

Appendix 3

Do fathers care about their own immunisation status? The Child-Parent-Immunisation Survey and a review of the literature

Mirjam L. Erb, Tobias E. Erlanger, Ulrich Heininger

Original article | doi:10.4414/smw.2020.20289

Cite this as: Swiss Med Wkly. 2020;150:w20289 (Appendix 3)

Literature research

“Titel”: excluded by title of publication

“Abstract”: excluded by abstract content

“Text”: excluded after reading full manuscript text

“study included”: included after reading full manuscript text

1: Janagaraj PD, Gurusamy PSR, Webby R. Gaps in maternal influenza vaccine uptake in Northern Territory: A need for a year-round influenza vaccination campaign. *Commun Dis Intell* (2018). 2019 Nov 18;43. doi: 10.33321/cdi.2019.43.49. PubMed PMID: 31738867. [Titel](#)

2: Miles TA, Granger LV, Gately CL. Improving the accuracy of ACIR data and increasing vaccination rates. *Commun Dis Intell* (2018). 2019 Oct 15;43. doi: 10.33321/cdi.2019.43.46. PubMed PMID: 31610771. [Abstract](#)

3: Azuogu BN, Umeokonkwo CD, Azuogu VC, Onwe OE, Okedo-Alex IN, Egbuji CC. Appraisal of willingness to vaccinate daughters with human papilloma virus vaccine and cervical cancer screening uptake among mothers of adolescent students in Abakaliki, Nigeria. *Niger J Clin Pract*. 2019 Sep;22(9):1286-1291. doi: 10.4103/njcp.njcp_452_18. PubMed PMID: 31489868. [Titel](#)

4: Beauregard JL, Hamner HC, Chen J, Avila-Rodriguez W, Elam-Evans LD, Perrine CG. Racial Disparities in Breastfeeding Initiation and Duration Among U.S. Infants Born in 2015. *MMWR Morb Mortal Wkly Rep*. 2019 Aug 30;68(34):745-748. doi: 10.15585/mmwr.mm6834a3. PubMed PMID: 31465319; PubMed Central PMCID: PMC6715261. [Titel](#)

5: Nadjib AM, Attoh-Tourv© H, Abdel-Mahamoud A, Baron S, Brunet-Houdard S, Rusch E, Grammatico-Guillon L. [Knowledge, attitudes and practices of parents on vaccination against polio in Abeche-Tchad]. *Pan Afr Med J*. 2018 Dec 4;31:219. doi: 10.11604/pamj.2018.31.219.12966. eCollection 2018. French. PubMed PMID: 31452828; PubMed Central PMCID: PMC6693789. [Titel](#)

6: Walker TY, Elam-Evans LD, Yankey D, Markowitz LE, Williams CL, Fredua B,

Singleton JA, Stokley S. National, Regional, State, and Selected Local Area Vaccination Coverage Among Adolescents Aged 13-17 Years - United States, 2018. *MMWR Morb Mortal Wkly Rep.* 2019 Aug 23;68(33):718-723. doi: 10.15585/mmwr.mm6833a2. PubMed PMID: 31437143; PubMed Central PMCID: PMC6705894. [Titel](#)

7: Tamirat KS, Sisay MM. Full immunization coverage and its associated factors among children aged 12-23 months in Ethiopia: further analysis from the 2016 Ethiopia demographic and health survey. *BMC Public Health.* 2019 Jul 30;19(1):1019. doi: 10.1186/s12889-019-7356-2. PubMed PMID: 31362790; PubMed Central PMCID: PMC6668097. [Titel](#)

8: Brouwer AF, Delinger RL, Eisenberg MC, Campredon LP, Walline HM, Carey TE, Meza R. HPV vaccination has not increased sexual activity or accelerated sexual debut in a college-aged cohort of men and women. *BMC Public Health.* 2019 Jun 25;19(1):821. doi: 10.1186/s12889-019-7134-1. PubMed PMID: 31238911; PubMed Central PMCID: PMC6593582. [Titel](#)

9: Nsubuga F, Kabwama SN, Ampeire I, Luzze H, Gerald P, Bulage L, Toliva OB. Comparing static and outreach immunization strategies and associated factors in Uganda, Nov-Dec 2016. *Pan Afr Med J.* 2019 Mar 15;32:123. doi: 10.11604/pamj.2019.32.123.16093. eCollection 2019. PubMed PMID: 31223412; PubMed Central PMCID: PMC6561008. [Abstract](#)

10: Emerson E, Robertson J, Baines S, Hatton C. Vaccine Coverage among Children with and without Intellectual Disabilities in the UK: Cross Sectional Study. *BMC Public Health.* 2019 Jun 13;19(1):748. doi: 10.1186/s12889-019-7106-5. PubMed PMID: 31196050; PubMed Central PMCID: PMC6567524. [Titel](#)

11: Godoy-Ramirez K, Byström E, Lindstrand A, Butler R, Ascher H, Kulane A. Exploring childhood immunization among undocumented migrants in Sweden - following qualitative study and the World Health Organizations Guide to Tailoring Immunization Programmes (TIP). *Public Health.* 2019 Jun;171:97-105. doi: 10.1016/j.puhe.2019.04.008. Epub 2019 May 20. PubMed PMID: 31121558. [Titel](#)

12: Napolitano F, Ali Adou A, Vastola A, Angelillo IF. Rotavirus Infection and Vaccination: Knowledge, Beliefs, and Behaviors among Parents in Italy. *Int J Environ Res Public Health.* 2019 May 21;16(10). pii: E1807. doi: 10.3390/ijerph16101807. PubMed PMID: 31117274; PubMed Central PMCID: PMC6571979. [Titel](#)

13: Trentini F, Poletti P, Melegaro A, Merler S. The introduction of 'No jab, No school' policy and the refinement of measles immunisation strategies in high-income countries. *BMC Med.* 2019 May 17;17(1):86. doi: 10.1186/s12916-019-1318-5. PubMed PMID: 31096986; PubMed Central PMCID: PMC6524211. [Titel](#)

14: Glasper A. Strategies to overcome the public's fear of vaccinations. *Br J Nurs.* 2019 May 9;28(9):588-589. doi: 10.12968/bjon.2019.28.9.588. PubMed PMID:31070963. [Abstract -> Editorial/Essay?](#)

15: Mostafa I, Islam SF, Mondal P, Faruque ASG, Ahmed T, Hossain MI. Factors affecting low coverage of the vitamin A supplementation program among young children admitted in an urban diarrheal treatment facility in Bangladesh. *Glob*

Health Action. 2019;12(1):1588513. doi: 10.1080/16549716.2019.1588513. PubMed PMID: 31062664; PubMed Central PMCID: PMC6507909. [Titel](#)

16: Uchendu O, Ige O, Adeyera O. Knowledge and home treatment of measles infection by caregivers of children under five in a low-income urban community, Nigeria. *Afr J Prim Health Care Fam Med*. 2019 Apr 17;11(1):e1-e13. doi: 10.4102/phcfm.v11i1.1744. PubMed PMID: 31038337; PubMed Central PMCID: PMC6494912. [Titel](#)

17: Yismaw AE, Assimamaw NT, Bayu NH, Mekonen SS. Incomplete childhood vaccination and associated factors among children aged 12-23-months in Gondar city administration, Northwest, Ethiopia 2018. *BMC Res Notes*. 2019 Apr 29;12(1):241. doi: 10.1186/s13104-019-4276-2. PubMed PMID: 31036071; PubMed Central PMCID: PMC6489187. [Titel](#)

18: Baddouh N, Rada N, Elalouani FE, Draiss G, Bouskraoui M. [Acceptability of human papilloma virus vaccine: parent survey]. *Pan Afr Med J*. 2018 Oct 2;31:71. doi: 10.11604/pamj.2018.31.71.15400. eCollection 2018. French. PubMed PMID: 31007818; PubMed Central PMCID: PMC6457735. [Titel](#)

19: Lee HY, Oh J, Heo J, Abraha A, Perkins JM, Lee JK, Tran TGH, Subramanian SV. Association between maternal literacy and child vaccination in Ethiopia and southeastern India and the moderating role of health workers: a multilevel regression analysis of the Young Lives study. *Glob Health Action*. 2019;12(1):1581467. doi: 10.1080/16549716.2019.1581467. PubMed PMID: 30957685; PubMed Central PMCID: PMC6461100. [Titel](#)

20: Abubakar A, Dalhat M, Mohammed A, Ilesanmi OS, Anebonam U, Barau N, Salami S, Ajayi O, Shehu A, Oladimeji A, Gidado S, Nguku P, Waziri N, Karatu D, Nsubuga P. Outbreak of suspected pertussis in Kaltungo, Gombe State, Northern Nigeria, 2015: the role of sub-optimum routine immunization coverage. *Pan Afr Med J*. 2019 Jan 24;32(Suppl 1):9. doi: 10.11604/pamj.supp.2019.32.1.13352. eCollection 2019. PubMed PMID: 30949284; PubMed Central PMCID: PMC6441470. [Titel](#)

21: Martelli E, Castiglioni M, Dalla-Zuanna G, Emberti Gialloreti L, Guiebre C, Medah Dabiret H, Gulotta A, Silvestrini A, Di Domenicantonio F, Gianturco P, Marazzi MC. Controlled impact evaluation of a birth registration intervention, Burkina Faso. *Bull World Health Organ*. 2019 Apr 1;97(4):259-269. doi: 10.2471/BLT.18.221705. Epub 2019 Feb 25. PubMed PMID: 30940983; PubMed Central PMCID: PMC6438249. [Abstract](#)

22: Nguyen ATL, Le XTT, Do TTT, Nguyen CT, Hoang Nguyen L, Tran BX, Le HT. Knowledge, Preference, and Willingness to Pay for Hepatitis B Vaccination Services among Woman of Reproductive Age in Vietnam. *Biomed Res Int*. 2019 Feb 21;2019:9154918. doi: 10.1155/2019/9154918. eCollection 2019. PubMed PMID: 30915364; PubMed Central PMCID: PMC6409006. [Titel](#)

23: Satari HI, Sundoro J, Andrijono A, Hadinegoro SR, Syafriyal S, Tandy G, Karolina S. Post Marketing Surveillance Study of 2nd Dose Quadrivalent Human Papilloma Virus Vaccine in Elementary School Children in Jakarta, Indonesia: Safety Result and Implementation of School-Based HPV Immunization Program. *Asian Pac J Cancer Prev*. 2019 Mar 26;20(3):869-875. PubMed PMID: 30912406; PubMed Central PMCID: PMC6825787. [Titel](#)

24: Hu Y, Chen Y, Wang Y, Liang H. Validity of Maternal Recall to Assess Vaccination Coverage: Evidence from Six Districts in Zhejiang Province, China. *Int J Environ Res Public Health*. 2019 Mar 18;16(6). pii: E957. doi: 10.3390/ijerph16060957. PubMed PMID: 30889780; PubMed Central PMCID: PMC6466224. [Abstract](#)

