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FINLAY INSTITUTO

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ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 1 y el 8 de mayo de 2015. Con "vaccin*" en título: 126 artículos recuperados.

Vacunas neumococo (Streptococcus pneumoniae)

2. Coverage of and factors associated with pneumococcal vaccination in chronic obstructive pulmonary disease.

Carreño-Ibáñez LV, Esteban-Vasallo MD, Domínguez-Berjón MF, Astray-Mochales J, González Del Yerro C, Iniesta-Fornies D, Gascón-Sancho MJ, Jiménez-García R.

Int J Tuberc Lung Dis. 2015 Jun;19(6):735-741.

PMID: 25946369

Related citations

Select item 25946247

6. Temporal changes in nasopharyngeal carriage of Streptococcus pneumoniae serotype 1 genotypes in healthy Gambians before and after the 7-valent pneumococcal conjugate vaccine.

Ebruke C, Roca A, Egere U, Darboe O, Hill PC, Greenwood B, Wren BW, Adegbola RA, Antonio M.

PeerJ. 2015 Apr 30;3:e903. doi: 10.7717/peerj.903. eCollection 2015.

PMID:
25945306

Related citations

Select item 25945054

45. Increase of serotypes 15A and 23B in IPD in Germany in the PCV13 vaccination era.

van der Linden M, Perniciaro S, Imöhl M.

BMC Infect Dis. 2015 May 5;15(1):207. [Epub ahead of print]

PMID: 25940580
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Select item 25940444

50. Invasive Pneumococcal Disease Following the Introduction of 13-Valent Conjugate Vaccine in Children in New York City From 2007 to 2012.

Farnham AC, Zimmerman CM, Papadouka V, Konty KJ, Zucker JR, Nattanmai GV, Jose S, Rosen JB.

JAMA Pediatr. 2015 May 4. doi: 10.1001/jamapediatrics.2015.0612. [Epub ahead of print]

PMID: 25938798

Related citations

Select item 25938786

55. Cluster of Vaccine-related Invasive Pneumococcal Disease in Previously Vaccinated Healthy Children in Rhode Island.

Fiorito TM, Chapin K, Skidmore J, Michelow IC.

R I Med J (2013). 2015 May 1;98(5):13-4. No abstract available.

PMID: 25938398

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Select item 25937813

73. The 23-valent pneumococcal polysaccharide vaccine is effective in elderly adults over 75 years old-Taiwan's PPV vaccination program.

Tsai YH, Hsieh MJ, Chang CJ, Wen YW, Hu HC, Chao YN, Huang YC, Yang CT, Huang CC.

Vaccine. 2015 Apr 30. pii: S0264-410X(15)00544-7. doi: 10.1016/j.vaccine.2015.04.068. [Epub ahead of print]

PMID: 25936662

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Select item 25936434

74. Necrotizing pneumonia and acute purulent pericarditis caused by Streptococcus pneumoniae serotype 19A in a healthy 4-year-old girl after one catch-up dose of 13-valent pneumococcal conjugate vaccine.

Lu S, Tsai JD, Tsao TF, Liao PF, Sheu JN.

Paediatr Int Child Health. 2015 May 3:2046905515Y0000000022. [Epub ahead of print]

PMID: 25936434

Related citations

Select item 25936354

90. A review of economic evaluations of 13-valent pneumococcal conjugate vaccine (PCV13) in adults and the elderly.

Dirmesropian S, Wood JG, MacIntyre CR, Newall AT.

Hum Vaccin Immunother. 2015 Apr 3;11(4):818-25. doi: 10.1080/21645515.2015.1011954.

PMID: 25933180

Related citations

Select item 25933037

Vacunas fiebre tifoidea (Salmonella typhi)

57. Typhoid vaccine introduction: An evidence-based pilot implementation project in Nepal and Pakistan.

Khan MI, Pach A 3rd, Khan GM, Bajracharya D, Sahastrabuddhe S, Bhutta W, Tahir R, Soofi S, Thapa CB, Joshi N, Puri MK, Shrestha P, Upreti SR, Clemens JD, Bhutta Z, Ochiai RL.

Vaccine. 2015 Apr 30. pii: S0264-410X(15)00417-X. doi: 10.1016/j.vaccine.2015.03.087. [Epub ahead of print]

PMID: 25937612

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Vacuna tuberculosis (Mycobacterium tuberculosis)

67. A double-blind, randomised, placebo-controlled, dose-finding trial of the novel tuberculosis vaccine AERAS-402, an adenovirus-vectored fusion protein, in healthy, BCG-vaccinated infants.

