
25033149
[PubMed - as supplied by publisher]

Related citations

Select item 25033051 117.

Effectiveness of trivalent seasonal influenza vaccine in preventing laboratory-confirmed influenza in primary care in the United Kingdom: 2012/13 end of season results.

Andrews N, McMenamin J, Durnall H, Ellis J, Lackenby A, Robertson C, von Wissmann B, Cottrell S, Smyth B, Moore C, Gunson R, Zambon M, Fleming D, Pebody R.

Euro Surveill. 2014 Jul 10;19(27). pii: 20851. No abstract available.

PMID:
25033051
[PubMed - in process]
Free Article

Related citations

Select item 25032872 118.

Pneumococcal vaccines: understanding centers for disease control and prevention recommendations.

Mirsaeidi M, Schraufnagel DE.

Ann Am Thorac Soc. 2014 Jul;11(6):980-5. doi: 10.1513/AnnalsATS.201401-042CME.

PMID:
25032872
[PubMed - in process]

Related citations

Select item 25032703 119.

Protection from Hemolytic Uremic Syndrome by Eyedrop Vaccination with Modified Enterohemorrhagic E. coli Outer Membrane Vesicles.

Choi KS, Kim SH, Kim ED, Lee SH, Han SJ, Yoon S, Chang KT, Seo KY.

PLoS One. 2014 Jul 17;9(7):e100229. doi: 10.1371/journal.pone.0100229. eCollection 2014.

PMID:
25032703
[PubMed - in process]
Free PMC Article

Related citations

Select item 25032701 120.

Changing Patterns of Human Anthrax in Azerbaijan during the Post-Soviet and Preemptive Livestock Vaccination Eras.

Kracalik I, Abdullayev R, Asadov K, Ismayilova R, Baghirova M, Ustun N, Shikhiyev M, Talibzade A, Blackburn JK.

PLoS Negl Trop Dis. 2014 Jul 17;8(7):e2985. doi: 10.1371/journal.pntd.0002985. eCollection 2014 Jul.

PMID:
25032701
[PubMed - in process]
Free PMC Article

Related citations

Select item 25032534 121.

Evolution of malignant glioma treatment: from chemotherapy to vaccines to viruses.

Price RL, Chiocca EA.

Neurosurgery. 2014 Aug;61 Suppl 1:74-83. doi: 10.1227/NEU.0000000000000390. No abstract available.

PMID:
25032534
[PubMed - in process]

Related citations

Select item 25032464 122.

New Vaccine Development Establishing Priorities: Volume II: Diseases of Importance in Developing Countries.

Institute of Medicine (US) Committee on Issues and Priorities for New Vaccine Development.

Washington (DC): National Academies Press (US); 1986.

PMID:
25032464
[PubMed]
Books & Documents

Related citations

Select item 25032425 123.

Vaccine Supply and Innovation.

National Research Council (US) Division of Health Promotion and Disease Prevention.

Washington (DC): National Academies Press (US); 1985.

PMID:
25032425
[PubMed]
Books & Documents

Related citations

Select item 25032368 124.

Priorities for the National Vaccine Plan.

Institute of Medicine (US) Committee on Review of Priorities in the National Vaccine Plan.

Washington (DC): National Academies Press (US); 2010.

PMID:
25032368
[PubMed]
Books & Documents

Related citations

Select item 25031609 **125.**

Ensuring Access to HIV Prevention Services in South African HIV Vaccine Trials: Correspondence Between Guidelines and Practices.

Essack Z.

Public Health Ethics. 2014 Jul;7(2):195-206.

PMID:
25031609
[PubMed]
Free PMC Article

Related citations

Select item 25031563 **126.**

Library workers' personal beliefs about childhood vaccination and vaccination information provision.

Keselman A, Smith CA, Hundal S.

J Med Libr Assoc. 2014 Jul;102(3):205-10. doi: 10.3163/1536-5050.102.3.012.

PMID:
25031563
[PubMed - in process]
Free PMC Article

Related citations

Select item 25031464 **127.**

A Novel Recombinant BCG Vaccine Encoding Eimeria tenella Rhomboid and Chicken IL-2 Induces Protective Immunity Against Coccidiosis.

Wang Q, Chen L, Li J, Zheng J, Cai N, Gong P, Li S, Li H, Zhang X.

Korean J Parasitol. 2014 Jun;52(3):251-6. doi: 10.3347/kjp.2014.52.3.251. Epub 2014 Jun 26.