25: Gattegno MV, Vertamatti MAF, Bednarczyk RA, Evans DP. A cross-sectional survey of parental attitudes towards Human papillomavirus vaccination exclusion categories in Brazil. *BMC Int Health Hum Rights*. 2019 Feb 28;19(1):6. doi: 10.1186/s12914-019-0195-5. PubMed PMID: 30819169; PubMed Central PMCID: PMC6394080. [Titel](#)

26: Nozaki I, Hachiya M, Kitamura T. Factors influencing basic vaccination coverage in Myanmar: secondary analysis of 2015 Myanmar demographic and health survey data. *BMC Public Health*. 2019 Feb 28;19(1):242. doi: 10.1186/s12889-019-6548-0. PubMed PMID: 30819127; PubMed Central PMCID: PMC6394082. [Abstract](#)

27: Osawa E, Akiyama Y, Shinohara R, Ojima T, Imamura H, Asakura K, Nishiwaki Y, Ooka T, Yamagata Z. [Association between time-appropriate vaccinations in early childhood and individual and community-level factors in Japan]. *Nihon Koshu Eisei Zasshi*. 2019;66(2):67-75. doi: 10.11236/jph.66.2_67. Japanese. PubMed PMID:30814425. [Abstract](#)

28: Nadella P, Smith ER, Muhihi A, Noor RA, Masanja H, Fawzi WW, Sudfeld CR. Determinants of delayed or incomplete diphtheria-tetanus-pertussis vaccination in parallel urban and rural birth cohorts of 30,956 infants in Tanzania. *BMC Infect Dis*. 2019 Feb 26;19(1):188. doi: 10.1186/s12879-019-3828-3. PubMed PMID: 30808282; PubMed Central PMCID: PMC6390320. [Titel](#)

29: Poethko-Müller C, Kuhnert R, Gillesberg Lassen S, Siedler A. [Vaccination coverage of children and adolescents in Germany: New data from KiGGS Wave-†2 and trends from the KiGGS study]. *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz*. 2019 Apr;62(4):410-421. doi: 10.1007/s00103-019-02901-5. German. PubMed PMID: 30788538. [Titel](#)

30: Boulton ML, Carlson BF, Wagner AL, Porth JM, Gebremeskel B, Abeje Y. Vaccination timeliness among newborns and infants in Ethiopia. *PLoS One*. 2019 Feb 19;14(2):e0212408. doi: 10.1371/journal.pone.0212408. eCollection 2019. PubMed PMID: 30779781; PubMed Central PMCID: PMC6380539. [Titel](#)

31: Fischer A. Vaccination of children. *Arch Pediatr*. 2019 Feb;26(2):55. doi: 10.1016/j.arcped.2019.01.001. PubMed PMID: 30738576. [Abstract](#) -> Editorial

32: Gagneur A, Quach C, Boucher FD, Tapiero B, De Wals P, Farrands A, Lemaitre T, Boulianne N, Sauvageau C, Ouakki M, Gosselin V, Gagnon D, Petit G, Jacques MC, Dubv© v. Promoting vaccination in the province of Quv©bec: the PromoVaQ randomized controlled trial protocol. *BMC Public Health*. 2019 Feb 6;19(1):160. doi: 10.1186/s12889-019-6468-z. PubMed PMID: 30727991; PubMed Central PMCID: PMC6364424. [Abstract](#)

33: Abebe AM, Mengistu T, Mekuria AD. Measles case, immunization coverage and its determinant factors among 12-23-†month children, in Bassona Worena Woreda, Amhara Region, Ethiopia, 2018. *BMC Res Notes*. 2019 Feb 1;12(1):71. doi: 10.1186/s13104-019-4104-8. PubMed PMID: 30709413; PubMed Central PMCID: PMC6359826. [Titel](#)

- 34: Cetin Coban S, Temel F, Duman P, Cosgun Y, Ozarslan F, Kayman T, Guven S, Bezirganoglu H, Gunes O, Yilmaz Ciftoglu D, Karadagli EE, Kaya C, Kara A. Prevalence of Protective Measles Virus Antibody Levels in Umbilical Cord Blood Samples and Sera of Mothers and Transplacental Transport Ratio in Turkey. *Jpn J Infect Dis.* 2019 May 23;72(3):185-192. doi: 10.7883/yoken.JJID.2018.387. Epub 2019 Jan 31. PubMed PMID: 30700655. [Titel](#)
- 35: Tang D, Choi WI, Deng L, Bian Y, Hu H. Health status of children left behind in rural areas of Sichuan Province of China: a cross-sectional study. *BMC Int Health Hum Rights.* 2019 Jan 28;19(1):4. doi: 10.1186/s12914-019-0191-9. PubMed PMID: 30691456; PubMed Central PMCID: PMC6350297. [Titel](#)
- 36: Drozd-DfÖbrowska M, Topczewska K, Korzeñ M, Saçacka A, Ganczak M. Parental Knowledge about Meningococcal Disease and Vaccination Uptake among 0-5 years Old Polish Children. *Int J Environ Res Public Health.* 2019 Jan 18;16(2). pii: E265. doi: 10.3390/ijerph16020265. PubMed PMID: 30669259; PubMed Central PMCID: PMC6352148. [Titel](#)
- 37: Marien AG, Hochart A, Lagrè M, Diallo D, Martinot A, Dubos F. Parental acceptance of an intranasal vaccine: Example of influenza vaccine. *Arch Pediatr.* 2019 Feb;26(2):71-74. doi: 10.1016/j.arcped.2018.11.002. Epub 2019 Jan 15. PubMed PMID: 30658873. [Titel](#)
- 38: Obasohan PE, Mustapha MA, Makada A, Obasohan DN. Evaluating the Reasons for Partial and Non-immunization of Children in Wushishi Local Government Area, Niger State, Nigeria: Methodological Comparison. *Afr J Reprod Health.* 2018 Dec;22(4):113-122. doi: 10.29063/ajrh2018/v22i4.12. PubMed PMID: 30632728. [Titel](#)
- 39: McNeil DA, Mueller M, MacDonald S, McDonald S, Saini V, Kellner JD, Tough S. Maternal perceptions of childhood vaccination: explanations of reasons for and against vaccination. *BMC Public Health.* 2019 Jan 10;19(1):49. doi: 10.1186/s12889-018-6338-0. PubMed PMID: 30630511; PubMed Central PMCID: PMC6327385. [Titel](#)
- 40: Sychareun V, Rowlands L, Vilay P, Durham J, Morgan A. The determinants of vaccination in a semi-rural area of Vientiane City, Lao People's Democratic Republic: a qualitative study. *Health Res Policy Syst.* 2019 Jan 9;17(1):2. doi: 10.1186/s12961-018-0407-9. PubMed PMID: 30626379; PubMed Central PMCID: PMC6325875. [Abstract](#)
- 41: Ngcobo NJ, Burnett RJ, Cooper S, Wiysonge CS. Human papillomavirus vaccination acceptance and hesitancy in South Africa: Research and policy agenda. *S Afr Med J.* 2018 Dec 13;109(1):13-15. doi: 10.7196/SAMJ.2018.v109i1.13723. PubMed PMID: 30606297. [Titel](#)
- 42: Jatto ME, Ogunkeyede SA, Adeyemo AA, Adeagbo K, Saiki O. Mothers' perspectives of newborn hearing screening programme. *Ghana Med J.* 2018 Sep;52(3):158-162. doi: 10.4314/gmj.v52i3.9. PubMed PMID: 30602802; PubMed Central PMCID: PMC6303543. [Titel](#)
- 43: Muhamad NA, Buang SN, Jaafar S, Jais R, Tan PS, Mustapha N, Lodz NA, Aris T, Sulaiman LH, Murad S. Achieving high uptake of human papillomavirus vaccination in Malaysia through school-based vaccination programme. *BMC Public Health.* 2018 Dec 22;18(1):1402. doi: 10.1186/s12889-018-6316-6. PubMed PMID: 30577816; PubMed Central PMCID: PMC6303856. [Titel](#)

44: Bvðlte S, Girdler S, Marschik PB. The contribution of environmental exposure to the etiology of autism spectrum disorder. *Cell Mol Life Sci*. 2019 Apr;76(7):1275-1297. doi: 10.1007/s00018-018-2988-4. Epub 2018 Dec 20. Review. PubMed PMID: 30570672; PubMed Central PMCID: PMC6420889. [Titel](#)

45: Pertet AM, Kaseje D, Otieno-Odawa CF, Kirika L, Wanjala C, Ochieng J, Jaoko M, Otieno W, Odindo D. Under vaccination of children among Maasai nomadic pastoralists in Kenya: is the issue geographic mobility, social demographics or missed opportunities? *BMC Public Health*. 2018 Dec 19;18(1):1389. doi: 10.1186/s12889-018-6309-5. PubMed PMID: 30567528; PubMed Central PMCID: PMC6299941. [Titel](#)

46: Dasgupta P, Bhattacharjee S, Mukherjee A, Dasgupta S. Vaccine hesitancy for childhood vaccinations in slum areas of Siliguri, India. *Indian J Public Health*. 2018 Oct-Dec;62(4):253-258. doi: 10.4103/ijph.IJPH_397_17. PubMed PMID: 30539885. [Abstract](#)

47: Dixon BE, Zimet GD, Xiao S, Tu W, Lindsay B, Church A, Downs SM. An Educational Intervention to Improve HPV Vaccination: A Cluster Randomized Trial. *Pediatrics*. 2019 Jan;143(1). pii: e20181457. doi: 10.1542/peds.2018-1457. Epub 2018 Dec 10. PubMed PMID: 30530637. [Titel](#)

48: Buchwald AG, Tamboura B, Haidara FC, Coulibaly F, Doumbia M, Diallo F, Boudova S, Keita AM, Sow SO, Kotloff K, Levine M, Tapia MD. Maternal Influenza Vaccination and the Risk of Laboratory-Confirmed Influenza Among Household Contacts Under the Age of Five in Mali. *Am J Trop Med Hyg*. 2019 Jan;100(1):159-164. doi: 10.4269/ajtmh.18-0450. PubMed PMID: 30526742; PubMed Central PMCID: PMC6335916. [Titel](#)

49: Frew PM, Murden R, Mehta CC, Chamberlain AT, Hinman AR, Nowak G, Mendel J, Aikin A, Randall LA, Hargreaves AL, Omer SB, Orenstein WA, Bednarczyk RA. Development of a US trust measure to assess and monitor parental confidence in the vaccine system. *Vaccine*. 2019 Jan 7;37(2):325-332. doi: 10.1016/j.vaccine.2018.09.043. Epub 2018 Nov 30. PubMed PMID: 30503657; PubMed Central PMCID: PMC6573024. [Text](#)

50: Borda-Olivas A, Floriv°n VÅF, Santillan EM, Alegrv#a MD, Sv°nchez CC, Toscano FD. [Compliance of hepatitis-b virus vaccination in newborns in Lima and Callao]. *Rev Peru Med Exp Salud Publica*. 2018 Jul-Sep;35(3):465-470. doi: 10.17843/rpmesp.2018.353.3619. Spanish. PubMed PMID: 30517507. [Titel](#)