Tameris M, Hokey DA, Nduba V, Sacarlal J, Laher F, Kiringa G, Gondo K, Lazarus EM, Gray GE, Nachman S, Mahomed H, Downing K, Abel B, Scriba TJ, McClain JB, Pau MG, Hendriks J, Dheenadhayalan V, Ishmukhamedov S, Luabeya AK, Geldenhuys H, Shepherd B, Blatner G, Cardenas V, Walker R, Hanekom WA, Sadoff J, Douoguih M, Barker L, Hatherill M.

Vaccine. 2015 Apr 28. pii: S0264-410X(15)00389-8. doi: 10.1016/j.vaccine.2015.03.070. [Epub ahead of print]

PMID: 25936724

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Select item 25936723

Vacuna tosferina (Bordetella pertussis)

39. Epidemic Pertussis and Acellular Pertussis Vaccine Failure in the 21st Century.

Cherry JD.

Pediatrics. 2015 May 4. pii: peds.2014-4118. [Epub ahead of print] No abstract available.

PMID: 25941310

Related citations

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40. Tdap Vaccine Effectiveness in Adolescents During the 2012 Washington State Pertussis Epidemic.

Acosta AM, DeBolt C, Tasslimi A, Lewis M, Stewart LK, Misegades LK, Messonnier NE, Clark TA, Martin SW, Patel M.

Pediatrics. 2015 May 4. pii: peds.2014-3358. [Epub ahead of print]

PMID: 25941309

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41. First Pertussis Vaccine Dose and Prevention of Infant Mortality.

Tiwari TS, Baughman AL, Clark TA.

Pediatrics. 2015 May 4. pii: peds.2014-2291. [Epub ahead of print]

PMID: 25941302

Related citations

Select item 25941276

Vacunas dengue

17. Differential efficacy of dengue vaccine by immune status.

Rodriguez-Barraquer I, Mier-y-Teran-Romero L, Ferguson N, Burke DS, Cummings DA.

Lancet. 2015 May 2;385(9979):1726. doi: 10.1016/S0140-6736(15)60889-3. No abstract available.

PMID: 25943936

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18. Dengue vaccine--time to act now.

Pang T, Thiam DG, Tantawichien T, Ismail Z, Yoksan S.

Lancet. 2015 May 2;385(9979):1725-6. doi: 10.1016/S0140-6736(15)60888-1. No abstract available.

PMID: 25943934

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Adyuvantes

95. The mechanisms of action of vaccines containing aluminum adjuvants: an in vitro vs in vivo paradigm.

Ghimire TR.

Springerplus. 2015 Apr 16;4:181. doi: 10.1186/s40064-015-0972-0. eCollection 2015.

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Vacunas, otras

1. [Characteristics of the Videos in Spanish Posted on Youtube about Human Papillomavirus Vaccines].

Tuells J, Martínez-Martínez PJ, Duro-Torrijos JL, Caballero P, Fraga-Freijeiro P, Navarro-López V.

Rev Esp Salud Publica. 2015 Feb;89(1):107-115. Spanish.

PMID:
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Select item 25946369 2.

Coverage of and factors associated with pneumococcal vaccination in chronic obstructive pulmonary disease.

Carreño-Ibáñez LV, Esteban-Vasallo MD, Domínguez-Berjón MF, Astray-Mochales J, González Del Yerro C, Iniesta-Fornies D, Gascón-Sancho MJ, Jiménez-García R.

Int J Tuberc Lung Dis. 2015 Jun;19(6):735-741.

PMID:
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Select item 25946247 3.

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 Apr;110(2):230-234. Epub 2015 Feb 27.

PMID:
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Select item 25946159 4.

Reaching for the Holy Grail: insights from infection/cure models on the prospects for vaccines for Trypanosoma cruzi infection.

Bustamante J, Tarleton R.

Mem Inst Oswaldo Cruz. 2015 Apr 28:0. [Epub ahead of print]

PMID:
25946159

Related citations

Select item 25945895 5.

A brief educational intervention increases providers' human papillomavirus vaccine knowledge.

Berenson AB, Rahman M, Hirth JM, Rupp RE, Sarpong KO.

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

PMID:
25945895

Related citations

Select item 25945306 6.

