

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

Número 178
Semana 070315 - 130315
La Habana, Cuba.



ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en PubMed durante el período comprendido entre el 7 y el 13 de marzo de 2015. Con "vaccin*" en título: 101 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

80. [Why are u.s. Girls getting meningococcal but not human papilloma virus vaccines? Comparison of factors associated with human papilloma virus and meningococcal vaccination among adolescent girls 2008 to 2012.](#)

Perkins RB, Lin M, Silliman RA, Clark JA, Hanchate A.

Womens Health Issues. 2015 Mar-Apr;25(2):97-104. doi: 10.1016/j.whi.2014.12.005.

PMID: 25747517
 [PubMed - in process]

[Related citations](#)

Select item 25747313

98. [Quadrivalent MenACWY-CRM conjugate vaccination of 2-10 year-old children: Antibody persistence at 5 years after vaccination and responses to a booster vaccination.](#)

Block SL, Christensen S, Verma B, Xie F, Keshavan P, Dull PM, Smolenov I.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00238-8. doi: 10.1016/j.vaccine.2015.02.049. [Epub ahead of print]

PMID: 25744224
 [PubMed - as supplied by publisher]

[Related citations](#)

Select item 25743632

Vacunas neumococo (*Streptococcus pneumoniae*)

3. Pharyngeal Colonization by *Streptococcus pneumoniae* in Older Children and Adolescents in a Geographical Area Characterized by Relatively Limited Pneumococcal Vaccination Coverage.

Principi N, Terranova L, Zampiero A, Montinaro V, Ierardi V, Peves Rios W, Pelucchi C, Esposito S.

Pediatr Infect Dis J. 2015 Apr;34(4):426-432.

PMID: 25760567

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760518

9. Impact of 10-valent pneumococcal conjugate vaccine on pneumococcal meningitis in children up to two years of age in Brazil.

Grando IM, Moraes C, Flannery B, Ramalho WM, Horta MA, Pinho DL, Nascimento GL.

Cad Saude Publica. 2015 Feb;31(2):276-284.

PMID: 25760162

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760071

14. [Pneumococcal vaccination in adults: recommendations from the Italian Society of Respiratory Medicine (SImeR) and the Italian Society of Hygiene, Preventive Medicine and Public Health (SItI)].

Blasi F, Aliberti S, Bonanni P, Mantero M, Odone A, Signorelli C.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):147-151. Italian. No abstract available.

PMID: 25759360

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759357

18. [Immunization campaign with 13-valent Pneumococcal Conjugate Vaccine in adults in Liguria Region, Italy: one year post-introduction preliminary results].

Orsi A, Ansaldi F, Durando P, Turello V, Icardi G; Gruppo di studio ligure sullo pneumococco.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):66-72. Italian.

PMID: 25759347

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759345

58. [A longitudinal study of Streptococcus Pneumoniae carriage in healthy children in the 13-valent Pneumococcal Conjugate vaccine era.](#)

Mameli C, Fabiano V, Daprai L, Bedogni G, Faccini M, Garlaschi ML, Penagini F, Dilillo D, Torresani E, Gramegna M, Zuccotti GV.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID: 25751237

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751122

65. [Vaccine Update: Recommendation for conjugate pneumococcal and pneumococcal polysaccharide vaccines in adults older than 65 years.](#)

Niemi SA, Foster SL, Hayney MS.

J Am Pharm Assoc (2003). 2015 Mar 1;55(2):211-5. doi: 10.1331/JAPhA.2015.15511. No abstract available.

PMID: 25749266

[PubMed - in process]

[Related citations](#)

Select item 25749249

Vacunas fiebre tifoidea (Salmonella typhi)

44. [Evaluating typhoid vaccine effectiveness in travelers' vaccination.](#)

Watson CH.

J Travel Med. 2015 Mar;22(2):76-7. doi: 10.1111/jtm.12185. No abstract available.

PMID: 25753021

[PubMed - in process]

[Related citations](#)

Select item 25752816

Vacuna tuberculosis (Mycobacterium tuberculosis)

40. [Protein energy malnutrition during vaccination has limited influence on vaccine efficacy but abolishes immunity if administered during Mycobacterium tuberculosis infection.](#)

Hoang T, Agger EM, Cassidy JP, Christensen JP, Andersen P.

Infect Immun. 2015 Mar 9. pii: IAI.03030-14. [Epub ahead of print]

PMID: 25754202

[PubMed - as supplied by publisher]

[Related citations](#)

Vacunas, otras

1. [Perception of safety, importance, and effectiveness of vaccinations among urban school employees in Utah.](#)

Luthy KE, Thompson KE, Beckstrand RL, Macintosh JL, Eden LM.

J Am Assoc Nurse Pract. 2015 Mar 11. doi: 10.1002/2327-6924.12233. [Epub ahead of print]

PMID:

25760897

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760670 ☐ 2.

[Comparative assessment of immunization coverage of migrant children between national immunization program vaccines and non-national immunization program vaccines in east China.](#)

Hu Y, Luo S, Tang X, Lou L, Chen Y, Guo J.

Hum Vaccin Immunother. 2015 Mar 11:0. [Epub ahead of print]

PMID:

25760670

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760567 ☐ 3.

[Pharyngeal Colonization by Streptococcus pneumoniae in Older Children and Adolescents in a Geographical Area Characterized by Relatively Limited Pneumococcal Vaccination Coverage.](#)

Principi N, Terranova L, Zampiero A, Montinaro V, Ierardi V, Peves Rios W, Pelucchi C, Esposito S.

Pediatr Infect Dis J. 2015 Apr;34(4):426-432.

PMID:

25760567

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760518 ☐ 4.

[Evaluation of a vaccination strategy by serosurveillance data: The case of varicella.](#)

Tafuri S, Gallone MS, Gallone MF, Cappelli MG, Chironna M, Germinario C.

Hum Vaccin Immunother. 2015 Mar 11;0. [Epub ahead of print]

PMID:

25760518

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760453 ☐ 5.

[A public health risk assessment for yellow fever vaccination: a model exemplified by an outbreak in the state of São Paulo, Brazil.](#)

Ribeiro AF, Tengan C, Sato HK, Spinola R, Mascheretti M, França AC, Port-Carvalho M, Pereira M, Souza RP, Amaku M, Burattini MN, Coutinho FA, Lopez LF, Massad E.

Mem Inst Oswaldo Cruz. 2015 Feb 27;0:0. [Epub ahead of print]

PMID:

25760453

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760444 ☐ 6.

[Immunization of Knock-Out \$\alpha/\beta\$ Interferon Receptor Mice against High Lethal Dose of Crimean-Congo Hemorrhagic Fever Virus with a Cell Culture Based Vaccine.](#)

Canakoglu N, Berber E, Tonbak S, Ertek M, Sozdutmaz I, Aktas M, Kalkan A, Ozdarendeli A.

PLoS Negl Trop Dis. 2015 Mar 11;9(3):e0003579. doi: 10.1371/journal.pntd.0003579. eCollection 2015 Mar.

PMID:

25760444

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760349 ☐ 7.

[Vaccinia Virus Protein Complex F12/E2 Interacts with Kinesin Light Chain Isoform 2 to Engage the Kinesin-1 Motor Complex.](#)

Carpentier DC, Gao WN, Ewles H, Morgan GW, Smith GL.

PLoS Pathog. 2015 Mar 11;11(3):e1004723. doi: 10.1371/journal.ppat.1004723. eCollection 2015 Mar.

PMID:

25760349

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760341 ☐ 8.

[Staphylococcus Aureus: Current State of Prevalence, Impact, and Vaccine Development.](#)

Brett M, Bradfute SB.

Curr Pharm Des. 2015 Mar 9. [Epub ahead of print]

PMID:

25760341

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760162 ☐ 9.

[Impact of 10-valent pneumococcal conjugate vaccine on pneumococcal meningitis in children up to two years of age in Brazil.](#)

Grando IM, Moraes C, Flannery B, Ramalho WM, Horta MA, Pinho DL, Nascimento GL.