51: Ferrara P, Stromillo L, Albano L. Awareness, Attitudes, and Practices Toward Meningococcal B Vaccine among Pediatricians in Italy. *Medicina (Kaunas)*. 2018 Dec 3;54(6). pii: E100. doi: 10.3390/medicina54060100. PubMed PMID: 30513993; PubMed Central PMCID: PMC6306744. [Titel](#)

52: Elran B, Yaari S, Glazer Y, Honovich M, Grotto I, Anis E. Parents' perceptions of childhood immunization in Israel: Information and concerns. *Vaccine*. 2018 Dec 18;36(52):8062-8068. doi: 10.1016/j.vaccine.2018.10.078. Epub 2018 Nov 23. PubMed PMID: 30473184. [Abstract](#)

53: Seppv\$iv\$ EM, LV≥pez-Perea N, Torres de Mier MV, Echevarrv#a JE, Fernv°ndez-Garcv#a

A, Masa-Calles J. Last cases of rubella and congenital rubella syndrome in Spain, 1997-2016: The success of a vaccination program. *Vaccine*. 2019 Jan 3;37(1):169-175. doi: 10.1016/j.vaccine.2018.11.017. Epub 2018 Nov 16. PubMed PMID: 30454948. [Titel](#)

54: Lu PJ, Yankey D, Fredua B, O'Halloran AC, Williams C, Markowitz LE, Elam-Evans LD. Association of Provider Recommendation and Human Papillomavirus Vaccination Initiation among Male Adolescents Aged 13-17 Years-United States. *J Pediatr*. 2019 Mar;206:33-41.e1. doi: 10.1016/j.jpeds.2018.10.034. Epub 2018 Nov 15. PubMed PMID: 30448270; PubMed Central PMCID: PMC6487492. [Titel](#)

55: Kahn KE, Santibanez TA, Zhai Y, Bridges CB. Association between patient reminders and influenza vaccination status among children. *Vaccine*. 2018 Dec 18;36(52):8110-8118. doi: 10.1016/j.vaccine.2018.10.029. Epub 2018 Nov 15. PubMed PMID: 30448063; PubMed Central PMCID: PMC6419731. [Titel](#)

56: Giles ML, Krishnaswamy S, Wallace EM. Maternal immunisation: What have been the gains? Where are the gaps? What does the future hold? *F1000Res*. 2018 Nov 1;7. pii: F1000 Faculty Rev-1733. doi: 10.12688/f1000research.15475.1. eCollection 2018. Review. PubMed PMID: 30443339; PubMed Central PMCID: PMC6213781. [Abstract](#)

57: Wu JN, Zhou Y. Factors associated with and screening models of national immunization programme vaccine series completion among preschool children in Fujian Province, south-eastern China. *J Infect Public Health*. 2019 Mar - Apr;12(2):236-241. doi: 10.1016/j.jiph.2018.10.011. Epub 2018 Nov 12. PubMed PMID: 30442526. [Titel](#)

58: Nakken CS, Norredam M, Skovdal M. Tactics employed by healthcare providers in Denmark to determine the vaccination needs of asylum-seeking children: a qualitative study. *BMC Health Serv Res*. 2018 Nov 14;18(1):859. doi: 10.1186/s12913-018-3661-1. PubMed PMID: 30428869; PubMed Central PMCID: PMC6236986. [Titel](#)

59: Karthigesu SP, Chisholm JS, Coall DA. Do grandparents influence parents' decision to vaccinate their children? A systematic review. *Vaccine*. 2018 Nov 26;36(49):7456-7462. doi: 10.1016/j.vaccine.2018.10.017. Epub 2018 Oct 24. PubMed PMID: 30420037. [Abstract](#)

60: Mendes LobvEo W, Duarte FG, Burns JD, de Souza Teles Santos CA, Chagas de Almeida MC, Reingold A, Duarte Moreira E Junior. Low coverage of HPV vaccination in the national immunization programme in Brazil: Parental vaccine refusal or barriers in health-service based vaccine delivery? *PLoS One*. 2018 Nov 12;13(11):e0206726. doi: 10.1371/journal.pone.0206726. eCollection 2018. PubMed PMID: 30418980; PubMed Central PMCID: PMC6231618. [Titel](#)

61: Cohen R, Gaudelus J, Leboucher B, Stahl JP, Denis F, Subtil D, Pujol P, Lepetit H, Longfier L, Martinot A. Impact of mandatory vaccination extension on infant vaccine coverages: Promising preliminary results. *Med Mal Infect*. 2019 Feb;49(1):34-37. doi: 10.1016/j.medmal.2018.10.004. Epub 2018 Nov 5. PubMed PMID: 30409542. [Titel](#)

62: Wong LP, Alias H, Sam IC, Zimet GD. A Nationwide Study Comparing Knowledge and Beliefs about HPV among Female Students before and after HPV Vaccination. *J Pediatr Adolesc Gynecol*. 2019 Apr;32(2):158-164. doi: 10.1016/j.jpag.2018.10.010.

Epub 2018 Nov 3. PubMed PMID: 30395984. [Titel](#)

63: Bocquier A, Fressard L, Cortaredona S, Zaytseva A, Ward J, Gautier A, Peretti-Watel P, Verger P; Baromv®tre santv© 2016 group. Social differentiation of vaccine hesitancy among French parents and the mediating role of trust and commitment to health: A nationwide cross-sectional study. *Vaccine*. 2018 Nov 29;36(50):7666-7673. doi: 10.1016/j.vaccine.2018.10.085. Epub 2018 Oct 31. PubMed PMID: 30391054. [Abstract](#)

64: Jama A, Ali M, Lindstrand A, Butler R, Kulane A. Perspectives on the Measles, Mumps and Rubella Vaccination among Somali Mothers in Stockholm. *Int J Environ Res Public Health*. 2018 Nov 1;15(11). pii: E2428. doi: 10.3390/ijerph15112428. PubMed PMID: 30388799; PubMed Central PMCID: PMC6265853. [Titel](#)

65: Noh JW, Kim YM, Akram N, Yoo KB, Park J, Cheon J, Kwon YD, Stekelenburg J. Factors affecting complete and timely childhood immunization coverage in Sindh, Pakistan; A secondary analysis of cross-sectional survey data. *PLoS One*. 2018 Oct 31;13(10):e0206766. doi: 10.1371/journal.pone.0206766. eCollection 2018. PubMed PMID: 30379947; PubMed Central PMCID: PMC6209382. [Titel](#)

66: Cao L, Zheng JS, Cao LS, Cui J, Duan MJ, Xiao QY. Factors influencing the routine immunization status of children aged 2-3 years in China. *PLoS One*. 2018 Oct 31;13(10):e0206566. doi: 10.1371/journal.pone.0206566. eCollection 2018. PubMed PMID: 30379911; PubMed Central PMCID: PMC6209328. [Abstract](#)

67: Verma H, Iliyasu Z, Craig KT, Molodecky NA, Urua U, Jibir BW, Gwarzo GD, Gajida AU, McDonald S, Weldon WC, Oberste MS, Braka F, Mkanda P, Sutter RW. Trends in Poliovirus Seroprevalence in Kano State, Northern Nigeria. *Clin Infect Dis*. 2018 Oct 30;67(suppl_1):S103-S109. doi: 10.1093/cid/ciy637. PubMed PMID: 30376090; PubMed Central PMCID: PMC6206109. [Titel](#)

68: Milet B, Chuo J, Nilan K, Warren K, McKenna K, Carroll JM, Evans J, Zhang H. Increasing Immunization Rates in Infants with Severe Chronic Lung Disease: A Quality Improvement Initiative. *Hosp Pediatr*. 2018 Nov;8(11):693-698. doi: 10.1542/hpeds.2018-0046. PubMed PMID: 30373887. [Titel](#)

69: Cernigliaro A, Palmeri S, Immordino P, Miceli P, Pomo R, Bosco G, Cammarata MC, Canzoneri G, Casuccio N, Cuccia M, Di Pietro E, Giurdanella F, Strazzanti A, Zagami F, Casuccio A, Scondotto S. [Breastfeeding in Sicily Region (Southern Italy): analysis of prevalence, of contextual inequalities, and of other associated risk factors]. *Epidemiol Prev*. 2018 Sep-Dec;42(5-6):301-307. doi: 10.19191/EP18.5-6.P301.098. Italian. PubMed PMID: 30370731. [Titel](#)

70: Lovrić Makarić Z, Kolarić B, Tomljenović M, Posavec M. Attitudes and beliefs related to childhood vaccinations among parents of 6-7 years old children in Zagreb, Croatia. *Vaccine*. 2018 Nov 26;36(49):7530-7535. doi: 10.1016/j.vaccine.2018.10.055. Epub 2018 Oct 23. PubMed PMID: 30366807. [Abstract](#)

71: Jorba J, Diop OM, Iber J, Henderson E, Zhao K, Sutter RW, Wassilak SGF, Burns CC. Update on Vaccine-Derived Polioviruses - Worldwide, January 2017-June 2018.

MMWR Morb Mortal Wkly Rep. 2018 Oct 26;67(42):1189-1194. doi: 10.15585/mmwr.mm6742a5. PubMed PMID: 30359342; PubMed Central PMCID: PMC6290814. [Titel](#)

72: ≈†e≈°kutfó M, Tamulevičienfó E, Levinienfó G. Knowledge and Attitudes of Postpartum Mothers towards Immunization of Their Children in a Lithuanian Tertiary Teaching Hospital. *Medicina (Kaunas)*. 2018 Mar 12;54(1). pii: E2. doi: 10.3390/medicina54010002. PubMed PMID: 30344233; PubMed Central PMCID: PMC6037235. [Titel](#)

73: Meyer AF, Borkovskiy NL, Brickley JL, Chaudhry R, Franqueira A, Furst JW, Hinsch DM, McDonah MR, Myers JF, Petersen RE, Finney Rutten LJ, Wilson PM, Jacobson RM. Impact of Electronic Point-of-Care Prompts on Human Papillomavirus Vaccine Uptake in Retail Clinics. *Am J Prev Med*. 2018 Dec;55(6):822-829. doi: 10.1016/j.amepre.2018.06.027. Epub 2018 Oct 19. PubMed PMID: 30344033; PubMed Central PMCID: PMC6347479. [Titel](#)

74: Hazan G, Dagan R, Friger M. Maternal Education Is Inversely Related to Vaccination Delay among Infants and Toddlers. *J Pediatr*. 2019 Feb;205:120-125.e2. doi: 10.1016/j.jpeds.2018.09.030. Epub 2018 Oct 16. PubMed PMID: 30340931. [Titel](#)