Temporal changes in nasopharyngeal carriage of Streptococcus pneumoniae serotype 1 genotypes in healthy Gambians before and after the 7-valent pneumococcal conjugate vaccine.

Ebruke C, Roca A, Egere U, Darboe O, Hill PC, Greenwood B, Wren BW, Adegbola RA, Antonio M.

PeerJ. 2015 Apr 30;3:e903. doi: 10.7717/peerj.903. eCollection 2015.

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Select item 25945054 7.

Erratum: Travel advice for the immunocompromised traveler: prophylaxis, vaccination, and other preventive measures [Corrigendum].

[No authors listed]

Ther Clin Risk Manag. 2015 Apr 20;11:633. eCollection 2015.

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Select item 25944981 8.

Possible Immunosuppressive Effects of Drug Exposure and Environmental and Nutritional Effects on Infection and Vaccination.

Huemer HP.

Mediators Inflamm. 2015;2015:349176. Epub 2015 Apr 5. Review.

PMID:
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Select item 25944340 9.

Dose-related differences in effectiveness of HPV vaccination against genital warts: a nationwide study of 550,000 young girls.

Blomberg M, Dehlendorff C, Sand C, Kjaer SK.

Clin Infect Dis. 2015 May 5. pii: civ364. [Epub ahead of print]

PMID:
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Select item 25944339 10.

Disseminated, Persistent, and Fatal Infection Due to the Vaccine Strain of Varicella-Zoster Virus in an Adult Following Stem Cell Transplantation.

[No authors listed]

Clin Infect Dis. 2015 May 5. pii: civ338. [Epub ahead of print] No abstract available.

PMID:
25944339

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Select item 25944297 11.

Skin thickness in young infants and adolescents: Applications for intradermal vaccination.

Saitoh A, Aizawa Y, Sato I, Hirano H, Sakai T, Mori M.

Vaccine. 2015 May 2. pii: S0264-410X(15)00567-8. doi: 10.1016/j.vaccine.2015.04.081. [Epub ahead of print]

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Select item 25944266 12.

Correlates of HPV vaccine uptake in school-based routine vaccination of preadolescent girls in Norway: A register-based study of 90,000 girls and their parents.

Hansen BT, Campbell S, Burger E, Nygård M.

Prev Med. 2015 May 2. pii: S0091-7435(15)00151-6. doi: 10.1016/j.ypmed.2015.04.024. [Epub ahead of print]

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Editorial: vaccines.

De Sanctis JB.

Recent Pat Inflamm Allergy Drug Discov. 2015;9(1):2-3. No abstract available.

PMID:
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Select item 25944143 14.

Comparative characteristics of the VP7 and VP4 antigenic epitopes of the rotaviruses circulating in Russia (Nizhny Novgorod) and the Rotarix and RotaTeq vaccines.

Morozova OV, Sashina TA, Fomina SG, Novikova NA.

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Select item 25944045 15.

Intranasal and oral vaccination with protein-based antigens: advantages, challenges and formulation strategies.

Wang S, Liu H, Zhang X, Qian F.

Protein Cell. 2015 May 6. [Epub ahead of print]

PMID:
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Select item 25944003 16.

Novel metronomic chemotherapy and cancer vaccine combinatorial strategy for hepatocellular carcinoma in a mouse model.

Tagliamonte M, Petrizzo A, Napolitano M, Luciano A, Arra C, Maiolino P, Izzo F, Tornesello ML, Aurisicchio L, Ciliberto G, Buonaguro FM, Buonaguro L.

Cancer Immunol Immunother. 2015 May 6. [Epub ahead of print]

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Select item 25943936 17.

Differential efficacy of dengue vaccine by immune status.

Rodriguez-Barraquer I, Mier-y-Teran-Romero L, Ferguson N, Burke DS, Cummings DA.

Lancet. 2015 May 2;385(9979):1726. doi: 10.1016/S0140-6736(15)60889-3. No abstract available.

PMID:
25943936

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Select item 25943934 18.

Dengue vaccine--time to act now.

Pang T, Thiam DG, Tantawichien T, Ismail Z, Yoksan S.

Lancet. 2015 May 2;385(9979):1725-6. doi: 10.1016/S0140-6736(15)60888-1. No abstract available.

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Select item 25943796 19.

Vaccines: a step change in malaria prevention?

[No authors listed]

Lancet. 2015 Apr 25;385(9978):1591. doi: 10.1016/S0140-6736(15)60774-7. No abstract available.