PMID:
25031464
[PubMed - in process]
Free PMC Article

Related citations

Select item 25031354 128.

Potent Neutralization of Vaccinia Virus by Divergent Murine Antibodies Targeting a Common Site of Vulnerability in L1 Protein.

Kaever T, Meng X, Matho MH, Schlossman A, Li S, Sela-Culang I, Ofran Y, Buller M, Crump RW, Parker S, Frazier A, Crotty S, Zajonc DM, Peters B, Xiang Y.

J Virol. 2014 Jul 16. pii: JVI.01491-14. [Epub ahead of print]

PMID:
25031354
[PubMed - as supplied by publisher]

Related citations

Select item 25030184 129.

Tetanus Toxoids Loaded Glucomannosylated Chitosan Based Nanohoming Vaccine Adjuvant with Improved Oral Stability and Immunostimulatory Response.

Harde H, Agrawal AK, Jain S.

Pharm Res. 2014 Jul 17. [Epub ahead of print]

PMID:
25030184
[PubMed - as supplied by publisher]

Related citations

Select item 25030093 130.

Combination treatment with oncolytic Vaccinia virus and cyclophosphamide results in synergistic antitumor effects in human lung adenocarcinoma bearing mice.

Hofmann E, Weibel S, Szalay AA.

J Transl Med. 2014 Jul 17;12(1):197.

PMID:

25030093
[PubMed - as supplied by publisher]
Free PMC Article

Related citations

Select item 25030055 131.

Glycosylated and Non-glycosylated Complement Control Protein of the Lister Strain of Vaccinia Virus.

Meseda CA, Kuhn J, Atukorale V, Campbell J, Weir JP.

Clin Vaccine Immunol. 2014 Jul 16. pii: CVI.00347-14. [Epub ahead of print]

PMID:
25030055
[PubMed - as supplied by publisher]

Related citations

Select item 25030053 132.

The ID93 TB vaccine candidate does not induce sensitivity to PPD.

Baldwin SL, Reese V, Granger B, Orr MT, Ireton GC, Coler RN, Reed SG.

Clin Vaccine Immunol. 2014 Jul 16. pii: CVI.00372-14. [Epub ahead of print]

PMID:
25030053
[PubMed - as supplied by publisher]

Related citations

Select item 25029905 133.

The mouse intranasal challenge model for potency testing of whole-cell pertussis vaccines.

Queenan AM, Fernandez J, Shang W, Wiertsema S, van den Dobbelsteen GP, Poolman J.

Expert Rev Vaccines. 2014 Jul 17:1-6. [Epub ahead of print]

PMID:
25029905
[PubMed - as supplied by publisher]

Related citations

Select item 25029707 134.

Shingles vaccination pros and cons. Vaccination against the chicken pox virus prevents a painful rash common in older men, but it has limits.

[No authors listed]

Harv Mens Health Watch. 2014 Jun;18(11):4. No abstract available.

PMID:
25029707
[PubMed - in process]

Related citations

AMEDEO - Vaccines Publicaciones (21 - 07 - 2014): **31 artículos nuevos.**

Vacuna tuberculosis (Mycobacterium tuberculosis)

7. DARRAH PA, Bolton DL, Lackner AA, Kaushal D, et al.
Aerosol Vaccination with AERAS-402 Elicits Robust Cellular Immune Responses in the Lungs of Rhesus Macaques but Fails To Protect against High-Dose Mycobacterium tuberculosis Challenge.
J Immunol. 2014 Jul 14. pii: 1400676.
PubMed: www.amedeo.com/p2.php?id=25024382&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024382

Vacuna tosferina (Bordetella pertussis)

2. DONEGAN K, King B, Bryan P.
Safety of pertussis vaccination in pregnant women in UK: observational study.
BMJ. 2014;349:g4219.
PubMed: www.amedeo.com/p2.php?id=25015137&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25015137

Vacunas, otras

1. PAVOT V, Rochereau N, Lawrence P, Girard MP, et al.
Recent progress in HIV vaccines inducing mucosal immune responses.
AIDS. 2014;28:1701-18.
PubMed: www.amedeo.com/p2.php?id=25009956&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25009956

2. DONEGAN K, King B, Bryan P.
Safety of pertussis vaccination in pregnant women in UK: observational study.
BMJ. 2014;349:g4219.
PubMed: www.amedeo.com/p2.php?id=25015137&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25015137