Cad Saude Publica. 2015 Feb;31(2):276-284.

PMID:

25760162

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25760071 ☐ 10.

[A novel cancer immunotherapy based on the combination of a synthetic carbohydrate-pulsed dendritic cell vaccine and glycoengineered cancer cells.](#)

Qiu L, Li J, Yu S, Wang Q, Li Y, Hu Z, Wu Q, Guo Z, Zhang J.

Oncotarget. 2015 Mar 4. [Epub ahead of print] No abstract available.

PMID:

25760071

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759847  11.

[Fas Ligand DNA Enhances a Vaccination Effect by Coadministered DNA Encoding a Tumor Antigen through Augmenting Production of Antibody against the Tumor Antigen.](#)

Zhong B, Ma G, Sato A, Shimoizato O, Liu H, Li Q, Shingyoji M, Tada Y, Tatsumi K, Shimada H, Hiroshima K, Tagawa M.

J Immunol Res. 2015;2015:743828. doi: 10.1155/2015/743828. Epub 2015 Feb 18.

PMID:

25759847

[PubMed - in process]

[Related citations](#)

Select item 25759822  12.

[A Comparative Evaluation of a Novel Vaccine in APP/PS1 Mouse Models of Alzheimer's Disease.](#)

Carrera I, Etcheverría I, Fernández-Novoa L, Lombardi VR, Lakshmana MK, Cacabelos R, Vigo C.

Biomed Res Int. 2015;2015:807146. doi: 10.1155/2015/807146. Epub 2015 Feb 11.

PMID:

25759822

[PubMed - in process]

[Related citations](#)

Select item 25759506  13.

[Vaccination with Adjuvanted Recombinant Neuraminidase Induces Broad Heterologous, but Not Heterosubtypic, Cross-Protection against Influenza Virus Infection in Mice.](#)

Wohlbold TJ, Nachbagauer R, Xu H, Tan GS, Hirsh A, Brokstad KA, Cox RJ, Palese P, Krammer F.

MBio. 2015 Mar 10;6(2). pii: e02556-14. doi: 10.1128/mBio.02556-14.

PMID:

25759506

[PubMed - in process]

[Related citations](#)

Select item 25759360 ☐ 14.

[\[Pneumococcal vaccination in adults: recommendations from the Italian Society of Respiratory Medicine \(SImeR\) and the Italian Society of Hygiene, Preventive Medicine and Public Health \(SItI\)\].](#)

Blasi F, Aliberti S, Bonanni P, Mantero M, Odone A, Signorelli C.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):147-151. Italian. No abstract available.

PMID:

25759360

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759357 ☐ 15.

[\[How to fight anti-vaccinists prejudices: the viewpoint of public health\].](#)

Germinario C, Gallone MS, Tafuri S.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):120-123. Italian.

PMID:

25759357

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759353 ☐ 16.

[\[Polio vaccination failure in Italy, years 2006-2010\].](#)

Iannazzo S, Rizzuto E, Pompa MG.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):98-102. Italian.

PMID:

25759353

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759351 ☐ 17.

[\[Human Papillomavirus infection and vaccination: knowledge and attitudes of Italian general practitioners\].](#)

Signorelli C, Odone A, Pezzetti F, Spagnoli F, Visciarelli S, Ferrari A, Camia P, Latini C, Ciorba V, Agodi A, Barchitta M, Scotti S, Misericordia P, Pasquarella C.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):88-92. Italian.

PMID:

25759351

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759347 ☐ 18.

[\[Immunization campaign with 13-valent Pneumococcal Conjugate Vaccine in adults in Liguria Region, Italy: one year post-introduction preliminary results\].](#)

Orsi A, Ansaldi F, Durando P, Turello V, Icardi G; Gruppo di studio ligure sullo pneumococco.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):66-72. Italian.

PMID:

25759347

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759345 ☐ 19.

[\[Sero-epidemiology of VZV infection in Italy: impact evaluation of extensive vaccination\].](#)

Gabutti G, Rota MC, De Donno A, Guido M, Bella A, Idolo A, Lupi S, Brignole G; Gruppo di studio sulla sieroepidemiologia.

Epidemiol Prev. 2014 Nov-Dec;38(6 Suppl 2):57-61. Italian.

PMID:

25759345

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25759291 ☐ 20.

[Protective immunity against nervous necrosis virus in convict grouper *Epinephelus septemfasciatus* following vaccination with virus-like particles produced in yeast *Saccharomyces cerevisiae*.](#)

Wi GR, Hwang JY, Kwon MG, Kim HJ, Kang HA, Kim HJ.

Vet Microbiol. 2015 Feb 26. pii: S0378-1135(15)00076-0. doi: 10.1016/j.vetmic.2015.02.021. [Epub ahead of print]

PMID:

25759291

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25758933 ☐ 21.

[Assessing the efficacy of an inactivated chicken anemia virus vaccine.](#)

Zhang X, Wu B, Liu Y, Chen W, Dai Z, Bi Y, Xie Q.

Vaccine. 2015 Mar 7. pii: S0264-410X(15)00266-2. doi: 10.1016/j.vaccine.2015.02.066. [Epub ahead of print]

PMID:

25758933

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25758932 ☐ 22.

[Influenza vaccination during pregnancy: A systematic review of fetal death, spontaneous abortion, and congenital malformation safety outcomes.](#)

McMillan M, Porritt K, Kralik D, Costi L, Marshall H.

Vaccine. 2015 Mar 7. pii: S0264-410X(15)00268-6. doi: 10.1016/j.vaccine.2015.02.068. [Epub ahead of print] Review.

PMID:

25758932

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25758734 ☐ 23.

[Compliance to anti-rabies vaccination in post-exposure prophylaxis.](#)

Shankaraiah RH, Rajashekar RA, Veena V, Hanumanthaiah AN.

Indian J Public Health. 2015 Jan-Mar;59(1):58-60. doi: 10.4103/0019-557X.152867.

PMID:

25758734

[PubMed - in process]

[Related citations](#)

Select item 25758282  24.

[Effects of Immunosuppressants on Immune Response to Vaccine in Inflammatory Bowel Disease.](#)

Cao Y, Zhao D, Xu AT, Shen J, Ran ZH.

Chin Med J (Engl). 2015 20th Mar;128(6):835-838. doi: 10.4103/0366-6999.152683.

PMID:

25758282

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25758065  25.

[Chemokine receptor 7 \(CCR7\)-expression and IFN \$\gamma\$ production define vaccine-specific canine T-cell subsets.](#)

Hartley AN, Tarleton RL.

Vet Immunol Immunopathol. 2015 Feb 7. pii: S0165-2427(15)00033-1. doi: 10.1016/j.vetimm.2015.02.001. [Epub ahead of print]

PMID:

25758065

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25757944  26.

[Cervical cancer screening and HPV vaccine acceptability among rural and urban women in Kilimanjaro Region, Tanzania.](#)

Cunningham MS, Skrastins E, Fitzpatrick R, Jindal P, Oneko O, Yeates K, Booth CM, Carpenter J, Aronson KJ.

BMJ Open. 2015 Mar 10;5(3):e005828. doi: 10.1136/bmjopen-2014-005828.

PMID:

25757944

[PubMed - in process]

[Related citations](#)

Select item 25757619  27.

[Synthetic DNA approach to cytomegalovirus vaccine/immune therapy.](#)

Wu SJ, Villarreal DO, Shedlock DJ, Weiner DB.

Adv Exp Med Biol. 2015;848:131-48. doi: 10.1007/978-1-4939-2432-5_7.

PMID:

25757619

[PubMed - in process]

[Related citations](#)

Select item 25757599  28.

[Ebola vaccines based on adenovirus vectors and risk of HIV.](#)

Kremer EJ, Van de Perre P.

BMJ. 2015 Mar 10;350:h1307. doi: 10.1136/bmj.h1307. No abstract available.

PMID:

25757599

[PubMed - in process]

[Related citations](#)

Select item 25757368  29.