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Select item 25943587 20.

Outbreak of Influenza A(H1N1) in a Kidney Transplant Unit-Protective Effect of Vaccination.

Helanterä I, Anttila VJ, Lappalainen M, Lempinen M, Isoniemi H.

Am J Transplant. 2015 May 5. doi: 10.1111/ajt.13285. [Epub ahead of print]

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Dissolved carbon dioxide determines the productivity of a recombinant hemagglutinin component of an influenza vaccine produced by insect cells.

Meghrous J, Khramtsov N, Buckland BC, Cox MM, Palomares LA, Srivastava IK.

Biotechnol Bioeng. 2015 May 5. doi: 10.1002/bit.25634. [Epub ahead of print]

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Select item 25943526 22.

Editorial: Can modern vaccine technology pursue the success of traditional vaccine manufacturing?

Grabherr R, Reichl U.

Biotechnol J. 2015 May;10(5):657-8. doi: 10.1002/biot.201500184. No abstract available.

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Select item 25943275 23.

Chemokine-adjuvanted electroporated DNA vaccine induces substantial protection from simian immunodeficiency virus vaginal challenge.

Kutzler MA, Wise MC, Hutnick NA, Moldoveanu Z, Hunter M, Reuter MA, Yuan S, Yan J, Ginsberg AA, Sylvester A, Pahar B, Carnathan DG, Kathuria N, Khan AS, Montefiori D, Sardesai NY, Betts MR, Mestecky J, Marx PA, Weiner DB.

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Select item 25943203 24.

CD8+ T cell Responses in Flavivirus-Naïve Individuals Following Immunization with a Live-Attenuated Tetravalent Dengue Vaccine Candidate.

Chu H, George SL, Stinchcomb DT, Osorio JE, Partidos CD.

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Primary endpoints for future prophylactic human papillomavirus vaccine trials: towards infection and immunobridging.

Lowy DR, Herrero R, Hildesheim A; Participants in the IARC/NCI workshop on Primary Endpoints for Prophylactic HPV Vaccine Trials.

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Schiller JT, Müller M.

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Present status of human papillomavirus vaccine development and implementation.

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Lancet Oncol. 2015 May;16(5):e206-e216. doi: 10.1016/S1470-2045(14)70481-4. Review.

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Select item 25942636 28.

DNA Vaccine Encoding the Chimeric Form of Schistosoma mansoni Sm-TSP2 and Sm29 Confers Partial Protection against Challenge Infection.

Gonçalves de Assis NR, Batistoni de Morais S, Figueiredo BC, Ricci ND, de Almeida LA, da Silva Pinheiro C, Martins Vde P, Oliveira SC.

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Evaluation and Selection of Appropriate Reference Genes for Real-Time Quantitative PCR Analysis of Gene Expression in Nile Tilapia (Oreochromis niloticus) during Vaccination and Infection.

Wang E, Wang K, Chen D, Wang J, He Y, Long B, Yang L, Yang Q, Geng Y, Huang X, Ouyang P, Lai W.

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Nasal vaccines against hepatitis B: an update.

Almeida MS, Borges O.

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[Antiadhesive properties of the surfactants of Acinetobacter calcoaceticus IMB B-7241, Rhodococcus erythropolis IMB Ac-5017, and Nocardia vaccinii IMB B-7405].

[No authors listed]

Mikrobiologiia. 2014 Nov-Dec;83(6):631-9. Russian.

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Th1 epitope selection for clinically effective cancer vaccines.

Disis ML, Watt WC, Cecil DL.

Oncoimmunology. 2014 Dec 13;3(9):e954971. eCollection 2014 Oct.

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Select item 25941591 33.

A pilot Phase I study combining peptide-based vaccination and NGR-hTNF vessel targeting therapy in metastatic melanoma.

Parmiani G, Pilla L, Corti A, Doglioni C, Cimminiello C, Bellone M, Parolini D, Russo V, Capocefalo F, Maccalli C.

Oncoimmunology. 2014 Dec 21;3(11):e963406. eCollection 2014 Nov.

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Select item 25941588 34.

HER-3 peptide vaccines/mimics: Combined therapy with IGF-1R, HER-2, and HER-1 peptides induces synergistic antitumor effects against breast and pancreatic cancer cells.

Miller MJ, Foy KC, Overholser JP, Nahta R, Kaumaya PT.

Oncoimmunology. 2014 Dec 21;3(11):e956012. eCollection 2014 Nov.