3. BALIBAN SM, Michael A, Shammassian B, Mudakha S, et al.

An Optimized, Synthetic DNA Vaccine Encoding the Toxin A and Toxin B Receptor Binding Domains of Clostridium difficile Induces Protective Antibody Responses In Vivo.
Infect Immun. 2014 Jul 14. pii: IAI.01950.
PubMed: www.amedeo.com/p2.php?id=25024365&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024365

4. DUTHIE MS, Coler RN, Laurance JD, Sampaio LH, et al.
Protection Against M. leprae Infection By The ID83/GLA-SE And ID93/GLA-SE Vaccines Developed For Tuberculosis.
Infect Immun. 2014 Jul 14. pii: IAI.02145.
PubMed: www.amedeo.com/p2.php?id=25024362&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024362

5. DAVIES DH, Chun S, Hermanson G, Tucker JA, et al.
T Cell Antigen Discovery Using Soluble Vaccinia Proteome Reveals Recognition of Antigens with Both Virion and Nonvirion Association.
J Immunol. 2014 Jul 14. pii: 1400663.
PubMed: www.amedeo.com/p2.php?id=25024392&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024392

6. ZHANG Y, Ertl HC.
The Effect of Adjuvanting Cancer Vaccines with Herpes Simplex Virus Glycoprotein D on Melanoma-Driven CD8+ T Cell Exhaustion.
J Immunol. 2014 Jul 14. pii: 1302029.
PubMed: www.amedeo.com/p2.php?id=25024391&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024391

7. DARRAH PA, Bolton DL, Lackner AA, Kaushal D, et al.
Aerosol Vaccination with AERAS-402 Elicits Robust Cellular Immune Responses in the Lungs of Rhesus Macaques but Fails To Protect against High-Dose Mycobacterium tuberculosis Challenge.
J Immunol. 2014 Jul 14. pii: 1400676.
PubMed: www.amedeo.com/p2.php?id=25024382&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024382

8. DIDIERLAURENT AM, Collignon C, Bourguignon P, Wouters S, et al.
Enhancement of Adaptive Immunity by the Human Vaccine Adjuvant AS01 Depends on Activated Dendritic Cells.
J Immunol. 2014 Jul 14. pii: 1400948.
PubMed: www.amedeo.com/p2.php?id=25024381&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024381

9. MORES CN, Christofferson RC, Davidson SA.
The role of the mosquito in a dengue human infection model.
J Infect Dis. 2014;209 Suppl 2:S71-8.
PubMed: www.amedeo.com/p2.php?id=24872400&s=vac&pm=badc2a9eebb0fad

ABSTRACT available
Share: http://m.amedeo.com/24872400

10. WHITEHORN J, Van VC, Simmons CP.
Dengue human infection models supporting drug development.
J Infect Dis. 2014;209 Suppl 2:S66-70.
PubMed: www.amedeo.com/p2.php?id=24872399&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24872399

11. ENDY TP.
Dengue human infection model performance parameters.
J Infect Dis. 2014;209 Suppl 2:S56-60.
PubMed: www.amedeo.com/p2.php?id=24872397&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24872397

12. LYONS AG.
The human dengue challenge experience at the Walter Reed Army Institute of Research.
J Infect Dis. 2014;209 Suppl 2:S49-55.
PubMed: www.amedeo.com/p2.php?id=24872396&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24872396

13. CASSETTI MC, Thomas SJ.
Dengue human infection model: introduction.
J Infect Dis. 2014;209 Suppl 2:S37-9.
PubMed: www.amedeo.com/p2.php?id=24872393&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/24872393

14. FALSEY AR.
Priming for Pandemic Influenza: Thanks for the Memories.
J Infect Dis. 2014.
PubMed: www.amedeo.com/p2.php?id=24604818&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/24604818

15. FALSEY AR, McElhaney JE, Beran J, van Essen GA, et al.
Respiratory Syncytial Virus and Other Respiratory Viral Infections in Older Adults With Moderate to Severe Influenza-like Illness.
J Infect Dis. 2014.
PubMed: www.amedeo.com/p2.php?id=24482398&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24482398

16. KAEVER T, Meng X, Matho MH, Schlossman A, et al.
Potent Neutralization of Vaccinia Virus by Divergent Murine Antibodies Targeting a Common Site of Vulnerability in L1 Protein.
J Virol. 2014 Jul 16. pii: JVI.01491.
PubMed: www.amedeo.com/p2.php?id=25031354&s=vac&pm=badc2a9eebb0fad