[Trichinella spiralis: Low vaccine potential of glutathione S-transferase against infections in mice.](#)

Li LG, Wang ZQ, Liu RD, Yang X, Liu LN, Sun GG, Jiang P, Zhang X, Zhang GY, Cui J.

Acta Trop. 2015 Mar 7. pii: S0001-706X(15)00048-0. doi: 10.1016/j.actatropica.2015.02.020. [Epub ahead of print]

PMID:

25757368

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25756748  30.

[Ups and downs in the search for a Herpes simplex virus vaccine.](#)

Bolland S, Pierce SK.

Elife. 2015 Mar 10;4. doi: 10.7554/eLife.06883.

PMID:

25756748

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25756550  31.

[Antigen design enhances the immunogenicity of Semliki Forest virus-based therapeutic human papillomavirus vaccines.](#)

Peng Ip P, Boerma A, Walczak M, Oosterhuis K, Haanen JB, Schumacher TN, Nijman HW, Daemen T.

Gene Ther. 2015 Mar 10. doi: 10.1038/gt.2015.24. [Epub ahead of print]

PMID:

25756550

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25756501  32.

[Randomized controlled field trial to assess the immunogenicity and safety of rift valley Fever clone 13 vaccine in livestock.](#)

Njenga MK, Njagi L, Thumbi SM, Kahariri S, Githinji J, Omondi E, Baden A, Murithi M, Paweska J, Ithondeka PM, Ngeiywa KJ, Dungu B, Donadeu M, Munyua PM.

PLoS Negl Trop Dis. 2015 Mar 10;9(3):e0003550. doi: 10.1371/journal.pntd.0003550. eCollection 2015 Mar.

PMID:

25756501

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25756283  33.

[Non-carrier nanoparticles adjuvant modular protein vaccine in a particle-dependent manner.](#)

Seth A, Ritchie FK, Wibowo N, Lua LH, Middelberg AP.

PLoS One. 2015 Mar 10;10(3):e0117203. doi: 10.1371/journal.pone.0117203. eCollection 2015.

PMID:

25756283

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25756259 ☐ 34.

[\[On the moral dutifulness of using vaccinations\].](#)

Refolo P, González-Melado FJ, Di Pietro ML.

Clin Ter. 2015 Jan-Feb;166(1):38-42. doi: 10.7417/CT.2015.1800. Italian.

PMID:

25756259

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25756144 ☐ 35.

[Human papillomavirus vaccination for boys.](#)

Quinn S, Goldman RD.

Can Fam Physician. 2015 Jan;61(1):43-6.

PMID:

25756144

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25754868 ☐ 36.

[Attitudes towards human papillomavirus vaccination among Arab ethnic minority in Denmark: A qualitative study.](#)

Zeraiq L, Nielsen D, Sodemann M.

Scand J Public Health. 2015 Mar 9. pii: 1403494815569105. [Epub ahead of print]

PMID:

25754868
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25754741  37.

[Safety of vaccination against influenza A \(H1N1\) during pregnancy in the Netherlands: results on pregnancy outcomes and infant's health: cross-sectional linkage study.](#)

van der Maas N, Dijs-Elsinga J, Kemmeren J, van Lier A, Knol M, de Melker H.

BJOG. 2015 Mar 6. doi: 10.1111/1471-0528.13329. [Epub ahead of print]

PMID:
25754741
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25754723  38.

[Intranasal live-attenuated influenza vaccine \(LAIV\) is unlikely to cause egg-mediated allergic reactions in egg-allergic children.](#)

Turner PJ, Erlewyn-Lajeunesse M.

J Allergy Clin Immunol Pract. 2015 Mar-Apr;3(2):312-3. doi: 10.1016/j.jaip.2014.11.017. No abstract available.

PMID:
25754723
[PubMed - in process]

[Related citations](#)

Select item 25754686  39.

[Reduction in cervical dysplasia in young women in British Columbia after introduction of the HPV vaccine: An ecological analysis.](#)

Ogilvie GS, Naus M, Money DM, Dobson SR, Miller D, Krajden M, van Niekerk DJ, Coldman AJ.

Int J Cancer. 2015 Mar 6. doi: 10.1002/ijc.29508. [Epub ahead of print]

PMID:
25754686
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25754202  40.

[Protein energy malnutrition during vaccination has limited influence on vaccine efficacy but abolishes immunity if administered during Mycobacterium tuberculosis infection.](#)

Hoang T, Agger EM, Cassidy JP, Christensen JP, Andersen P.

Infect Immun. 2015 Mar 9. pii: IAI.03030-14. [Epub ahead of print]

PMID:

25754202

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25753969  41.

[Investigation of a Possible Link Between Vaccination and the 2010 Sheep Pox Epizootic in Morocco.](#)

Haegeman A, Zro K, Sammin D, Vandenbussche F, Ennaji MM, De Clercq K.

Transbound Emerg Dis. 2015 Mar 9. doi: 10.1111/tbed.12342. [Epub ahead of print]

PMID:

25753969

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25753952  42.

[Effect of monovalent rotavirus vaccine on rotavirus disease burden and circulating rotavirus strains among children in Morocco.](#)

Benhafid M, Elomari N, Azzouzi Idrissi M, Rguig A, Gentsch JR, Parashar U, Elaouad R.

J Med Virol. 2015 Mar 5. doi: 10.1002/jmv.24122. [Epub ahead of print]

PMID:

25753952

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25753174  43.

[Update on Vaccination Guidelines for Older Adults.](#)

Pilkinton MA, Talbot HK.

J Am Geriatr Soc. 2015 Mar 6. doi: 10.1111/jgs.13375. [Epub ahead of print]

PMID:

25753174

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25753021 ☐ 44.

[Evaluating typhoid vaccine effectiveness in travelers' vaccination.](#)

Watson CH.

J Travel Med. 2015 Mar;22(2):76-7. doi: 10.1111/jtm.12185. No abstract available.

PMID:

25753021

[PubMed - in process]

[Related citations](#)

Select item 25752816 ☐ 45.

[Recent progress in vaccination against human papillomavirus-mediated cervical cancer.](#)

McKee SJ, Bergot AS, Leggatt GR.

Rev Med Virol. 2015 Mar;25 Suppl 1:54-71. doi: 10.1002/rmv.1824.

PMID:

25752816

[PubMed - in process]

[Related citations](#)

Select item 25752809 ☐ 46.

[Non-clinical safety assessment of single and repeated intramuscular administration of a human papillomavirus-16/18 vaccine in rabbits and rats.](#)

Segal L, Morelle D, Kaaber K, Destexhe E, Garçon N.

J Appl Toxicol. 2015 Mar 6. doi: 10.1002/jat.3131. [Epub ahead of print]

PMID:

25752809

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25752142  47.

[\[Comparison of immunoprotection between vaccination with meq-deleted Marek's disease virus and vaccine strain CVI988/Rispens\].](#)

Duan L, Su S, Wang Y, Li S, Sun P, Chen W, Cui Z.

Wei Sheng Wu Xue Bao. 2014 Nov 4;54(11):1353-61. Chinese.

PMID:

25752142

[PubMed - in process]

[Related citations](#)

Select item 25751971  48.

[Respiratory vaccine shows promise.](#)

[No authors listed]

Can Nurse. 2014 Dec;110(9):8. No abstract available.

PMID:

25751971

[PubMed - in process]

[Related citations](#)

Select item 25751700  49.

[On-label and off-label use of high-dose influenza vaccine in the United States, 2010-2012.](#)

McGrath LJ, Brookhart MA.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751700

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751681  50.

[Increased Risk for Bronchitis after Discharge in Non-vaccinated Very Low Birth Weight Infants.](#)

Stichtenoth G, Härtel C, Spiegler J, Dördelmann M, Möller J, Wieg C, Orlikowsky T, Stein A, Herting E, Goepel W.

Klin Padiatr. 2015 Mar;227(2):80-83. Epub 2015 Mar 9.

PMID:

25751681

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751670  51.

[Recent developments in clinical trial designs for HIV vaccine research.](#)

Richert L, Lhomme E, Fagard C, Lévy Y, Chêne G, Thiébaud R.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751670

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751641  52.