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IGF-1R peptide vaccines/mimics inhibit the growth of BxPC3 and JIMT-1 cancer cells and exhibit synergistic antitumor effects with HER-1 and HER-2 peptides.

Foy KC, Miller MJ, Overholser J, Donnelly SM, Nahta R, Kaumaya PT.

Oncoimmunology. 2014 Dec 21;3(11):e956005. eCollection 2014 Nov.

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Select item 25941586 36.

Dendritic cell-derived interleukin-15 is crucial for therapeutic cancer vaccine potency.

Zhang Y, Tian S, Liu Z, Zhang J, Zhang M, Bosenberg MW, Kedl RM, Waldmann TA, Storkus WJ, Falo LD Jr, You Z.

Oncoimmunology. 2014 Dec 15;3(10):e959321. eCollection 2014 Nov.

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Overcoming immunosuppression to enhance a p53MVA vaccine.

Hardwick N, Chung V, Cristea M, Ellenhorn JD, Diamond DJ.

Oncoimmunology. 2014 Dec 15;3(10):e958949. eCollection 2014 Nov.

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Select item 25941327 38.

Laser-Assisted Intradermal Delivery of Adjuvant-Free Vaccines Targeting XCR1+ Dendritic Cells Induces Potent Antitumoral Responses.

Terhorst D, Fossum E, Baranska A, Tamoutounour S, Malosse C, Garbani M, Braun R, Lechat E, Crameri R, Bogen B, Henri S, Malissen B.

J Immunol. 2015 May 4. pii: 1500564. [Epub ahead of print]

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Select item 25941310 39.

Epidemic Pertussis and Acellular Pertussis Vaccine Failure in the 21st Century.

Cherry JD.

Pediatrics. 2015 May 4. pii: peds.2014-4118. [Epub ahead of print] No abstract available.

PMID:
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Select item 25941309 40.

Tdap Vaccine Effectiveness in Adolescents During the 2012 Washington State Pertussis Epidemic.

Acosta AM, DeBolt C, Tasslimi A, Lewis M, Stewart LK, Misegades LK, Messonnier NE, Clark TA, Martin SW, Patel M.

Pediatrics. 2015 May 4. pii: peds.2014-3358. [Epub ahead of print]

PMID:
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First Pertussis Vaccine Dose and Prevention of Infant Mortality.

Tiwari TS, Baughman AL, Clark TA.

Pediatrics. 2015 May 4. pii: peds.2014-2291. [Epub ahead of print]

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ACA Provisions Associated With Increase In Percentage Of Young Adult Women Initiating And Completing The HPV Vaccine.

Lipton BJ, Decker SL.

Health Aff (Millwood). 2015 May 1;34(5):757-64. doi: 10.1377/hlthaff.2014.1302.

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Vaccine needed for Aboriginal children.

Shuchman M.

CMAJ. 2015 May 4. pii: cmaj.109-5047. [Epub ahead of print] No abstract available.

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Hemagglutinin stem reactive antibody response in individuals immunized with a seasonal influenza trivalent vaccine.

Zhao X, Qin K, Guo J, Wang D, Li Z, Zhu W, Liu L, Wang D, Shu Y, Zhou J.

Protein Cell. 2015 May 6. [Epub ahead of print] No abstract available.

PMID:
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Select item 25940580 45.

Increase of serotypes 15A and 23B in IPD in Germany in the PCV13 vaccination era.

van der Linden M, Perniciaro S, Imöhl M.

BMC Infect Dis. 2015 May 5;15(1):207. [Epub ahead of print]

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Influenza vaccines for preventing cardiovascular disease.

Clar C, Oseni Z, Flowers N, Keshtkar-Jahromi M, Rees K.

Cochrane Database Syst Rev. 2015 May 5;5:CD005050. [Epub ahead of print]

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The flaws of "herd immunity": whose duty is it to protect the very young/old, pregnant, vaccine allergic, and the immunosuppressed?

Delaney M.

J Emerg Nurs. 2015 May;41(3):183-4. doi: 10.1016/j.jen.2015.02.006. No abstract available.

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Unusual positive effects from vaccines need to be reported - They represent a resource that could lead to new treatment strategies.

Clarke MS, Benn CS.

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Celebrating the ACP Centennial: From the Annals Archive-Measles and Vaccination.

Cotton D.