ABSTRACT available
Share: http://m.amedeo.com/25031354

17. GUAYASAMIN RC, Reynolds TD, Wei X, Fujiwara M, et al.
Type III Interferon Attenuates a Vesicular Stomatitis Virus Based Vaccine Vector.
J Virol. 2014 Jul 9. pii: JVI.01910.
PubMed: www.amedeo.com/p2.php?id=25008938&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25008938

18. VOLZ A, Langenmayer M, Jany S, Kalinke U, et al.
Rapid expansion of CD8+ T cells in wildtype and type I interferon receptor deficient mice correlates with protection after low-dose emergency immunization with Modified Vaccinia virus Ankara.
J Virol. 2014 Jul 9. pii: JVI.00945.
PubMed: www.amedeo.com/p2.php?id=25008931&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25008931

19. GALULA JU, Shen WF, Chuang ST, Chang GJ, et al.
Virus-like Particle Secretion and Genotype-dependent Immunogenicity of Dengue Virus Serotype 2 DNA Vaccine.
J Virol. 2014 Jul 9. pii: JVI.00810.
PubMed: www.amedeo.com/p2.php?id=25008922&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25008922

20. PRICE PJ, Luckow B, Torres-Dominguez LE, Brandmuller C, et al.
Chemokine (C-C motif) receptor 1 (CCR1) is required for efficient recruitment of neutrophils during respiratory infection with Modified Vaccinia virus Ankara.
J Virol. 2014 Jul 9. pii: JVI.01524.
PubMed: www.amedeo.com/p2.php?id=25008920&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25008920

21. THOMPSON KM.
Polio endgame management: focusing on performance with or without inactivated poliovirus vaccine.
Lancet. 2014 Jul 10. pii: S0140-6736(14)60983.
PubMed: www.amedeo.com/p2.php?id=25018123&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/25018123

22. JOHN J, Giri S, Karthikeyan AS, Iturriza-Gomara M, et al.
Effect of a single inactivated poliovirus vaccine dose on intestinal immunity against poliovirus in children previously given oral vaccine: an open-label, randomised controlled trial.
Lancet. 2014 Jul 10. pii: S0140-6736(14)60934.
PubMed: www.amedeo.com/p2.php?id=25018120&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25018120

23. WILDER-SMITH A.
Dengue vaccines: dawning at last?
Lancet. 2014 Jul 10. pii: S0140-6736(14)61142.
PubMed: www.amedeo.com/p2.php?id=25018119&s=vac&pm=badc2a9eebb0fad
Share: http://m.amedeo.com/25018119

24. CAPEDING MR, Tran NH, Hadinegoro SR, Ismail HI, et al.
Clinical efficacy and safety of a novel tetravalent dengue vaccine in healthy children in Asia: a phase 3, randomised, observer-masked, placebo-controlled trial.
Lancet. 2014 Jul 10. pii: S0140-6736(14)61060.
PubMed: www.amedeo.com/p2.php?id=25018116&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25018116

25. ZOLLA-PAZNER S.
A critical question for HIV vaccine development: which antibodies to induce?
Science. 2014;345:167-8.
PubMed: www.amedeo.com/p2.php?id=25013066&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25013066

26. OSTHOFF M, Irungu E, Ngure K, Mugo N, et al.
Mannose-binding lectin and ficolin-2 do not influence humoral immune response to hepatitis B vaccine.
Vaccine. 2014 Jul 9. pii: S0264-410X(14)00812.
PubMed: www.amedeo.com/p2.php?id=25024112&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024112

27. MACINTOSH J, Luthy KE, Beckstrand RL, Eden LM, et al.
Vaccination perceptions of school employees in a rural school district.
Vaccine. 2014 Jul 9. pii: S0264-410X(14)00818.
PubMed: www.amedeo.com/p2.php?id=25024111&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25024111

28. HILDESHEIM A, Wacholder S, Catteau G, Struyf F, et al.
Efficacy of the HPV-16/18 vaccine: Final according to protocol results from the blinded phase of the randomized Costa Rica HPV-16/18 vaccine trial.
Vaccine. 2014 Jul 10. pii: S0264-410X(14)00827.
PubMed: www.amedeo.com/p2.php?id=25018097&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25018097