[Lessons learned from successful human vaccines: delineating key epitopes by dissecting the capsid proteins.](#)

Zhang X, Lu X, Li S, Fang M, Zhang J, Xia N, Zhao Q.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751641

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751632  53.

[Immunostimulant Properties of Chemical Delivery Systems in Vaccine Development.](#)

Hosseinzadeh S, Bolhassani A.

Curr Drug Deliv. 2015 Mar 9. [Epub ahead of print]

PMID:

25751632

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751608  54.

[Acceptability of live attenuated influenza vaccine by vaccine providers in Quebec \(Canada\).](#)

Dubé E, Gagnon D, Kiely M, Boulianne N, Landry M.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751608

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751506  55.

[Safety and immunogenicity of influenza whole inactivated virus vaccines: A phase I randomized clinical trial.](#)

Van Boxtel RA, Verdijk P, De Boer OJ, Van Riet E, Mensinga TT, Luytjes W.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751506

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751377  56.

[Identification of novel vaccine candidates against Acinetobacter baumannii using reverse vaccinology.](#)

Chiang MH, Sung WC, Lien SP, Chen YZ, Lo AF, Huang JH, Kuo SC, Chong P.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751377

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751250  57.

[Biased Assimilation and Need for Closure: Examining the Effects of Mixed Blogs on Vaccine-Related Beliefs.](#)

Nan X, Daily K.

J Health Commun. 2015 Mar 9:1-10. [Epub ahead of print]

PMID:

25751250

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751237  58.

[A longitudinal study of Streptococcus Pneumoniae carriage in healthy children in the 13-valent Pneumococcal Conjugate vaccine era.](#)

Mameli C, Fabiano V, Daprai L, Bedogni G, Faccini M, Garlaschi ML, Penagini F, Dilillo D, Torresani E, Gramegna M, Zuccotti GV.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751237

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25751122  59.

[Downstream processing and chromatography based analytical methods for production of vaccines, gene therapy vectors and bacteriophages.](#)

Kramberger P, Urbas L, Štrancar A.

Hum Vaccin Immunother. 2015 Mar 9:0. [Epub ahead of print]

PMID:

25751122

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25750936  60.

[Increasing Influenza Vaccination Rates in a Busy Urban Clinic.](#)

Pierson RC, Malone AM, Haas DM.

J Nat Sci. 2015;1(3). pii: e57.

PMID:

25750936

[PubMed]

[Free PMC Article](#)

[Related citations](#)

Select item 25750108  61.

[The Male Factor: Human Papillomavirus \(HPV\) and HPV4 Vaccine Acceptance Among African American Young Men.](#)

Sledge JA.

J Community Health. 2015 Mar 7. [Epub ahead of print]

PMID:

25750108

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25750046  62.

[Lactic acid bacteria-20 years exploring their potential as live vectors for mucosal vaccination.](#)

Wyzyńska A, Kobińska P, Bardowski J, Jagusztyn-Krynica EK.

Appl Microbiol Biotechnol. 2015 Mar 10. [Epub ahead of print]

PMID:

25750046

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25749394  63.

[DNA vaccination with genes encoding Toxoplasma gondii antigens ROP5 and GRA15 induces protective immunity against toxoplasmosis in Kunming mice.](#)

Chen J, Li ZY, Petersen E, Huang SY, Zhou DH, Zhu XQ.

Expert Rev Vaccines. 2015 Apr;14(4):617-24. doi: 10.1586/14760584.2015.1011133.

PMID:

25749394

[PubMed - in process]

[Related citations](#)

Select item 25749310 ☐ 64.

[Design of a large outcome trial for a multivalent human papillomavirus L1 virus-like particle vaccine.](#)

Luxembourg A, Bautista O, Moeller E, Ritter M, Chen J.

Contemp Clin Trials. 2015 Mar 3. pii: S1551-7144(15)00042-7. doi: 10.1016/j.cct.2015.02.009. [Epub ahead of print]

PMID:

25749310

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25749266 ☐ 65.

[Vaccine Update: Recommendation for conjugate pneumococcal and pneumococcal polysaccharide vaccines in adults older than 65 years.](#)

Niemi SA, Foster SL, Hayney MS.

J Am Pharm Assoc (2003). 2015 Mar 1;55(2):211-5. doi: 10.1331/JAPhA.2015.15511. No abstract available.

PMID:

25749266

[PubMed - in process]

[Related citations](#)

Select item 25749249 ☐ 66.

[WHO consultation on clinical evaluation of vaccines, 17-18 July 2014, WHO Headquarters, Geneva, Switzerland.](#)

Knezevic I, Moorthy V, Sheets R.

Vaccine. 2015 Mar 3. pii: S0264-410X(15)00113-9. doi: 10.1016/j.vaccine.2015.01.056. [Epub ahead of print]

PMID:

25749249

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25749248 ☐ 67.

Vaccines, our shared responsibility.

Pagliusi S, Jain R, Suri RK; the DCVMN Executive Committee Group.

Vaccine. 2015 Mar 3. pii: S0264-410X(15)00265-0. doi: 10.1016/j.vaccine.2015.02.065. [Epub ahead of print]

PMID:

25749248

[PubMed - as supplied by publisher]

Related citations

Select item 25749247  68.

Relationship between Guillain-Barré syndrome, influenza-related hospitalizations, and influenza vaccine coverage.

Iqbal S, Li R, Gargiulo P, Vellozzi C.

Vaccine. 2015 Mar 3. pii: S0264-410X(15)00264-9. doi: 10.1016/j.vaccine.2015.02.064. [Epub ahead of print]

PMID:

25749247

[PubMed - as supplied by publisher]

Related citations

Select item 25749246  69.

Inactivated polio vaccination using a microneedle patch is immunogenic in the rhesus macaque.

Edens C, Dybdahl-Sissoko NC, Weldon WC, Oberste MS, Prausnitz MR.

Vaccine. 2015 Mar 3. pii: S0264-410X(15)00184-X. doi: 10.1016/j.vaccine.2015.01.089. [Epub ahead of print]

PMID:

25749246

[PubMed - as supplied by publisher]

Related citations

Select item 25749228  70.

Influenza vaccine for Hajj and Umrah pilgrims.

Charrel RN, Nougairede A, Brouqui P, Raoult D, Gautret P.

Lancet Infect Dis. 2015 Mar;15(3):267. doi: 10.1016/S1473-3099(15)70035-6. No abstract available.

PMID:

25749228

[PubMed - in process]

[Related citations](#)

Select item 25749216 ☐ 71.

[Global harmonisation in vaccine price.](#)

The Lancet Infectious Diseases.

Lancet Infect Dis. 2015 Mar;15(3):249. doi: 10.1016/S1473-3099(15)70067-8. No abstract available.

PMID:

25749216

[PubMed - in process]

[Related citations](#)

Select item 25748407 ☐ 72.

[\[Acute encephalopathy induced by vaccination in an infant with methylmalonic aciduria cblA\].](#)

Liu Y, Wu T, Wang H, Ding Y, Song J, Li X, Zhang Y, Wang Q, Yang Y.

Zhonghua Er Ke Za Zhi. 2015 Jan;53(1):62-5. Chinese.

PMID:

25748407

[PubMed - in process]

[Related citations](#)

Select item 25748336 ☐ 73.

[Helicobacter hepaticus infection in BALB/c mice abolishes subunit-vaccine-induced protection against M. tuberculosis.](#)

Arnold IC, Hutchings C, Kondova I, Hey A, Powrie F, Beverley P, Tchilian E.

Vaccine. 2015 Mar 4. pii: S0264-410X(15)00230-3. doi: 10.1016/j.vaccine.2015.02.041. [Epub ahead of print]

PMID:

25748336

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25748335  74.

[Vaccine coverage estimation using a computerized vaccination registry with potential underreporting and a seroprevalence study.](#)

Breva LP, Domingo JD, Martínez Beneito MÁ, Barberà JP.