Ann Intern Med. 2015 May 5;162(9):657. doi: 10.7326/M15-0182. No abstract available.

PMID:
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Select item 25938798 50.

Invasive Pneumococcal Disease Following the Introduction of 13-Valent Conjugate Vaccine in Children in New York City From 2007 to 2012.

Farnham AC, Zimmerman CM, Papadouka V, Konty KJ, Zucker JR, Nattanmai GV, Jose S, Rosen JB.

JAMA Pediatr. 2015 May 4. doi: 10.1001/jamapediatrics.2015.0612. [Epub ahead of print]

PMID:
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Nanoparticulate STING agonists are potent lymph node-targeted vaccine adjuvants.

Hanson MC, Crespo MP, Abraham W, Moynihan KD, Szeto GL, Chen SH, Melo MB, Mueller S, Irvine DJ.

J Clin Invest. 2015 May 4. pii: 79915. doi: 10.1172/JCI79915. [Epub ahead of print]

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Select item 25938483 **52.**

Brucella melitensis Biovar 1 and Brucella abortus S19 Vaccine Strain Infections in Milkers Working at Cattle Farms in the Khartoum Area, Sudan.

Osman AE, Hassan AN, Ali AE, Abdoel TH, Smits HL.

PLoS One. 2015 May 4;10(5):e0123374. doi: 10.1371/journal.pone.0123374. eCollection 2015.

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Remembering the Benefits of Vaccination.

Feemster KA.

JAMA Pediatr. 2015 May 4. doi: 10.1001/jamapediatrics.2015.0647. [Epub ahead of print] No abstract available.

PMID:
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Select item 25938466 **54.**

Dynamics of influenza seasonality at sub-regional levels in India and implications for vaccination timing.

Chadha MS, Potdar VA, Saha S, Koul PA, Broor S, Dar L, Chawla-Sarkar M, Biswas D, Gunasekaran P, Abraham AM, Shrikhande S, Jain A, Anukumar B, Lal RB, Mishra AC.

PLoS One. 2015 May 4;10(5):e0124122. doi: 10.1371/journal.pone.0124122. eCollection 2015.

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Select item 25938398 **55.**

Cluster of Vaccine-related Invasive Pneumococcal Disease in Previously Vaccinated Healthy Children in Rhode Island.

Fiorito TM, Chapin K, Skidmore J, Michelow IC.

R I Med J (2013). 2015 May 1;98(5):13-4. No abstract available.

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PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20150427->20150508): 9 patentes recuperadas.

Vacunas, otras

PAT. NO.		Title
1	9,024,110	Methods for glyco-engineering plant cells for controlled human O-glycosylation
2	9,023,803	Cancer therapy based on tumor associated antigens derived from cyclin D1
3	9,023,367	Compositions comprising chimeric OSPA molecules and methods of use thereof
4	9,023,366	Vaccine composition for vaccinating dogs against canine infectious respiratory disease (CIRD)
5	9,023,364	Vaccine antigen capable of inducing cross-reacting and neutralizing antibody against high-risk-type human papillomavirus
6	9,018,245	Method for promoting immune response comprising inhibiting CD22 function in B cells
7	9,018,012	Vectors and methods for genetic immunization
8	9,017,698	Compositions of vaccines and adjuvants and methods for the treatment of urinary tract infections
9	9,017,694	Swine influenza hemagglutinin variants

European Patent Office (EPO)

Acumulado entre el 27 de abril y el 8 de mayo de 2015: 11 patentes recuperadas

Vacunas neumococo (Streptococcus pneumoniae)

11. CHIMERIC PROTEIN VACCINE AGAINST PNEUMONIA CAUSED BY STREPTOCOCCUS PNEUMONIAE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
SUVOROV ALEKSANDR NIKOLAEVICH [RU] DUKHOVLINOV ILYA VLADIMIROVICH [RU] (+2)	EPITOPE LTD EPITODE LTD [RU]	A61K2039/6068 A61K39/092 C07K14/3156	A61K39/09 A61K39/112 A61P31/04 (+2)	EP2863944 (A1) 2015-04-29	2012-06-22

Vacuna tosferina (Bordetella pertussis)

8. ACELLULAR PERTUSSIS VACCINE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
POOLMAN JAN THEUNIS [NL]	CRUCELL HOLLAND BV [NL]	A61K2039/5252 A61K2039/545 A61K2039/55505 (+13)	A61K39/00 A61K39/02	EP2863943 (A1) 2015-04-29	2013-03-08