29. LAO TT, Cheung KL, Wong V.
Hepatitis B vaccine response among infants born to hepatitis B surface antigen-positive women.
Vaccine. 2014 Jul 8. pii: S0264-410X(14)00703.
PubMed: www.amedeo.com/p2.php?id=25017181&s=vac&pm=badc2a9eebb0fad
Share: http://m.amedeo.com/25017181

30. CARO-GOMEZ E, Gazi M, Goez Y, Valbuena G, et al.

Discovery of novel cross-protective Rickettsia prowazekii T-cell antigens using a combined reverse vaccinology and in vivo screening approach.
Vaccine. 2014 Jul 7. pii: S0264-410X(14)00901.
PubMed: www.amedeo.com/p2.php?id=25010827&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25010827

31. MCELHANEY J, Osterhaus A.
Third European Influenza Summit: Organized by the European Scientific Working group on Influenza (ESWI).
Vaccine. 2013 Oct 29. pii: S0264-410X(13)01475.
PubMed: www.amedeo.com/p2.php?id=24183711&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24183711

PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20140716->20140724): 10 patentes recuperadas.

Vacunas, otras

PAT. NO.		Title
1	8,785,599	Fc.gamma.RIIB--specific antibodies and methods of use thereof
2	8,785,411	HIV DNA vaccine methods of use
3	8,784,844	Arabinogalactan for enhancing the adaptive immune response
4	8,784,843	Stabilizers for freeze-dried vaccines
5	8,784,839	Attenuated live vaccines
6	8,784,837	Vaccines comprising an immunostimulatory peptide and an immunostimulatory oligodeoxynucleic acid molecule
7	8,784,830	Antigen peptide and use thereof
8	8,784,808	Fc.gamma.RIIB specific antibodies and methods of use thereof
9	8,784,807	Method of inhibiting regulatory T-cell activity by administering an antibody that inhibits interleukin 35
10	8,784,796	Vaccine immunotherapy for treating hepatocellular cancer in immune suppressed patients

European Patent Office (EPO)

Acumulado entre el 16 al 24 de julio de 2014: 14 patentes recuperadas.

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

5. NOVEL RECOMBINANT BCG VACCINE

Publication info:	**EP2757155 (A1)**	**2014-07-23**

Vacunas, otras

1. CHIMERIC TOPICAL VACCINE FOR HAEMOPHILUS INFLUENZAE-INDUCED DISEASE

Publication info:	**US2014199350 (A1)**	**2014-07-17**

2. RECOMBINANT VACCINE AGAINST PRRS IN A VIRAL VECTOR

Publication info:	**US2014199343 (A1)**	**2014-07-17**

3. VACCINE

Publication info:	**WO2014108497 (A2)**	**2014-07-17**

4. Biodegradable high-efficiency dengue vaccine, method for making the same, and pharmaceutical composition comprising the same

Publication info:	**EP2754436 (A1)**	**2014-07-16**

5. NOVEL RECOMBINANT BCG VACCINE

Publication info:	**EP2757155 (A1)**	**2014-07-23**

6. PARTICLUATE VACCINE FORMULATIONS

Publication info:	**EP2755680 (A1)**	**2014-07-23**

7. Vaccine production via irradiation of pathogenic cultures

Publication info:	**GB2509940 (A)**	**2014-07-23**

8. A CONDITIONAL REPLICATING CYTOMEGALOVIRUS AS A VACCINE FOR CMV

Publication info:	**EP2753364 (A2)**	**2014-07-16**

9. **POLYPEPTIDE VACCINE**

Publication info: **EP2753345 (A1)** **2014-07-16**

10. **IPNV-ISAV BIVALENT VACCINE USING A VIRUS-LIKE PARTICLE-BASED PLATFORM AND METHODS OF USING THE SAME**

Publication info: **EP2753686 (A2)** **2014-07-16**

11. **NANOEMULSION RESPIRATORY SYNCYTIAL VIRUS (RSV) SUBUNIT VACCINE**

Publication info: **EP2753354 (A1)** **2014-07-16**

12. **ESCHERICHIA COLI VACCINE COMBINATION**

Publication info: **EP2755994 (A2)** **2014-07-23**

13. **VACCINE**

Publication info: **EP2755678 (A2)** **2014-07-23**

14. **ANTI-HER2 VACCINE BASED UPON AAV DERIVED MULTIMERIC STRUCTURES**

Publication info: **EP2755677 (A1)** **2014-07-23**