Vaccine. 2015 Mar 4. pii: S0264-410X(15)00237-6. doi: 10.1016/j.vaccine.2015.02.048. [Epub ahead of print]

PMID:

25748335

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25748320  75.

[Vaccine promoted neutralizing antibodies directed to the VD4 of MOMP protect against Chlamydia trachomatis infection and upper genital tract pathology.](#)

Olsen AW, Follmann F, Erneholt K, Rosenkrands I, Andersen P.

J Infect Dis. 2015 Mar 6. pii: jiv137. [Epub ahead of print]

PMID:

25748320

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25748003  76.

[Virological and serological characterization of vaccinated and non-vaccinated piglet subpopulations coming from vaccinated and non-vaccinated sows.](#)

Fraile L, Segalés J, Tico G, López-Soria S, Valero O, Nofrarías M, Huerta E, Llorens A, López-Jiménez R, Pérez D, Sibila M.

Prev Vet Med. 2015 Feb 24. pii: S0167-5877(15)00071-9. doi: 10.1016/j.prevetmed.2015.02.017. [Epub ahead of print]

PMID:

25748003

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25747726  77.

[Improving the gene structure annotation of the apicomplexan parasite *Neospora caninum* fulfils a vital requirement towards an in silico-derived vaccine.](#)

Goodswen SJ, Barratt JL, Kennedy PJ, Ellis JT.

Int J Parasitol. 2015 Mar 4. pii: S0020-7519(15)00040-5. doi: 10.1016/j.ijpara.2015.01.006. [Epub ahead of print]

PMID:
25747726
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25747699  78.

[How well do vaccines for *Bordetella bronchiseptica* work in dogs? A critical review of the literature 1977-2014.](#)

Ellis JA.

Vet J. 2015 Feb 10. pii: S1090-0233(15)00067-2. doi: 10.1016/j.tvjl.2015.02.006. [Epub ahead of print] Review.

PMID:
25747699
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25747518  79.

[Knowledge, perceptions, and decision making about human papillomavirus vaccination among korean american women: a focus group study.](#)

Kim K, Kim B, Choi E, Song Y, Han HR.

Womens Health Issues. 2015 Mar-Apr;25(2):112-9. doi: 10.1016/j.whi.2014.11.005.

PMID:
25747518
[PubMed - in process]

[Related citations](#)

Select item 25747517  80.

[Why are u.s. Girls getting meningococcal but not human papilloma virus vaccines? Comparison of factors associated with human papilloma virus and meningococcal vaccination among adolescent girls 2008 to 2012.](#)

Perkins RB, Lin M, Silliman RA, Clark JA, Hanchate A.

Womens Health Issues. 2015 Mar-Apr;25(2):97-104. doi: 10.1016/j.whi.2014.12.005.

PMID:

25747517

[PubMed - in process]

[Related citations](#)

Select item 25747313 ☐ 81.

[Targeting host-derived glycans on enveloped viruses for antibody-based vaccine design.](#)

Crispin M, Doores KJ.

Curr Opin Virol. 2015 Mar 5;11C:63-69. doi: 10.1016/j.coviro.2015.02.002. [Epub ahead of print] Review.

PMID:

25747313

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25747223 ☐ 82.

[The role of formulation and dosage form in vaccine.](#)

Kikuchi M.

Yakugaku Zasshi. 2015;135(2):263-7. doi: 10.1248/yakushi.14-00228-7.

PMID:

25747223

[PubMed - in process]

[Related citations](#)

Select item 25747158 ☐ 83.

[Cancer Vaccines: Can They Improve Survival?](#)

Dillman RO.

Cancer Biother Radiopharm. 2015 Mar 6. [Epub ahead of print]

PMID:

25747158

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25747143 ☐ 84.

[Dendrimer-like alpha-d-glucan nanoparticles activate dendritic cells and are effective vaccine adjuvants.](#)

Lu F, Mencia A, Bi L, Taylor A, Yao Y, HogenEsch H.

J Control Release. 2015 Mar 3. pii: S0168-3659(15)00149-2. doi: 10.1016/j.jconrel.2015.03.002. [Epub ahead of print]

PMID:

25747143

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25746315 ☐ 85.

[Approaches to improve development methods for therapeutic cancer vaccines.](#)

Ogi C, Aruga A.

Immunol Lett. 2015 Mar 3. pii: S0165-2478(15)00027-9. doi: 10.1016/j.imlet.2015.02.010. [Epub ahead of print]

PMID:

25746315

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25746201 ☐ 86.

[Vector optimization and needle-free intradermal application of a broadly protective polyvalent influenza A DNA vaccine for pigs and humans.](#)

Borggren M, Nielsen J, Bragstad K, Karlsson I, Krog JS, Williams JA, Fomsgaard A.

Hum Vaccin Immunother. 2015 Mar 6:0. [Epub ahead of print]

PMID:

25746201

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25746110  87.

[A universal infant rotavirus vaccine program in two delivery models: Effectiveness and adverse events following immunization.](#)

Sanford C, Langley JM, Halperin SA, Zelman M.

Hum Vaccin Immunother. 2015 Mar 6:0. [Epub ahead of print]

PMID:

25746110

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25746053  88.

[Response to Shmelkov et al.: The RV144 Vaccine Regimen Was Not Associated with Enhancement of Infection.](#)

O'Connell R, Vasan S, Rerks-Ngarm S, Gilbert P, Haynes B, Nitayapan S, Pitisuttithum P, Kaewkungwal J, Excler JL, Robb M, Michael N, Kim J.

Hum Vaccin Immunother. 2015 Mar 6:0. [Epub ahead of print] No abstract available.

PMID:

25746053

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25745863  89.

[Recombinant NAD-dependent SIR-2 Protein of Leishmania donovani: Immunobiochemical Characterization as a Potential Vaccine against Visceral Leishmaniasis.](#)

Baharia RK, Tandon R, Sharma T, Suthar MK, Das S, Siddiqi MI, Saxena JK, Sunder S, Dube A.

PLoS Negl Trop Dis. 2015 Mar 6;9(3):e0003557. doi: 10.1371/journal.pntd.0003557. eCollection 2015 Mar.

PMID:

25745863

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25745830  90.

[Intradermal vaccination using the novel microneedle device MicronJet600: past, present and future.](#)

Levin Y, Kochba E, Hung I, Kenney R.

Hum Vaccin Immunother. 2015 Mar 6:0. [Epub ahead of print]

PMID:

25745830

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25745785 ☐ 91.

[Determination of the viscosity and density of veterinary vaccines.](#)

Krasucka DM, Kos K, Wozniak AD, Cybulski WA.

Acta Pol Pharm. 2014 Nov-Dec;71(6):1090-4. No abstract available.

PMID:

25745785

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25744474 ☐ 92.

[Population-level impact and herd effects following human papillomavirus vaccination programmes: a systematic review and meta-analysis.](#)

Drolet M, B  nard   , Boily MC, Ali H, Baandrup L, Bauer H, Beddows S, Brisson J, Brotherton JM, Cummings T, Donovan B, Fairley CK, Flagg EW, Johnson AM, Kahn JA, Kavanagh K, Kjaer SK, Kliwer EV, Lemieux-Mellouki P, Markowitz L, Mboup A, Mesher D, Niccolai L, Oliphant J, Pollock KG, Soldan K, Sonnenberg P, Tabrizi SN, Tanton C, Brisson M.

Lancet Infect Dis. 2015 Mar 2. pii: S1473-3099(14)71073-4. doi: 10.1016/S1473-3099(14)71073-4. [Epub ahead of print]

PMID:

25744474

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744473 ☐ 93.

[Greatest effect of HPV vaccination from school-based programmes.](#)

Regan DG, Hocking JS.

Lancet Infect Dis. 2015 Mar 2. pii: S1473-3099(15)70078-2. doi: 10.1016/S1473-3099(15)70078-2. [Epub ahead of print] No abstract available.

PMID:

25744473

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744229 ☐ 94.