Vacunas, otras

1. GRASS PEPTIDES FOR VACCINE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
		A61K2300/00 A61K38/10 (+5)		SI2393830 (T1) 2015-04-30	2009-02-05

2. GENETICALLY STABLE LIVE ATTENUATED RESPIRATORY SYNCYTIAL VIRUS VACCINE AND ITS PRODUCTION

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
COLLINS PETER L [US] LUONGO CINDY L [US] (+2)	US OF AMERICA AS REP BY THE SEC DEPT OF HEALTH AND HUMAN SERVICES [US]	A61K2039/5254 A61K39/12 C07K14/005 (+5)	C12N7/00	US2015118732 (A1) 2015-04-30	2012-04-13

3. ESCHERICHIA COLI VACCINE COMBINATION

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
SERINO LAURA [IT]	SERINO LAURA [IT]	A61K2039/54 A61K2039/541	A61K39/108 C07K14/245	US2015118261 (A1) 2015-04-30	2011-

PIZZA MARIAGRAZIA [IT]	PIZZA MARIAGRAZIA [IT] (+1)	A61K2039/542 (+5)			09-14

4. IGE CH3 Peptide Vaccine

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
CHAMPION BRIAN ROBERT [GB] STEAD DAVID ROBERT [US] (+1)	PFIZER VACCINES LLC [US]	A61K2039/6037 A61K2300/00 A61K38/10 (+19)	A61K39/44 A61K47/48 C07K17/06	US2015118256 (A1) 2015-04-30	2010-06-07

5. PCSK9 vaccine

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
CHAMPION BRIAN ROBERT [GB] CONTILLO LEONARD GABRIEL [US] (+8)	PFIZER VACCINES LLC [US]	A61K39/0005 C12N9/6424 C12Y304/21061	A61K38/08 A61K38/10 A61P25/28 (+2)	EP2865752 (A1) 2015-04-29	2009-09-03

6. IgE CH3 peptide vaccine

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
BROWN ALAN DANIEL [GB] CHAMPION BRIAN ROBERT [GB] (+7)	PFIZER VACCINES LLC [US]	A61K2039/505 A61K2039/6075 A61K2039/627 (+5)	A61K39/395	EP2865389 (A1) 2015-04-29	2008-12-09

7. YELLOW FEVER VACCINE FOR PREVENTION AND PROGNOSIS OF BREAST CANCER

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
MASTRANGELO GIUSEPPE [IT]	UNIV PADOVA [IT]	A61K2039/585 A61K39/00 A61K39/12	A61K39/00 A61K39/12	WO2015059114 (A1) 2015-04-30	2013-10-21

8. ACELLULAR PERTUSSIS VACCINE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
POOLMAN JAN THEUNIS [NL]	CRUCELL HOLLAND BV [NL]	A61K2039/5252 A61K2039/545 A61K2039/55505 (+13)	A61K39/00 A61K39/02	EP2863943 (A1) 2015-04-29	2013-03-08

9. TEMPERATURE STABLE VACCINE FORMULATIONS

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
LOOK JEE [US] RUIZ CHRISTIAN FERNANDO [US] (+2)	EMERGENT PRODUCT DEV GAITHERSBURG INC [US]	A61K47/24 A61K47/26 A61K9/19	A61K9/18	EP2863898 (A1) 2015-04-29	2012-06-25

10. NASAL VACCINE AGAINST THE DEVELOPMENT OF ATHEROSCLEROSIS DISEASE AND FATTY LIVER

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
MAS OLIVA JAIME [MX] DELGADO COELLO BLANCA ALICIA [MX] (+2)	UNIV NAC AUTÓNOMA DE MÉXICO [MX]	A61K2300/00 A61K35/74 (+2)	A61K38/08 A61K39/00 A61P9/10	EP2868327 (A1) 2015-05-06	2012-06-29

11. CHIMERIC PROTEIN VACCINE AGAINST PNEUMONIA CAUSED BY STREPTOCOCCUS PNEUMONIAE

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
SUVOROV ALEKSANDR NIKOLAEVICH [RU] DUKHOVLINOV ILYA VLADIMIROVICH [RU] (+2)	EPITOPE LTD EPITODE LTD [RU]	A61K2039/6068 A61K39/092 C07K14/3156	A61K39/09 A61K39/112 A61P31/04 (+2)	EP2863944 (A1) 2015-04-29	2012-06-22

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