75: McGavin ZA, Wagner AL, Carlson BF, Power LE, Eboreime E, Boulton ML. Childhood full and under-vaccination in Nigeria, 2013. *Vaccine*. 2018 Nov 19;36(48):7294-7299. doi: 10.1016/j.vaccine.2018.10.043. Epub 2018 Oct 16. PubMed PMID: 30340882. [Titel](#)

76: Santibanez TA, Kahn KE, Bridges CB. Do parents prefer inactivated or live attenuated influenza vaccine for their children? *Vaccine*. 2018 Nov 19;36(48):7300-7305. doi: 10.1016/j.vaccine.2018.10.042. Epub 2018 Oct 16. PubMed PMID: 30340880; PubMed Central PMCID: PMC6369922. [Abstract](#)

77: Al-Romaihi H, Al-Masri H, Shawky S, Al Thani M, Al Awaidey S, Janahi MA, Derbala M, Al-Ansari K, Allison R. Assessment of hepatitis B immunization programme among school students in Qatar. *East Mediterr Health J*. 2018 Oct 10;24(8):736-744. doi: 10.26719/2018.24.8.736. PubMed PMID: 30328604. [Titel](#)

78: Olthuis G, Hanssen P, van Gurp J. [Vaccination refusal; the need for positive influenza strategies]. *Ned Tijdschr Geneesk*. 2018 Sep 6;162. pii: D2151. Dutch. PubMed PMID: 30306756. [Abstract](#) (Language Dutch)

79: Lau JTF, Ng CSM, Wu AMS, Ma YL, Lau MMC. Low coverage of influenza vaccination among Chinese children aged 12-23 months: Prevalence and associated factors. *PLoS One*. 2018 Oct 10;13(10):e0205561. doi: 10.1371/journal.pone.0205561. eCollection 2018. PubMed PMID: 30304015; PubMed Central PMCID: PMC6179290. [Titel](#)

80: Wang F, Kang W, Zhou W, Su Q, Bi S, Qiu F, Li Q. Investigation of the risk factors associated with the failure of hepatitis B vaccination of neonates in Yunnan province, China. *Int J Infect Dis*. 2018 Dec;77:90-95. doi: 10.1016/j.ijid.2018.09.026. Epub 2018 Oct 5. PubMed PMID: 30296573. [Abstract](#)

81: Brown AL, Sperandio M, Turssi CP, Leite RMA, Berton VF, Succini RM, Larson H,

Napimoga MH. Vaccine confidence and hesitancy in Brazil. *Cad Saude Publica*. 2018 Sep 21;34(9):e00011618. doi: 10.1590/0102-311X00011618. PubMed PMID: 30281705. [Text](#)

82: Kiely M, Billard MN, Toth E, Zafack JG, Landry M, Skowronski DM, De Serres G. Investigation of an increase in large local reactions following vaccine schedule change to include DTaP-HB-IPV-Hib (Infanrix-hexa- \AA) and MMRV (ProQuad- \AA) at 18, \AA months of age. *Vaccine*. 2018 Oct 29;36(45):6688-6694. doi: 10.1016/j.vaccine.2018.09.049. Epub 2018 Sep 27. PubMed PMID: 30269915. [Titel](#)

83: Hofstetter AM, Simon TD, Lepere K, Ranade D, Strelitz B, Englund JA, Opel DJ. Parental Vaccine Hesitancy and Declination of Influenza Vaccination Among Hospitalized Children. *Hosp Pediatr*. 2018 Oct;8(10):628-635. doi: 10.1542/hpeds.2018-0025. PubMed PMID: 30228245. [Titel](#)

84: Jin L, TV@llez P, Chia R, Lu D, Chadha NK, Pauwels J, Dobson S, Al Eid H, Kozak FK. Improving vaccination uptake in pediatric Cochlear implant recipients. *J Otolaryngol Head Neck Surg*. 2018 Sep 17;47(1):56. doi: 10.1186/s40463-018-0308-5. PubMed PMID: 30223896; PubMed Central PMCID:PMC6142635. [Titel](#)

85: Hu Y, Liang H, Wang Y, Chen Y. Inequities in Childhood Vaccination Coverage in Zhejiang, Province: Evidence from a Decomposition Analysis on Two-Round Surveys. *Int J Environ Res Public Health*. 2018 Sep 13;15(9). pii: E2000. doi: 10.3390/ijerph15092000. PubMed PMID: 30217080; PubMed Central PMCID: PMC6164817. [Titel](#)

86: JimV@nez vÅV, Stubbersfield JM, Tehrani JJ. An experimental investigation into the transmission of antivax attitudes using a fictional health controversy. *Soc Sci Med*. 2018 Oct;215:23-27. doi: 10.1016/j.socscimed.2018.08.032. Epub 2018 Aug 30. PubMed PMID: 30199743. [Abstract](#)

87: Adetokunboh OO, Uthman OA, Wiysonge CS. Morbidity benefit conferred by childhood immunisation in relation to maternal HIV status: a meta-analysis of demographic and health surveys. *Hum Vaccin Immunother*. 2018;14(10):2414-2426. doi: 10.1080/21645515.2018.1515453. Epub 2018 Sep 13. PubMed PMID: 30183488; PubMed Central PMCID: PMC6284503. [Titel](#)

88: Jones M, Buttenheim AM, Salmon D, Omer SB. Mandatory Health Care Provider Counseling For Parents Led To A Decline In Vaccine Exemptions In California. *Health Aff (Millwood)*. 2018 Sep;37(9):1494-1502. doi: 10.1377/hlthaff.2018.0437. PubMed PMID: 30179562. [Abstract](#)

89: Lockhart S, Dempsey AF, Pyrzanowski J, O'Leary ST, Barnard JG. Provider and Parent Perspectives on Enhanced Communication Tools for Human Papillomavirus Vaccine-Hesitant Parents. *Acad Pediatr*. 2018 Sep - Oct;18(7):776-782. doi: 10.1016/j.acap.2018.05.012. PubMed PMID: 30177028. [Titel](#)

90: Sintusek P, Sa-Nguanmoo P, Posuwan N, Jaroovanichkul V, Vorayingyong A, Poovorawan Y. Changes in hepatitis A virus (HAV) seroprevalence in medical students in Bangkok, Thailand, from 1981 to 2016. *BMC Res Notes*. 2018 Sep 3;11(1):640. doi: 10.1186/s13104-018-3733-7. PubMed PMID: 30176927; PubMed Central PMCID: PMC6122659. [Titel](#)

91: Bryan P, Seabroke S, Wong J, Donegan K, Webb E, Goldsmith C, Vipond C, Feavers I. Safety of multicomponent meningococcal group B vaccine (4CMenB) in routine infant immunisation in the UK: a prospective surveillance study. *Lancet Child Adolesc Health*. 2018 Jun;2(6):395-403. doi: 10.1016/S2352-4642(18)30103-2. Epub 2018 Apr 25. PubMed PMID: 30169281. [Titel](#)

92: Imran W, Abbas F, Javed SA. What is causing high polio vaccine dropout among Pakistani children? *Public Health*. 2018 Nov;164:16-25. doi: 10.1016/j.puhe.2018.07.008. Epub 2018 Aug 25. PubMed PMID: 30153528. [Titel](#)

93: Poulos C, Standaert B, Sloesen B, Stryjewska I, Janitsary A, Hauber B. Preferences for vaccines against children's diarrheal illness among mothers in Poland and Hungary. *Vaccine*. 2018 Sep 25;36(40):6022-6029. doi: 10.1016/j.vaccine.2018.08.001. Epub 2018 Aug 24. PubMed PMID: 30150163. [Titel](#)

94: Willis GA, Preen DB, Richmond PC, Jacoby P, Effler PV, Smith DW, Robins C, Borland ML, Levy A, Keil AD, Blyth CC; WAIVE Study Team. The impact of influenza infection on young children, their family and the health care system. *Influenza Other Respir Viruses*. 2019 Jan;13(1):18-27. doi: 10.1111/irv.12604. Epub 2018 Sep 11. PubMed PMID: 30137663; PubMed Central PMCID: PMC6304317. [Titel](#)

95: Majwala RK, Nakiire L, Kadobera D, Ario AR, Kusiima J, Atuhairwe JA, Matovu JKB, Zhu BP. Measles outbreak propagated by children congregating at water collection points in Mayuge District, eastern Uganda, July - October, 2016. *BMC Infect Dis*. 2018 Aug 20;18(1):412. doi: 10.1186/s12879-018-3304-5. PubMed PMID: 30126362; PubMed Central PMCID: PMC6102928. [Titel](#)

96: Pham TT, Le HM, Nguyen DT, Maertens K, Leuridan E, Theeten H, Hendrickx G, Van Damme P. Assessment of the timely administration of the hepatitis B and BCG birth dose and the primary infant vaccination schedule in 2015-2016 in the Mekong Delta, Viet Nam. *Vaccine*. 2018 Sep 11;36(38):5760-5765. doi: 10.1016/j.vaccine.2018.08.002. Epub 2018 Aug 16. PubMed PMID: 30121141. [Titel](#)

97: Hadjipanayis A, Efstathiou E, Michaelidou K, Papaevangelou V. Adherence to pneumococcal conjugate vaccination schedule and uptake rate as compared to the established diphtheria-tetanus-acellular pertussis vaccination in Cyprus. *Vaccine*. 2018 Sep 11;36(38):5685-5691. doi: 10.1016/j.vaccine.2018.08.021. Epub 2018 Aug 14. PubMed PMID: 30115523. [Titel](#)

98: Amdisen L, Kristensen ML, Rytter D, Mv[?]lbak K, Valentiner-Branth P. Identification of determinants associated with uptake of the first dose of the human papillomavirus vaccine in Denmark. *Vaccine*. 2018 Sep 11;36(38):5747-5753. doi: 10.1016/j.vaccine.2018.08.006. Epub 2018 Aug 12. PubMed PMID: 30111513. [Titel](#)

99: Hill MC, Salmon D, Aitken LM. What are the beliefs and perceptions of practice nurses' influence about the uptake of the measles, mumps, and rubella vaccine?: An integrative literature review. *J Adv Nurs*. 2019 Feb;75(2):266-276. doi: 10.1111/jan.13827. Epub 2018 Sep 17. Review. PubMed PMID: 30109727. [Titel](#)