[Antibody responses among adolescent females receiving the quadrivalent HPV vaccine series corresponding to standard or non-standard dosing intervals.](#)

Russell K, Dunne EF, Kemper AR, Dolor RJ, Unger ER, Panicker G, Markowitz LE, Walter EB.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00247-9. doi: 10.1016/j.vaccine.2015.02.058. [Epub ahead of print]

PMID:

25744229

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744228 ☐ 95.

[Enhanced immune responses by skin vaccination with influenza subunit vaccine in young hosts.](#)

Koutsonanos DG, Esser ES, McMaster SR, Kalluri P, Lee JW, Prausnitz MR, Skountzou I, Denning TL, Kohlmeier JE, Compans RW.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00153-X. doi: 10.1016/j.vaccine.2015.01.086. [Epub ahead of print]

PMID:

25744228

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744226 ☐ 96.

[Rapid impact of rotavirus vaccine introduction to the National Immunization Plan in Southern Israel: Comparison between 2 distinct populations.](#)

Givon-Lavi N, Ben-Shimol S, Cohen R, Greenberg D, Dagan R.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00251-0. doi: 10.1016/j.vaccine.2015.02.062. [Epub ahead of print]

PMID: 25744226
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744225 ☐ 97.

[Parental vaccine hesitancy and acceptance of seasonal influenza vaccine in the pediatric emergency department.](#)

Strelitz B, Gritton J, Klein EJ, Bradford MC, Follmer K, Zerr DM, Englund JA, Opel DJ.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00223-6. doi: 10.1016/j.vaccine.2015.02.034. [Epub ahead of print]

PMID: 25744225
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25744224 ☐ 98.

[Quadrivalent MenACWY-CRM conjugate vaccination of 2-10 year-old children: Antibody persistence at 5 years after vaccination and responses to a booster vaccination.](#)

Block SL, Christensen S, Verma B, Xie F, Keshavan P, Dull PM, Smolenov I.

Vaccine. 2015 Mar 2. pii: S0264-410X(15)00238-8. doi: 10.1016/j.vaccine.2015.02.049. [Epub ahead of print]

PMID: 25744224
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25743632 ☐ 99.

[Safety and efficacy study of lung cancer stem cell vaccine.](#)

Lin M, Li SY, Xu KC, Liu ZP, Mu F, Yuan YY, Wang XH, Chen JB, Li Q.

Immunol Res. 2015 Mar 6. [Epub ahead of print]

PMID: 25743632

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25743597  100.

[Stagnating Low Influenza Vaccine Coverage Rates in the Polish Elderly Population in 2008-2013.](#)

Nitsch-Osuch A, Korzeniewski K, Gyrczuk E, Zielonka T, Życińska K, Wardyn K, Kuchar E.

Adv Exp Med Biol. 2015 Mar 6. [Epub ahead of print]

PMID:

25743597

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25742871  101.

[Effects of the Nanoparticle-based Vaccine, SEL-068, on Nicotine Discrimination in Squirrel Monkeys.](#)

Desai RI, Bergman J.

Neuropsychopharmacology. 2015 Mar 6. doi: 10.1038/npp.2015.64. [Epub ahead of print]

PMID:

25742871

[PubMed - as supplied by publisher]

[Related citations](#)

AMEDEO - Vaccines Publicaciones (09 - 03 - 2015): 45 artículos nuevos.

Vacunas meningococo (*Neisseria meningitidis*)

21. PERRETT KP, Richmond PC, Borrow R, Nolan T, et al.
Antibody Persistence in Australian Adolescents Following Meningococcal C Conjugate Vaccination.
Pediatr Infect Dis J. 2015;34:279-285.
PubMed: www.amedeo.com/p2.php?id=25742078&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25742078>

36. QIAO W, Ji S, Zhao Y, Hu T, et al.
Conjugation of beta-glucan markedly increase the immunogenicity of meningococcal group Y polysaccharide conjugate vaccine.
Vaccine. 2015 Feb 26. pii: S0264-410X(15)00234.
PubMed: www.amedeo.com/p2.php?id=25728319&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25728319>

Vacunas BCG – ONCO BCG (*Mycobacterium bovis*)

3. IGLESIAS MJ, Martin C.
Nonspecific beneficial effects of BCG vaccination in high-income countries, Should we extend recommendation of BCG vaccination?
Clin Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25725055&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25725055>

4. LOPEZ MJ, Pardo-Seco JJ, Martinon-Torres F.
Nonspecific (Heterologous) Protection of Neonatal BCG Vaccination Against Hospitalization due to Respiratory Infection and Sepsis.
Clin Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25725054&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25725054>

Vacunas neumococo (*Streptococcus pneumoniae*)

1. BROUSSEAU N, Andrews N, Waight P, Stanford E, et al.
Antibody concentrations against the infecting serotype in vaccinated and unvaccinated children with invasive pneumococcal disease in the United Kingdom, 2006-2013.
Clin Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25737376&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25737376>

20. DUNAIS B, Bruno P, Touboul P, Degand N, et al.
Impact of the 13-valent Pneumococcal Conjugate Vaccine on Nasopharyngeal Carriage of *Streptococcus pneumoniae* Among Children Attending Group Daycare in Southeastern France.
Pediatr Infect Dis J. 2015;34:286-288.
PubMed: www.amedeo.com/p2.php?id=25742079&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25742079>

22. TAMIR SO, Roth Y, Dalal I, Goldfarb A, et al.
Changing Trends of Acute Otitis Media Bacteriology in Central Israel in the Pneumococcal Conjugate Vaccines Era.
Pediatr Infect Dis J. 2015;34:195-199.
PubMed: www.amedeo.com/p2.php?id=25741972&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25741972>

23. SOBANJO-TER MEULEN A, Vesikari T, Malacaman EA, Shapiro SA, et al.
Safety, Tolerability and Immunogenicity of 15-valent Pneumococcal Conjugate Vaccine in Toddlers Previously Vaccinated With 7-valent Pneumococcal Conjugate Vaccine.

Pediatr Infect Dis J. 2015;34:186-194.

PubMed: www.amedeo.com/p2.php?id=25741971&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25741971>

Vacuna tosferina (*Bordetella pertussis*)

12. LONG SS.

Explaining alleged pertussis vaccine associated neurologic disorders.

J Pediatr. 2015;166:507-10.

PubMed: www.amedeo.com/p2.php?id=25722260&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25722260>

33. ZAMIR CS, Dahan DB, Shoob H.

Pertussis in infants under one year old: Risk markers and vaccination status-A case-control study.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00239.

PubMed: www.amedeo.com/p2.php?id=25728322&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728322>

34. ROWE SL, Cunningham HM, Franklin LJ, Lester RA, et al.

Uptake of a government-funded pertussis-containing booster vaccination program for parents of new babies in Victoria, Australia.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00240.

PubMed: www.amedeo.com/p2.php?id=25728321&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728321>

Vacunas dengue

37. KIM MY, Reljic R, Kilbourne J, Ceballos-Olvera I, et al.

Novel vaccination approach for dengue infection based on recombinant immune complex universal platform.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00225.

PubMed: www.amedeo.com/p2.php?id=25728317&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728317>

Vacunas cólera (*Vibrio cholera*)

9. IVERS LC, Charles RC, Hilaire IJ, Mayo-Smith LM, et al.

Immunogenicity of the bivalent oral cholera vaccine Shanchol in Haitian adults with HIV infection.

J Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25722294&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25722294>

Vacunas, otras

1. BROUSSEAU N, Andrews N, Waight P, Stanford E, et al.

Antibody concentrations against the infecting serotype in vaccinated and unvaccinated children with invasive pneumococcal disease in the United Kingdom, 2006-2013.