- 100: Waxenegger A, Mayerl H, Stolz E, Rv°sky vâ, Freidl W. Impact of migration background on health of children and adolescents in Austria. Results of the Austrian Health Survey 2014. *Cent Eur J Public Health*. 2018 Jun;26(2):132-136. doi: 10.21101/cejph.a4917. PubMed PMID: 30102502. [Titel](#)
- 101: Yeung KHT, Tarrant M, Chan KCC, Tam WH, Nelson EAS. Increasing influenza vaccine uptake in children: A randomised controlled trial. *Vaccine*. 2018 Sep 5;36(37):5524-5535. doi: 10.1016/j.vaccine.2018.07.066. Epub 2018 Aug 2. PubMed PMID: 30078745. [Titel](#)
- 102: Ufçakar V, Fafangel M, Kraigher A. Vaccine confidence among mothers of young children, Slovenia, 2016. *Vaccine*. 2018 Sep 5;36(37):5544-5550. doi: 10.1016/j.vaccine.2018.07.062. Epub 2018 Aug 1. PubMed PMID: 30077482. [Titel](#)
- 103: Penda CI, Moukoko CEE, Koum DK, Fokam J, Meyong CAZ, Talla S, Ndombo PK. Feasibility and utility of active case finding of HIV-infected children and adolescents by provider-initiated testing and counselling: evidence from the Laquintinie hospital in Douala, Cameroon. *BMC Pediatr*. 2018 Aug 3;18(1):259. doi: 10.1186/s12887-018-1235-3. PubMed PMID: 30075712; PubMed Central PMCID: PMC6090739. [Titel](#)
- 104: Ekouevi DK, Gbeasor-Komlanvi FA, Yaya I, Zida-Compaore WI, Boko A, Sewu E, Lacle A, Ndibu N, Toke Y, Landoh DE. Incomplete immunization among children aged 12-23-months in Togo: a multilevel analysis of individual and contextual factors. *BMC Public Health*. 2018 Aug 2;18(1):952. doi: 10.1186/s12889-018-5881-z. PubMed PMID: 30071824; PubMed Central PMCID: PMC6090752. [Titel](#)
- 105: Allen E, Schellenberg J, Berhanu D, Cousens S, Marchant T. Associations between increased intervention coverage for mothers and newborns and the number and quality of contacts between families and health workers: An analysis of cluster level repeat cross sectional survey data in Ethiopia. *PLoS One*. 2018 Aug 2;13(8):e0199937. doi: 10.1371/journal.pone.0199937. eCollection 2018. PubMed PMID: 30071026; PubMed Central PMCID: PMC6071969. [Titel](#)
- 106: Kara SS, Polat M, Yayla BC, Demirdag TB, Tapisiz A, Tezer H, Camurdan AD. Parental vaccine knowledge and behaviours: a survey of Turkish families. *East Mediterr Health J*. 2018 Jul 17;24(5):451-458. doi: 10.26719/2018.24.5.451. PubMed PMID: 30043964. [Abstract](#)
- 107: Araki K, Hara M, Tsugawa T, Shimano C, Nishida Y, Matsuo M, Tanaka K. Effectiveness of monovalent and pentavalent rotavirus vaccines in Japanese children. *Vaccine*. 2018 Aug 16;36(34):5187-5193. doi: 10.1016/j.vaccine.2018.07.007. Epub 2018 Jul 20. PubMed PMID: 30037664. [Titel](#)
- 108: Adetokunboh OO, Uthman OA, Wiysonge CS. Non-uptake of childhood vaccination among the children of HIV-infected mothers in sub-Saharan Africa: A multilevel analysis. *Hum Vaccin Immunother*. 2018;14(10):2405-2413. doi: 10.1080/21645515.2018.1502524. Epub 2018 Sep 7. PubMed PMID: 30036129; PubMed Central PMCID: PMC6290935. [Titel](#)
- 109: Mora T, Trapero-Bertran M. The influence of education on the access to childhood immunization: the case of Spain. *BMC Public Health*. 2018 Jul 18;18(1):893. doi: 10.1186/s12889-018-5810-1. PubMed PMID: 30021538; PubMed Central PMCID: PMC6052631. [Titel](#)

110: Njau G, Odoi A. Investigation of Predictors of Newborn Screening Refusal in a Large Birth Cohort in North Dakota, USA. *Matern Child Health J.* 2019 Jan;23(1):92-99. doi: 10.1007/s10995-018-2598-7. PubMed PMID: 30014377. [Titel](#)

111: Vrdelja M, Kraigher A, Vercic D, Kropivnik S. The growing vaccine hesitancy: exploring the influence of the internet. *Eur J Public Health.* 2018 Oct 1;28(5):934-939. doi: 10.1093/eurpub/cky114. PubMed PMID: 29982349. [Abstract](#)

112: Rodriguez SA, Savas LS, Baumler E, Nyitray AG, Mullen PD, Vernon SW, Fernandez ME. Parental predictors of HPV vaccine initiation among low-income Hispanic females aged 11-17, Å years. *Vaccine.* 2018 Aug 9;36(33):5084-5090. doi: 10.1016/j.vaccine.2018.06.071. Epub 2018 Jul 3. PubMed PMID: 29980388; PubMed Central PMCID: PMC6728080. [Titel](#)

113: Farag NH, Mansour Z, Torossian L, Said R, Snider CJ, Ehrhardt D. Feasibility of jet injector use during inactivated poliovirus vaccine house-to-house vaccination campaigns. *Vaccine.* 2018 Aug 6;36(32 Pt B):4935-4938. doi: 10.1016/j.vaccine.2018.06.011. Epub 2018 Jul 3. PubMed PMID: 29980387. [Titel](#)

114: Gagneur A, LemaVÊtre T, Gosselin V, Farrands A, Carrier N, Petit G, Valiquette L, De Wals P. A postpartum vaccination promotion intervention using motivational interviewing techniques improves short-term vaccine coverage: PromoVac study. *BMC Public Health.* 2018 Jun 28;18(1):811. doi: 10.1186/s12889-018-5724-y. PubMed PMID: 29954370; PubMed Central PMCID: PMC6022497. [Abstract](#)

115: Anatea MD, Mekonnen TH, Dachew BA. Determinants and perceptions of the utilization of tetanus toxoid immunization among reproductive-age women in Dukem Town, Eastern Ethiopia: a community-based cross-sectional study. *BMC Int Health Hum Rights.* 2018 Jun 28;18(1):27. doi: 10.1186/s12914-018-0168-0. PubMed PMID: 29950171; PubMed Central PMCID: PMC6022706. [Titel](#)

116: Letley L, Rew V, Ahmed R, Habersaat KB, Paterson P, Chantler T, Saavedra-Campos M, Butler R. Tailoring immunisation programmes: Using behavioural insights to identify barriers and enablers to childhood immunisations in a Jewish community in London, UK. *Vaccine.* 2018 Jul 25;36(31):4687-4692. doi: 10.1016/j.vaccine.2018.06.028. Epub 2018 Jun 23. PubMed PMID: 29945834. [Titel](#)

117: Troha M, ≈†terbenc A, Mlaker M, Poljak M. Human papillomavirus (HPV) infection and vaccination: knowledge and attitudes among healthcare professionals and the general public in Slovenia. *Acta Dermatovenerol Alp Pannonica Adriat.* 2018 Jun;27(2):59-64. PubMed PMID: 29945260. [Titel](#)

118: Palanisamy B, Gopichandran V, Kosalram K. Social capital, trust in health information, and acceptance of Measles-Rubella vaccination campaign in Tamil Nadu: A case-control study. *J Postgrad Med.* 2018 Oct-Dec;64(4):212-219. doi: 10.4103/jpgm.JPGM_249_17. PubMed PMID: 29943738; PubMed Central PMCID: PMC6198692. [Titel](#)

119: Nicholl S, Seale H, Campbell-Lloyd S. Measles high school vaccination

program, 2014-2015: online survey of parents in NSW, Australia. *Public Health Res Pract.* 2018 Jun 14;28(2). pii: 2821812. doi: 10.17061/phrp2821812. PubMed PMID: 29925088. [Titel](#)

120: Schuchat A, Anderson LJ, Rodewald LE, Cox NJ, Hajjeh R, Pallansch MA, Messonnier NE, Jernigan DB, Wharton M. Progress in Vaccine-Preventable and Respiratory Infectious Diseases-First 10 Years of the CDC National Center for Immunization and Respiratory Diseases, 2006-2015. *Emerg Infect Dis.* 2018 Jul;24(7):1178-1187. doi: 10.3201/eid2407.171699. PubMed PMID: 29916350; PubMed Central PMCID: PMC6038744. [Abstract](#)

121: Pottinger HL, Jacobs ET, Haenchen SD, Ernst KC. Parental attitudes and perceptions associated with childhood vaccine exemptions in high-exemption schools. *PLoS One.* 2018 Jun 14;13(6):e0198655. doi: 10.1371/journal.pone.0198655. eCollection 2018. PubMed PMID: 29902199; PubMed Central PMCID: PMC6002085. [Abstract](#)

122: Binyaruka P, Borghi J. Validity of parental recalls to estimate vaccination coverage: evidence from Tanzania. *BMC Health Serv Res.* 2018 Jun 13;18(1):440. doi: 10.1186/s12913-018-3270-z. PubMed PMID: 29895298; PubMed Central PMCID: PMC5998457. [Abstract](#)

123: Sally ET, Kenu E. Evaluation of access and utilization of EPI services amongst children 12-23 months in Kwahu Afram Plains, Eastern region, Ghana. *Pan Afr Med J.* 2017 Nov 15;28:238. doi: 10.11604/pamj.2017.28.238.11538. eCollection 2017. PubMed PMID: 29881483; PubMed Central PMCID: PMC5989200. [Titel](#)

124: Estep KA. Neighborhood political composition and personal belief exemptions from immunization requirements in California Kindergartens, 2000-2015. *Vaccine.* 2018 Jul 5;36(29):4298-4303. doi: 10.1016/j.vaccine.2018.05.108. Epub 2018 Jun 2. PubMed PMID: 29871815. [Abstract](#)

125: Gebremichael B, Abebaw TA, Moges T, Abaerei AA, Worede N. Predictors of pediatric tuberculosis in public health facilities of Bale zone, Oromia region, Ethiopia: a case control study. *BMC Infect Dis.* 2018 Jun 4;18(1):252. doi: 10.1186/s12879-018-3163-0. PubMed PMID: 29866076; PubMed Central PMCID: PMC5987562. [Titel](#)

126: Hu Y, Chen Y, Liang H, Wang Y. An Overview of Coverage of BCG Vaccination and Its Determinants Based on Data from the Coverage Survey in Zhejiang Province. *Int J Environ Res Public Health.* 2018 Jun 1;15(6). pii: E1155. doi: 10.3390/ijerph15061155. PubMed PMID: 29865207; PubMed Central PMCID: PMC6025410. [Titel](#)

127: Fenton AT, Eun TJ, Clark JA, Perkins RB. Indicated or elective? The association of providers' words with HPV vaccine receipt. *Hum Vaccin Immunother.* 2018;14(10):2503-2509. doi: 10.1080/21645515.2018.1480237. Epub 2018 Jun 28. PubMed PMID: 29847201; PubMed Central PMCID: PMC6284477. [Titel](#)

128: Donowitz JR, Cook H, Alam M, Tofail F, Kabir M, Colgate ER, Carmolli MP, Kirkpatrick BD, Nelson CA, Ma JZ, Haque R, Petri WA Jr. Role of maternal health and infant inflammation in nutritional and neurodevelopmental outcomes of two-year-old Bangladeshi children. *PLoS Negl Trop Dis.* 2018 May 29;12(5):e0006363. doi: 10.1371/journal.pntd.0006363. eCollection 2018 May. PubMed PMID: 29813057; PubMed Central PMCID: PMC5993301. [Titel](#)