Clin Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25737376&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25737376>

**2. RIDGWAY JP, Bartlett AH, Garcia-Houchins S, Carino S, et al.
Influenza Among Afebrile and Vaccinated Healthcare Workers.
Clin Infect Dis. 2015.**

PubMed: www.amedeo.com/p2.php?id=25733370&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25733370>

3. IGLESIAS MJ, Martin C.

**Nonspecific beneficial effects of BCG vaccination in high-income countries,
Should we extend recommendation of BCG vaccination?**

Clin Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25725055&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25725055>

4. LOPEZ MJ, Pardo-Seco JJ, Martinon-Torres F.

**Nonspecific (Heterologous) Protection of Neonatal BCG Vaccination Against
Hospitalization due to Respiratory Infection and Sepsis.**

Clin Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25725054&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25725054>

5. LIU T, Lu X, Zhao C, Fu X, et al.

**PD-1 deficiency Enhances Humoral Immunity of Malaria infection-treated vaccine.
Infect Immun. 2015 Mar 2. pii: IAI.02621.**

PubMed: www.amedeo.com/p2.php?id=25733520&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25733520>

6. MULONGO M, Frey J, Smith K, Schnier C, et al.

**Vaccination of cattle with the LppQ-N' sub-unit of Mycoplasma mycoides subsp.
mycoides results in type III immune complex disease upon experimental infection.
Infect Immun. 2015 Mar 2. pii: IAI.00003.**

PubMed: www.amedeo.com/p2.php?id=25733516&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25733516>

7. KAY AW, Bayless NL, Fukuyama J, Aziz N, et al.

**Pregnancy Does Not Attenuate the Antibody or Plasmablast Response to Inactivated
Influenza Vaccine.**

J Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25740957&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25740957>

8. PYANKOV OV, Bodnev SA, Pyankova OG, Solodkyi VV, et al.

**A Kunjin Replicon Virus-like Particle Vaccine Provides Protection Against Ebola
Virus Infection in Nonhuman Primates.**

J Infect Dis. 2015.

PubMed: www.amedeo.com/p2.php?id=25732811&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25732811>

9. IVERS LC, Charles RC, Hilaire IJ, Mayo-Smith LM, et al.
Immunogenicity of the bivalent oral cholera vaccine Shanchol in Haitian adults with HIV infection.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25722294&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25722294>

10. SCHUIND A, Segall N, Drame M, Innis BL, et al.
Immunogenicity and safety of an EB66 cell-culture-derived A/Indonesia/5/2005 (H5N1)-AS03-adjuvanted influenza vaccine: Phase-I randomized trial.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25722291&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25722291>

11. DE ST MAURICE A, Edwards KM.
Post-licensure monitoring to evaluate vaccine safety.
J Pediatr. 2015;166:513-5.
PubMed: www.amedeo.com/p2.php?id=25722262&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25722262>

12. LONG SS.
Explaining alleged pertussis vaccine associated neurologic disorders.
J Pediatr. 2015;166:507-10.
PubMed: www.amedeo.com/p2.php?id=25722260&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25722260>

13. YUAN M, Zhang W, Wang J, Yaghchi CA, et al.
Efficiently editing the Vaccinia virus genome using the CRISPR Cas9 system.
J Virol. 2015 Mar 4. pii: JVI.00339.
PubMed: www.amedeo.com/p2.php?id=25741005&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25741005>

14. DUECK KJ, Hu YS, Chen P, Deschambault Y, et al.
Mutational analysis of Vaccinia E3 protein: the biological functions do not correlate with its biochemical capacity of dsRNA binding.
J Virol. 2015 Mar 4. pii: JVI.03288.
PubMed: www.amedeo.com/p2.php?id=25740987&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25740987>

15. LAI L, Davey R, Beck A, Xu Y, et al.
Emergency Postexposure Vaccination With Vesicular Stomatitis Virus-Vectored Ebola Vaccine After Needlestick.
JAMA. 2015 Mar 5. doi: 10.1001/jama.2015.1995.
PubMed: www.amedeo.com/p2.php?id=25742465&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25742465>

16. GEISBERT TW.

Emergency Treatment for Exposure to Ebola Virus: The Need to Fast-Track Promising Vaccines.

JAMA. 2015 Mar 5. doi: 10.1001/jama.2015.2057.

PubMed: www.amedeo.com/p2.php?id=25742306&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25742306>

17. ZHANG J, Zhang XF, Huang SJ, Wu T, et al.

Long-Term Efficacy of a Hepatitis E Vaccine.

N Engl J Med. 2015;372:914-922.

PubMed: www.amedeo.com/p2.php?id=25738667&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25738667>

18. TESHAE E, Ward JW.

Making Hepatitis E a Vaccine-Preventable Disease.

N Engl J Med. 2015;372:899-901.

PubMed: www.amedeo.com/p2.php?id=25738664&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25738664>

19. KAPLON J, Cros G, Ambert-Balay K, Leruez-Ville M, et al.

Rotavirus Vaccine Virus Shedding, Viremia and Clearance in Infants with Severe Combined Immune Deficiency.

Pediatr Infect Dis J. 2015;34:326-328.

PubMed: www.amedeo.com/p2.php?id=25742082&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25742082>

20. DUNAIS B, Bruno P, Touboul P, Degand N, et al.

Impact of the 13-valent Pneumococcal Conjugate Vaccine on Nasopharyngeal Carriage of Streptococcus pneumoniae Among Children Attending Group Daycare in Southeastern France.

Pediatr Infect Dis J. 2015;34:286-288.

PubMed: www.amedeo.com/p2.php?id=25742079&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25742079>

21. PERRETT KP, Richmond PC, Borrow R, Nolan T, et al.

Antibody Persistence in Australian Adolescents Following Meningococcal C Conjugate Vaccination.

Pediatr Infect Dis J. 2015;34:279-285.

PubMed: www.amedeo.com/p2.php?id=25742078&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25742078>

22. TAMIR SO, Roth Y, Dalal I, Goldfarb A, et al.

Changing Trends of Acute Otitis Media Bacteriology in Central Israel in the

Pneumococcal Conjugate Vaccines Era.
Pediatr Infect Dis J. 2015;34:195-199.
PubMed: www.amedeo.com/p2.php?id=25741972&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25741972>

23. SOBANJO-TER MEULEN A, Vesikari T, Malacaman EA, Shapiro SA, et al.
Safety, Tolerability and Immunogenicity of 15-valent Pneumococcal Conjugate Vaccine in Toddlers Previously Vaccinated With 7-valent Pneumococcal Conjugate Vaccine.
Pediatr Infect Dis J. 2015;34:186-194.
PubMed: www.amedeo.com/p2.php?id=25741971&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25741971>

24. BECKER-DREPS S, Vilchez S, Velasquez D, Moon SS, et al.
Rotavirus-specific IgG Antibodies From Mothers' Serum May Inhibit Infant Immune Responses to the Pentavalent Rotavirus Vaccine.
Pediatr Infect Dis J. 2015;34:115-116.
PubMed: www.amedeo.com/p2.php?id=25741808&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25741808>

25. KLINKENBERG D, Blohm M, Hoehne M, Mas Marques A, et al.
Risk of Rotavirus Vaccination for Children with SCID.
Pediatr Infect Dis J. 2015;34:114-115.
PubMed: www.amedeo.com/p2.php?id=25741807&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25741807>

26. COHEN E, Tahri S, Lukkassen I.
Two Cases of Extensive Limb Swelling After Influenza Vaccination.
Pediatr Infect Dis J. 2015;34:114.
PubMed: www.amedeo.com/p2.php?id=25741806&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25741806>

27. KEMPE A, O'Leary ST, Kennedy A, Crane LA, et al.
Physician Response to Parental Requests to Spread Out the Recommended Vaccine Schedule.
Pediatrics. 2015 Mar 2. pii: peds.2014-3474.
PubMed: www.amedeo.com/p2.php?id=25733753&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25733753>

28. KARUNAKARAN KP, Yu H, Jiang X, Chan Q, et al.
Outer membrane proteins preferentially load MHC class II peptides: Implications for as a Chlamydia trachomatis T cell vaccine.
Vaccine. 2015 Mar 1. pii: S0264-410X(15)00244.
PubMed: www.amedeo.com/p2.php?id=25738816&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25738816>

29. SIEDLER A, Dettmann M, Tolksdorf K, Polte C, et al.
Laboratory investigations of vaccinated patients with varicella.
Vaccine. 2015 Mar 1. pii: S0264-410X(15)00246.
PubMed: www.amedeo.com/p2.php?id=25738815&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25738815>