- 129: Marifá G, Birçanin fê, Kisifá V, Dotlifá J, Zarifá M, Kisifá-Tepavfçevifá D, Gazibara T. Parental perspective on human papillomavirus (HPV) vaccination in Serbia: Knowledge, attitudes and practice. *Sex Reprod Healthc*. 2018 Jun;16:192-198. doi: 10.1016/j.srhc.2018.04.010. Epub 2018 Apr 17. PubMed PMID:29804766. **Titel**
- 130: Ewig CLY, Tang KM, Leung TF, You JHS. Influenza vaccine coverage and predictive factors associated with influenza vaccine uptake among pediatric patients. *Am J Infect Control*. 2018 Nov;46(11):1278-1283. doi: 10.1016/j.ajic.2018.04.219. Epub 2018 May 24. PubMed PMID: 29803594. **Titel**
- 131: Weye N, Fonager K, LVtzen T, Rytter D. Socioeconomic predictors of referral to a diagnostic centre on suspected adverse events following HPV vaccination. *Eur J Public Health*. 2018 Dec 1;28(6):1109-1113. doi: 10.1093/eurpub/cky088. PubMed PMID: 29800097. **Titel**
- 132: Attwell K, Meyer SB, Ward PR. The Social Basis of Vaccine Questioning and Refusal: A Qualitative Study Employing Bourdieu's Concepts of 'Capitals' and 'Habitus'. *Int J Environ Res Public Health*. 2018 May 22;15(5). pii: E1044. doi: 10.3390/ijerph15051044. PubMed PMID: 29789482; PubMed Central PMCID: PMC5982083. **Abstract**
- 133: Fisher H, Hickman M, Macleod J, Audrey S. Adolescent self-consent for vaccinations: protocol for a mixed methods systematic review. *BMJ Open*. 2018 May 20;8(5):e021335. doi: 10.1136/bmjopen-2017-021335. PubMed PMID: 29780031; PubMed Central PMCID: PMC5961593. **Abstract**
- 134: Schnaith AM, Evans EM, Vogt C, Tinsay AM, Schmidt TE, Tessier KM, Erickson BK. An innovative medical school curriculum to address human papillomavirus vaccine hesitancy. *Vaccine*. 2018 Jun 18;36(26):3830-3835. doi: 10.1016/j.vaccine.2018.05.014. Epub 2018 May 31. PubMed PMID: 29778518; PubMedCentral PMCID: PMC6819154. **Titel**
- 135: Buttenheim AM, Jones M, Mckown C, Salmon D, Omer SB. Conditional admission, religious exemption type, and nonmedical vaccine exemptions in California before and after a state policy change. *Vaccine*. 2018 Jun 18;36(26):3789-3793. doi: 10.1016/j.vaccine.2018.05.050. Epub 2018 May 16. PubMed PMID: 29778514. **Abstract**
- 136: Li T, Wang H, Lu Y, Li Q, Chen C, Wang D, Li M, Li Y, Lu J, Chen Z, Ma Y, Liu W, Ma M, Wu D, Lu J, Yang Z. Willingness and influential factors of parents to vaccinate their children with novel inactivated enterovirus 71 vaccines in Guangzhou, China. *Vaccine*. 2018 Jun 18;36(26):3772-3778. doi: 10.1016/j.vaccine.2018.05.054. PubMed PMID: 29776754. **Titel**
- 137: Choudhary M, Solomon R, Awale J, Dey R. Demand-side determinants of timely vaccination of oral polio vaccine in social mobilization network areas of CORE Group polio project in Uttar Pradesh, India. *BMC Infect Dis*. 2018 May 16;18(1):222. doi: 10.1186/s12879-018-3129-2. PubMed PMID: 29769034; PubMed Central PMCID: PMC5956729. **Titel**
- 138: Bukasa A, Campbell H, Brown K, Bedford H, Ramsay M, Amirthalingam G, Tookey P. Rubella infection in pregnancy and congenital rubella in United Kingdom, 2003 to 2016. *Euro Surveill*. 2018 May;23(19). doi: 10.2807/1560-7917.ES.2018.23.19.17-00381. PubMed PMID: 29766840; PubMed Central PMCID: PMC5954604. **Titel**

- 139: Kahn KE, Santibanez TA, Zhai Y, Bridges CB. Association between provider recommendation and influenza vaccination status among children. *Vaccine*. 2018 Jun 7;36(24):3486-3497. doi: 10.1016/j.vaccine.2018.04.077. PubMed PMID: 29764679; PubMed Central PMCID: PMC6432907. [Titel](#)
- 140: Kaufman J, Ryan R, Walsh L, Horey D, Leask J, Robinson P, Hill S. Face-to-face interventions for informing or educating parents about early childhood vaccination. *Cochrane Database Syst Rev*. 2018 May 8;5:CD010038. doi: 10.1002/14651858.CD010038.pub3. Review. PubMed PMID: 29736980; PubMed Central PMCID: PMC6494431. [Abstract](#)
- 141: Carty CL, Soghier LM, Kritikos KI, Tuchman LK, Jiggetts M, Glass P, Streisand R, Fratantoni KR. The Giving Parents Support Study: A randomized clinical trial of a parent navigator intervention to improve outcomes after neonatal intensive care unit discharge. *Contemp Clin Trials*. 2018 Jul;70:117-134. doi: 10.1016/j.cct.2018.05.004. Epub 2018 May 5. PubMed PMID: 29733982. [Titel](#)
- 142: Adetokunboh OO, Uthman OA, Wiysonge CS. Effect of maternal HIV status on vaccination coverage among sub-Saharan African children: A socio-ecological analysis. *Hum Vaccin Immunother*. 2018;14(10):2373-2381. doi: 10.1080/21645515.2018.1467204. Epub 2018 May 22. PubMed PMID: 29718769; PubMed Central PMCID: PMC6284493. [Titel](#)
- 143: LV@vy-Bruhl D, Desenclos JC, Quelet S, Bourdillon F. Extension of French vaccination mandates: from the recommendation of the Steering Committee of the Citizen Consultation on Vaccination to the law. *Euro Surveill*. 2018 Apr;23(17). doi: 10.2807/1560-7917.ES.2018.23.17.18-00048. PubMed PMID: 29717696; PubMed Central PMCID: PMC5930727. [Abstract](#)
- 144: Rey D, Fressard L, Cortaredona S, Bocquier A, Gautier A, Peretti-Watel P, Verger P, On Behalf Of The Baromv®tre Santv© Group. Vaccine hesitancy in the French population in 2016, and its association with vaccine uptake and perceived vaccine risk-benefit balance. *Euro Surveill*. 2018 Apr;23(17). doi: 10.2807/1560-7917.ES.2018.23.17.17-00816. PubMed PMID: 29717693; PubMed Central PMCID: PMC5930729. [Abstract](#)
- 145: Urke HB, Mittelmark MB, Amugsi DA, Matanda DJ. Resources for nurturing childcare practices in urban and rural settings: Findings from the Colombia 2010 Demographic and Health Survey. *Child Care Health Dev*. 2018 Jul;44(4):572-582. doi: 10.1111/cch.12570. Epub 2018 May 1. PubMed PMID: 29717504. [Titel](#)
- 146: Braeckman T, Theeten H, Roelants M, Blaizot S, Hoppenbrouwers K, Maertens K, Van Damme P, Vandermeulen C. Can Flanders resist the measles outbreak? Assessing vaccination coverage in different age groups among Flemish residents. *Epidemiol Infect*. 2018 Jun;146(8):1043-1047. doi: 10.1017/S0950268818000985. Epub 2018 May 2. PubMed PMID: 29716667. [Abstract](#)
- 147: Corben P, Leask J. Vaccination hesitancy in the antenatal period: a cross-sectional survey. *BMC Public Health*. 2018 May 2;18(1):566. doi: 10.1186/s12889-018-5389-6. PubMed PMID: 29716556; PubMed Central PMCID:

148: Tandale BV, Khan SA, Kushwaha KP, Rahman H, Gore MM; Japanese Encephalitis Vaccination Efficacy Case Control Study Group. Effectiveness of Japanese encephalitis SA 14-14-2 live attenuated vaccine among Indian children: Retrospective 1:4 matched case-control study. *J Infect Public Health*. 2018 Sep - Oct;11(5):713-719. doi: 10.1016/j.jiph.2018.04.011. Epub 2018 Apr 24. PubMed PMID: 29703709. [Titel](#)

149: Rafferty E, Hetherington E, Tough S, Aujla S, McNeil D, Saini V, McDonald S, MacDonald SE. The impact of time since vaccination and study design on validity in parental recall of childhood vaccination status in the All Our Families cohort. *Vaccine*. 2018 May 17;36(21):2953-2959. doi: 10.1016/j.vaccine.2018.04.045. Epub 2018 Apr 23. PubMed PMID: 29699787. [Abstract](#)

150: Koliou MG, Andreou K, Lamnisis D, Lavranos G, Iakovides P, Economou C, Soteriades ES. Risk factors for carriage of *Streptococcus pneumoniae* in children. *BMC Pediatr*. 2018 Apr 26;18(1):144. doi: 10.1186/s12887-018-1119-6. PubMed PMID: 29699525; PubMed Central PMCID: PMC5921789. [Titel](#)

151: Yu W, Lu M, Wang H, Rodewald L, Ji S, Ma C, Li Y, Zheng J, Song Y, Wang M, Wang Y, Wu D, Cao L, Fan C, Zhang X, Liu Y. Routine immunization services costs and financing in China, 2015. *Vaccine*. 2018 May 17;36(21):3041-3047. doi: 10.1016/j.vaccine.2018.04.008. Epub 2018 Apr 20. PubMed PMID: 29685593. [Titel](#)

152: Newman PA, Logie CH, Lacombe-Duncan A, Baiden P, Tepjan S, Rubincam C, Doukas N, Asey F. Parents' uptake of human papillomavirus vaccines for their children: a systematic review and meta-analysis of observational studies. *BMJ Open*. 2018 Apr 20;8(4):e019206. doi: 10.1136/bmjopen-2017-019206. Review. PubMed PMID: 29678965; PubMed Central PMCID: PMC5914890. [Titel](#)

153: Kempe A, Allison MA, MacNeil JR, O'Leary ST, Crane LA, Beaty BL, Hurley LP, Brtnikova M, Lindley MC, Liang JL, Albert AP, Smith JC. Knowledge and Attitudes Regarding Category B ACIP Recommendations Among Primary Care Providers for Children. *Acad Pediatr*. 2018 Sep - Oct;18(7):763-768. doi: 10.1016/j.acap.2018.04.005. Epub 2018 Apr 17. PubMed PMID: 29678594; PubMed Central PMCID: PMC6123258. [Titel](#)

154: Szilagyi PG, Schaffer S, Rand CM, Goldstein NPN, Hightower AD, Younge M, Eagan A, Blumkin A, Albertin CS, DiBitetto K, Concannon C, Vincelli P, Yoo BK, Humiston SG. Impact of elementary school-located influenza vaccinations: A stepped wedge trial across a community. *Vaccine*. 2018 May 11;36(20):2861-2869. doi: 10.1016/j.vaccine.2018.03.047. Epub 2018 Apr 17. PubMed PMID: 29678459. [Titel](#)

155: Malo TL, Hall ME, Brewer NT, Lathren CR, Gilkey MB. Why is announcement training more effective than conversation training for introducing HPV vaccination? A theory-based investigation. *Implement Sci*. 2018 Apr 19;13(1):57. doi: 10.1186/s13012-018-0743-8. PubMed PMID: 29673374; PubMed Central PMCID: PMC5907716. [Titel](#)

156: Ozawa S, Zhou M, Wonodi C, Chen HH, Bridges JFP. Parents' preferences for interventions to improve childhood immunization uptake in northern Nigeria. *Vaccine*. 2018 May 11;36(20):2833-2841. doi: 10.1016/j.vaccine.2018.03.073. Epub

2018 Apr 13. PubMed PMID: 29661582. [Titel](#)

157: Lewis RM, Markowitz LE. Human papillomavirus vaccination coverage among females and males, National Health and Nutrition Examination Survey, United States, 2007-2016. *Vaccine*. 2018 May 3;36(19):2567-2573. doi: 10.1016/j.vaccine.2018.03.083. Epub 2018 Apr 9. PubMed PMID: 29650386; PubMed Central PMCID: PMC5993427. [Titel](#)

158: Thomas S, Cashman P, Islam F, Baker L, Clark K, Leask J, Butler R, Durrheim DN. Tailoring immunisation service delivery in a disadvantaged community in Australia; views of health providers and parents. *Vaccine*. 2018 May 3;36(19):2596-2603. doi: 10.1016/j.vaccine.2018.03.072. Epub 2018 Apr 6. PubMed PMID: 29631887. [Abstract](#)

159: Vesikari T, Kirstein J, Devota Go G, Leav B, Ruzycky ME, Isakov L, de Bruijn M, Oberye J, Heijnen E. Efficacy, immunogenicity, and safety evaluation of an MF59-adjuvanted quadrivalent influenza virus vaccine compared with non-adjuvanted influenza vaccine in children: a multicentre, randomised controlled, observer-blinded, phase 3 trial. *Lancet Respir Med*. 2018 May;6(5):345-356. doi: 10.1016/S2213-2600(18)30108-5. Epub 2018 Apr 6. PubMed PMID: 29631857. [Titel](#)

160: Watanabe K, Luo Y, Da T, Guedan S, Ruella M, Scholler J, Keith B, Young RM, Engels B, Sorsa S, Siurala M, Havunen R, Tvšhtinen S, Hemminki A, June CH. Pancreatic cancer therapy with combined mesothelin-redirected chimeric antigen receptor T cells and cytokine-armed oncolytic adenoviruses. *JCI Insight*. 2018 Apr 5;3(7). pii: 99573. doi: 10.1172/jci.insight.99573. eCollection 2018 Apr 5. PubMed PMID: 29618658; PubMed Central PMCID: PMC5928866. [Titel](#)

161: Ganczak M, Owsianka B, Korzeń M. Factors that Predict Parental Willingness to Have Their Children Vaccinated against HPV in a Country with Low HPV Vaccination Coverage. *Int J Environ Res Public Health*. 2018 Mar 31;15(4). pii: E645. doi: 10.3390/ijerph15040645. PubMed PMID: 29614733; PubMed Central PMCID: PMC5923687. [Titel](#)

162: Frawley JE, McIntyre E, Wardle J, Jackson D. Is there an association between the use of complementary medicine and vaccine uptake: results of a pilot study. *BMC Res Notes*. 2018 Apr 2;11(1):217. doi: 10.1186/s13104-018-3323-8. PubMed PMID: 29609640; PubMed Central PMCID: PMC5880078. [Abstract](#)

163: Wang Z, Wang J, Fang Y, Gross DL, Wong MCS, Wong ELY, Lau JTF. Parental acceptability of HPV vaccination for boys and girls aged 9-13, 14-17 years in China - A population-based study. *Vaccine*. 2018 May 3;36(19):2657-2665. doi: 10.1016/j.vaccine.2018.03.057. Epub 2018 Mar 30. PubMed PMID: 29606519. [Titel](#)

164: Daley MF, Shoup JA, Newcomer SR, Jackson ML, Groom HC, Jacobsen SJ, McLean HQ, Klein NP, Weintraub ES, McNeil MM, Glanz JM. Assessing Potential Confounding and Misclassification Bias When Studying the Safety of the Childhood Immunization Schedule. *Acad Pediatr*. 2018 Sep - Oct;18(7):754-762. doi: 10.1016/j.acap.2018.03.007. Epub 2018 Mar 28. PubMed PMID: 29604461; PubMed Central PMCID: PMC6445249. [Titel](#)

165: Paterson P, Schulz W, Utey M, Larson HJ. Parents' Experience and Views of Vaccinating Their Child against Influenza at Primary School and at the General

Practice. *Int J Environ Res Public Health*. 2018 Mar 28;15(4). pii: E622. doi: 10.3390/ijerph15040622. PubMed PMID: 29597341; PubMed Central PMCID: PMC5923664. [Titel](#)

166: Hanson KE, Koch B, Bonner K, McRee AL, Basta NE. National Trends in Parental Human Papillomavirus Vaccination Intentions and Reasons for Hesitancy, 2010-2015. *Clin Infect Dis*. 2018 Sep 14;67(7):1018-1026. doi: 10.1093/cid/ciy232. PubMed PMID: 29596595; PubMed Central PMCID: PMC6137113. [Titel](#)

167: Napolitano F, Navaro M, Vezzosi L, Santagati G, Angelillo IF. Primary care pediatricians' attitudes and practice towards HPV vaccination: A nationwide survey in Italy. *PLoS One*. 2018 Mar 29;13(3):e0194920. doi: 10.1371/journal.pone.0194920. eCollection 2018. PubMed PMID: 29596515; PubMed Central PMCID: PMC5875794. [Titel](#)

168: Zerbo O, Modarelli S, Goddard K, Lewis E, Fireman BH, Daley MF, Irving SA, Jackson LA, Donahue JG, Qian L, Getahun D, DeStefano F, McNeil MM, Klein NP. Vaccination Patterns in Children After Autism Spectrum Disorder Diagnosis and in Their Younger Siblings. *JAMA Pediatr*. 2018 May 1;172(5):469-475. doi: 10.1001/jamapediatrics.2018.0082. PubMed PMID: 29582071; PubMed Central PMCID: PMC5875314. [Titel](#)

169: Lukusa LA, Ndze VN, Mbeye NM, Wiysonge CS. A systematic review and meta-analysis of the effects of educating parents on the benefits and schedules of childhood vaccinations in low and middle-income countries. *Hum Vaccin Immunother*. 2018;14(8):2058-2068. doi: 10.1080/21645515.2018.1457931. Epub 2018 May 14. PubMed PMID: 29580159; PubMed Central PMCID: PMC6149946. [Titel](#)

170: LaJoie AS, Kerr JC, Clover RD, Harper DM. Influencers and preference predictors of HPV vaccine uptake among US male and female young adult college students. *Papillomavirus Res*. 2018 Jun;5:114-121. doi: 10.1016/j.pvr.2018.03.007. Epub 2018 Mar 23. PubMed PMID: 29578098; PubMed Central PMCID: PMC5886909. [Titel](#)

171: Kalthan E, Tenguere J, Ndjapou SG, Koyazengbe TA, Mbomba J, Marada RM, Rombebe P, Yangueme P, Babamingui M, Sambella A, Nakoune ER. Investigation of an outbreak of monkeypox in an area occupied by armed groups, Central African Republic. *Med Mal Infect*. 2018 Jun;48(4):263-268. doi: 10.1016/j.medmal.2018.02.010. Epub 2018 Mar 21. PubMed PMID: 29573840. [Titel](#)

172: Rockliffe L, Chorley AJ, McBride E, Waller J, Forster AS. Assessing the acceptability of incentivising HPV vaccination consent form return as a means of increasing uptake. *BMC Public Health*. 2018 Mar 20;18(1):382. doi: 10.1186/s12889-018-5278-z. PubMed PMID: 29558923; PubMed Central PMCID: PMC5859432. [Titel](#)

173: Khan A, Khan RA, Ahmed M, Khan MS. Prevalence of measles in district Bannu. *J Pak Med Assoc*. 2018 Mar;68(3):447-449. PubMed PMID: 29540883. [Titel](#)

174: Garbutt JM, Dodd S, Walling E, Lee AA, Kulka K, Lobb R. Theory-based development of an implementation intervention to increase HPV vaccination in pediatric primary care practices. *Implement Sci*. 2018 Mar 13;13(1):45. doi: 10.1186/s13012-018-0729-6. PubMed PMID: 29534761; PubMed Central PMCID: PMC5850961. [Titel](#)

175: Turner N, Taylor L, Chong A, Horrell B. Identifying factors behind the

general practice use of the term 'decline' for the childhood immunisation programme in New Zealand. *J Prim Health Care*. 2017 Mar;9(1):69-77. doi: 10.1071/HC16031. PubMed PMID: 29530190. [Abstract](#)

176: Rowe SL, Tay EL, Franklin LJ, Stephens N, Ware RS, Kaczmarek MC, Lester RA, Lambert SB. Effectiveness of parental cocooning as a vaccination strategy to prevent pertussis infection in infants: A case-control study. *Vaccine*. 2018 Apr 5;36(15):2012-2019. doi: 10.1016/j.vaccine.2018.02.094. Epub 2018 Mar 7. PubMed PMID: 29525284. [Abstract](#)

177: Sabeena S, Bhat PV, Kamath V, Arunkumar G. Global human papilloma virus vaccine implementation: An update. *J Obstet Gynaecol Res*. 2018 Jun;44(6):989-997. doi: 10.1111/jog.13634. Epub 2018 Mar 8. Review. PubMed PMID: 29517117. [Titel](#)

178: Dairo MD, Ibrahim TF, Salawu AT. Prevalence and determinants of diarrhoea among infants in selected primary health centres in Kaduna north local government area, Nigeria. *Pan Afr Med J*. 2017 Oct 4;28:109. doi: 10.11604/pamj.2017.28.109.8152. eCollection 2017. PubMed PMID: 29515727; PubMed Central PMCID: PMC5837171. [Titel](#)

179: Kagonv© M, Yv© M, NV©biv© E, Siv© A, MV©ller O, Beiersmann C. Community perception regarding childhood vaccinations and its implications for effectiveness: a qualitative study in rural Burkina Faso. *BMC Public Health*. 2018 Mar 6;18(1):324. doi: 10.1186/s12889-018-5244-9. PubMed PMID: 29510684; PubMed Central PMCID: PMC5840732. [Titel](#)