30. MCCLURE CA, MacSwain MA, Morrison H, Sanford CJ, et al.
Human papillomavirus vaccine uptake in boys and girls in a school-based vaccine delivery program in Prince Edward Island, Canada.
Vaccine. 2015 Feb 27. pii: S0264-410X(15)00236.
PubMed: www.amedeo.com/p2.php?id=25731789&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25731789>

31. DEMPSEY AF, Pyrzanowski J, Brewer S, Barnard J, et al.
Acceptability of using standing orders to deliver human papillomavirus vaccines in the outpatient obstetrician/gynecologist setting.
Vaccine. 2015 Feb 27. pii: S0264-410X(15)00233.
PubMed: www.amedeo.com/p2.php?id=25731788&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25731788>

32. CHEN B, Zhang JM, Jiang Z, Shao J, et al.
Media and public reactions toward vaccination during the 'hepatitis B vaccine crisis' in China.
Vaccine. 2015 Feb 27. pii: S0264-410X(15)00235.
PubMed: www.amedeo.com/p2.php?id=25731787&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25731787>

33. ZAMIR CS, Dahan DB, Shoob H.
Pertussis in infants under one year old: Risk markers and vaccination status-A case-control study.
Vaccine. 2015 Feb 26. pii: S0264-410X(15)00239.
PubMed: www.amedeo.com/p2.php?id=25728322&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25728322>

34. ROWE SL, Cunningham HM, Franklin LJ, Lester RA, et al.
Uptake of a government-funded pertussis-containing booster vaccination program for parents of new babies in Victoria, Australia.
Vaccine. 2015 Feb 26. pii: S0264-410X(15)00240.
PubMed: www.amedeo.com/p2.php?id=25728321&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25728321>

35. BEDNARCZYK RA, Chu SL, Sickler H, Shaw J, et al.
Low uptake of influenza vaccine among university students: Evaluating predictors beyond cost and safety concerns.
Vaccine. 2015 Feb 26. pii: S0264-410X(15)00222.
PubMed: www.amedeo.com/p2.php?id=25728320&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728320>

36. QIAO W, Ji S, Zhao Y, Hu T, et al.

Conjugation of beta-glucan markedly increase the immunogenicity of meningococcal group Y polysaccharide conjugate vaccine.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00234.

PubMed: www.amedeo.com/p2.php?id=25728319&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728319>

37. KIM MY, Reljic R, Kilbourne J, Ceballos-Olvera I, et al.

Novel vaccination approach for dengue infection based on recombinant immune complex universal platform.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00225.

PubMed: www.amedeo.com/p2.php?id=25728317&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728317>

38. WITTERMANN C, Izu A, Petri E, Gniel D, et al.

Five year follow-up after primary vaccination against tick-borne encephalitis in children.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00227.

PubMed: www.amedeo.com/p2.php?id=25728316&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728316>

39. KIM C, Rhie S, Suh M, Kang DR, et al.

Pandemic influenza A vaccination and incidence of Guillain-Barre syndrome in Korea.

Vaccine. 2015 Feb 26. pii: S0264-410X(15)00224.

PubMed: www.amedeo.com/p2.php?id=25728315&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25728315>

40. TURVILLE C, Golden I.

Autism and vaccination: The value of the evidence base of a recent meta-analysis.

Vaccine. 2015 Feb 24. pii: S0264-410X(15)00157.

PubMed: www.amedeo.com/p2.php?id=25724821&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25724821>

41. LU PJ, Yankey D, Jeyarajah J, O'Halloran A, et al.

Hepatitis B vaccination among adolescents 13-17 years, United States, 2006-2012.

Vaccine. 2015 Feb 24. pii: S0264-410X(15)00188.

PubMed: www.amedeo.com/p2.php?id=25724820&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25724820>

42. ELFSTROM KM, Dillner J, Arnheim-Dahlstrom L.

Organization and quality of HPV vaccination programs in Europe.

Vaccine. 2015 Feb 23. pii: S0264-410X(15)00206.

PubMed: www.amedeo.com/p2.php?id=25720792&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25720792>

43. POEPPL W, Lagler H, Raderer M, Sperr WR, et al.

Influenza vaccination perception and coverage among patients with malignant disease.

Vaccine. 2015 Feb 24. pii: S0264-410X(15)00207.

PubMed: www.amedeo.com/p2.php?id=25720791&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25720791>

44. MELERO JA, Mas V.

The Pneumovirinae fusion (F) protein: a common target for vaccines and antivirals.

Virus Res. 2015 Mar 1. pii: S0168-1702(15)00114.

PubMed: www.amedeo.com/p2.php?id=25738581&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25738581>

45. Japanese Encephalitis Vaccines: WHO position paper - February 2015.

Wkly Epidemiol Rec. 2015;90:69-87.

PubMed: www.amedeo.com/p2.php?id=25726573&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25726573>

PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20150303->20150313): 6 patentes recuperadas.

Vacunas dengue

8,968,996 **Compositions and methods for rapid immunization against dengue virus**

¿ Vacunas, otras

PAT. NO.	Title
1 <u>8,975,290</u>	<u>Methods and compositions for enhancing an immune response, blocking monocyte migration, amplifying vaccine immunity and inhibiting tumor growth and metastasis</u>
2 <u>8,974,795</u>	<u>Controlled release formulation based on hematin anhydride crystals for the induction of an innate immune reaction</u>
3 <u>8,968,996</u>	<u>Compositions and methods for rapid immunization against dengue virus</u>
4 <u>8,968,749</u>	<u>Vaccine composition and immunization method</u>
5 <u>8,968,746</u>	<u>Complexation of nucleic acids with disulfide-crosslinked cationic components for transfection and immunostimulation</u>
6 <u>8,968,744</u>	<u>Aqueous composition comprising a biological antigen and an acrylic acid polymer</u>

European Patent Office (EPO)

Acumulado entre el 3 y el 13 de marzo de 2015: 11 patentes recuperadas

Vacunas, otras

1. [VACCINE COMPOSITION COMPRISING 5-CAP MODIFIED RNA 5-CAP RNA](#)

Publication info: HK1167107 (A1) 2015-03-06

☐ 2. [A VACCINE SUITABLE FOR TREATING A DOG FOR CANINE DISEASES](#)

Publication info: HK1134243 (A1) 2015-03-06

☐ 3. [A BACTERIAL VACCINE AND METHODS FOR MANUFACTURE THEREOF](#)

Publication info: WO2015029056 (A1) 2015-03-05

☐ 4. [MODIFIED GENE FROM LEISHMANIA SSP., METHOD FOR PRODUCING A PROTEIN AND USE AS AN ANTIGEN IN A VACCINE COMPOSITION OR IN IMMUNODIAGNOSTICS](#)

Publication info: WO2015029002 (A1) 2015-03-05

☐ 5. [Systems and Methods for Virus Propagation in Cell Cultures for Vaccine Manufacture](#)

Publication info: US2015064768 (A1) 2015-03-05

☐ 6. [MUC1 Based Glycolipopeptide Vaccine with Adjuvant](#)

Publication info: US2015064240 (A1) 2015-03-05

☐ 7. [PLURIPOTENT GERM LAYER ORIGIN ANTIGEN PRESENTING CANCER VACCINE](#)

Publication info: US2015064217 (A1) 2015-03-05

☐ 8. [DSRNAS AS INFLUENZA VIRUS VACCINE ADJUVANTS OR IMMUNO-STIMULANTS](#)

Publication info: US2015064216 (A1) 2015-03-05

☐ 9. [PROCESS FOR THE PREPARATION AND USE OF A BIVALENT VACCINE AGAINST MORPHINE-HEROIN ADDICTION](#)

Publication info: US2015064212 (A1) 2015-03-05

 10. ORAL VACCINE FOR FISH

Publication info:

WO2015030613 (A1)

2015-03-05

 11. PROSTATE-ASSOCIATED ANTIGENS AND VACCINE-BASED IMMUNOTHERAPY REGIMENS

Publication info:

EP2844282 (A2)

2015-03-11