180: Glanz JM, Newcomer SR, Daley MF, DeStefano F, Groom HC, Jackson ML, Lewin BJ, McCarthy NL, McClure DL, Narwaney KJ, Nordin JD, Zerbo O. Association Between Estimated Cumulative Vaccine Antigen Exposure Through the First 23 Months of Life and Non-Vaccine-Targeted Infections From 24 Through 47 Months of Age. *JAMA*. 2018 Mar 6;319(9):906-913. doi: 10.1001/jama.2018.0708. PubMed PMID: 29509866; PubMed Central PMCID: PMC5885913. [Titel](#)

181: Powell-Jackson T, Fabbri C, Dutt V, Tougher S, Singh K. Effect and cost-effectiveness of educating mothers about childhood DPT vaccination on immunisation uptake, knowledge, and perceptions in Uttar Pradesh, India: A randomised controlled trial. *PLoS Med*. 2018 Mar 6;15(3):e1002519. doi: 10.1371/journal.pmed.1002519. eCollection 2018 Mar. PubMed PMID: 29509769; PubMed Central PMCID: PMC5839535. [Titel](#)

182: Dempsey AF, Pyrznowoski J, Lockhart S, Barnard J, Campagna EJ, Garrett K, Fisher A, Dickinson LM, O'Leary ST. Effect of a Health Care Professional Communication Training Intervention on Adolescent Human Papillomavirus Vaccination: A Cluster Randomized Clinical Trial. *JAMA Pediatr*. 2018 May 7;172(5):e180016. doi: 10.1001/jamapediatrics.2018.0016. Epub 2018 May 7. PubMed PMID: 29507952; PubMed Central PMCID: PMC5875329. [Titel](#)

183: Kornides ML, McRee AL, Gilkey MB. Parents Who Decline HPV Vaccination: Who Later Accepts and Why? *Acad Pediatr*. 2018 Mar;18(2S):S37-S43. doi: 10.1016/j.acap.2017.06.008. PubMed PMID: 29502636; PubMed Central PMCID: PMC5859546. [Titel](#)

184: Chhabra R, Chisolm DJ, Bayldon B, Quadri M, Sharif I, Velazquez JJ, Encalada K, Rivera A, Harris M, Levites-Agababa E, Yin HS. Evaluation of Pediatric Human Papillomavirus Vaccination Provider Counseling Written Materials: A Health

Literacy Perspective. *Acad Pediatr.* 2018 Mar;18(2S):S28-S36. doi: 10.1016/j.acap.2017.08.004. Review. PubMed PMID: 29502634. [Titel](#)

185: Dempsey AF, O'Leary ST. Human Papillomavirus Vaccination: Narrative Review of Studies on How Providers' Vaccine Communication Affects Attitudes and Uptake. *Acad Pediatr.* 2018 Mar;18(2S):S23-S27. doi: 10.1016/j.acap.2017.09.001. Review. PubMed PMID: 29502633. [Titel](#)

186: Kempe A, Allison MA, Daley MF. Can School-Located Vaccination Have a Major Impact on Human Papillomavirus Vaccination Rates in the United States? *Acad Pediatr.* 2018 Mar;18(2S):S101-S105. doi: 10.1016/j.acap.2017.08.010. PubMed PMID: 29502627. [Titel](#)

187: Holipah, Maharani A, Kuroda Y. Determinants of immunization status among 12- to 23-month-old children in Indonesia (2008-2013): a multilevel analysis. *BMC Public Health.* 2018 Feb 27;18(1):288. doi: 10.1186/s12889-018-5193-3. PubMed PMID: 29482562; PubMed Central PMCID: PMC5828066. [Titel](#)

188: Paradis M, Atkinson KM, Hui C, Ponka D, Manuel DG, Day P, Murphy MSQ, Rennicks White R, Wilson K. Immunization and technology among newcomers: A needs assessment survey for a vaccine-tracking app. *Hum Vaccin Immunother.* 2018 Jul 3;14(7):1660-1664. doi: 10.1080/21645515.2018.1445449. Epub 2018 Mar 30. PubMed PMID: 29482427; PubMed Central PMCID: PMC6067904. [Text](#)

189: Roberts MC, Murphy T, Moss JL, Wheldon CW, Psek W. A Qualitative Comparative Analysis of Combined State Health Policies Related to Human Papillomavirus Vaccine Uptake in the United States. *Am J Public Health.* 2018 Apr;108(4):493-499. doi: 10.2105/AJPH.2017.304263. Epub 2018 Feb 22. PubMed PMID: 29470122; PubMed Central PMCID: PMC5844399. [Titel](#)

190: Ogbo FA, Eastwood J, Hendry A, Jalaludin B, Agho KE, Barnett B, Page A. Determinants of antenatal depression and postnatal depression in Australia. *BMC Psychiatry.* 2018 Feb 20;18(1):49. doi: 10.1186/s12888-018-1598-x. PubMed PMID: 29463221; PubMed Central PMCID: PMC5819705. [Titel](#)

191: Massey J, Nair A, Dietz S, Snaman D, Bixler D. Hospital, Maternal and Birth Factors Associated With Hepatitis B Vaccination at Birth: West Virginia, 2015. *Pediatr Infect Dis J.* 2018 Jul;37(7):691-696. doi: 10.1097/INF.0000000000001953. PubMed PMID: 29462103; PubMed Central PMCID: PMC5894516. [Titel](#)

192: Frade J, Nunes C, Mesquita JR, Svêo Josv© Nascimento M, Gonçaves G. Rubella antibodies in cord blood sera in Portugal: association with maternal age and vaccination status. *Epidemiol Infect.* 2018 Apr;146(5):600-605. doi: 10.1017/S0950268818000237. Epub 2018 Feb 20. PubMed PMID: 29458448. [Titel](#)

193: Casale D, Espi G, Norris SA. Estimating the pathways through which maternal education affects stunting: evidence from an urban cohort in South Africa. *Public Health Nutr.* 2018 Jul;21(10):1810-1818. doi: 10.1017/S1368980018000125. Epub 2018 Feb 19. PubMed PMID: 29455701. [Titel](#)

- 194: Amorim LP, Senna MIB, Gomes VE, Amaral JHLD, Vasconcelos M, Silva AGD, Lucas SD, Ferreira RC. Filling process of the Child Health Record in health care services of Belo Horizonte, Minas Gerais, Brazil. *Epidemiol Serv Saude*. 2018;27(1):e201701116. doi: 10.5123/s1679-49742018000100016. Epub 2018 Feb 15. English, Portuguese. PubMed PMID: 29451613. [Titel](#)
- 195: Gvðzví Pirinvíβiofúlu A, Adf±gv±zel S, vñzekinci T. Seropositivity of Hepatitis A in Children Aged 7-14 Years in Diyarbakir Province Center. *Med Sci Monit*. 2018 Feb 15;24:936-943. PubMed PMID: 29445079; PubMed Central PMCID: PMC5823033. [Titel](#)
- 196: Ramasamy R, Willis L, Kadambari S, Kelly DF, Heath PT, Nadel S, Pollard AJ, Sadarangani M. Management of suspected paediatric meningitis: a multicentre prospective cohort study. *Arch Dis Child*. 2018 Dec;103(12):1114-1118. doi: 10.1136/archdischild-2017-313913. Epub 2018 Feb 7. PubMed PMID: 29436406. [Titel](#)
- 197: Dawson R, Lemmon K, Trivedi NJ, Hansen S. Improving human papilloma virus vaccination rates throughout military treatment facilities. *Vaccine*. 2018 Mar 7;36(11):1361-1367. doi: 10.1016/j.vaccine.2018.02.007. Epub 2018 Feb 9. PubMed PMID: 29433899. [Titel](#)
- 198: Imran H, Raja D, Grassly NC, Wadood MZ, Safdar RM, O'Reilly KM. Routine immunization in Pakistan: comparison of multiple data sources and identification of factors associated with vaccination. *Int Health*. 2018 Mar 1;10(2):84-91. doi: 10.1093/inthealth/ihx067. PubMed PMID: 29432552; PubMed Central PMCID: PMC5856161. [Abstract](#)
- 199: Boulton ML, Carlson BF, Power LE, Wagner AL. Socioeconomic factors associated with full childhood vaccination in Bangladesh, 2014. *Int J Infect Dis*. 2018 Apr;69:35-40. doi: 10.1016/j.ijid.2018.01.035. Epub 2018 Feb 5. PubMed PMID:29421667. [Titel](#)
- 200: Andrasfay T. Reproductive Health-Care Utilization of Young Adults Insured as Dependents. *J Adolesc Health*. 2018 May;62(5):570-576. doi: 10.1016/j.jadohealth.2017.11.295. Epub 2018 Feb 5. PubMed PMID: 29415821; PubMed Central PMCID: PMC5930054. [Titel](#)
- 201: Amorim LP, Senna MIB, Soares ARDS, Carneiro GTN, Ferreira EFE, Vasconcelos M, Zarzar PMP, Ferreira RC. Assessment of the way in which entries are filled out in Child Health Records and the quality of the entries according to the type of health services received by the child. *Cien Saude Colet*. 2018 Feb;23(2):585-597. doi: 10.1590/1413-81232018232.06962016. Portuguese, English. PubMed PMID: 29412416. [Titel](#)
- 202: Ma C, Liu Y, Tang J, Jia H, Qin W, Su Y, Wang H, Hao L. Assessment of mumps-containing vaccine effectiveness during an outbreak: Importance to introduce the 2-dose schedule for China. *Hum Vaccin Immunother*. 2018 Jun 3;14(6):1392-1397. doi: 10.1080/21645515.2018.1428508. Epub 2018 Feb 15. PubMed PMID: 29377772; PubMed Central PMCID: PMC6037455. [Titel](#)
- 203: Amit Aharon A, Nehama H, Rishpon S, Baron-Epel O. [SOCIAL-ECONOMIC-DEMOGRAPHIC DIFFERENCES IN REASONS NOT TO COMPLY IN TIME WITH ROUTINE CHILDHOOD VACCINATIONS]. *Harefuah*. 2018 Jan;157(1):16-20. Hebrew. PubMed PMID: 29374867. [Titel](#)
- 204: Gonzv°lez Cano-Caballero M, Gil Garcv#a E, Garrido Pev±a F, Cano-Caballero

Galvez MD. [Opinions of Andalusian primary health care professionals]. *An Sist Sanit Navar*. 2018 Apr 30;41(1):27-34. doi: 10.23938/ASSN.0126. Spanish. PubMed PMID: 29358785. [Abstract](#) -> Spanish

205: Thi TGL, Heivüenhuber A, Schneider T, Schulz R, Herr CEW, Nennstiel-Ratzel U, HVölscher G. The Impact of Migration Background on the Health Outcomes of Preschool Children: Linking a Cross-Sectional Survey to the School Entrance Health Examination Database in Bavaria, Germany. *Gesundheitswesen*. 2019 Mar;81(3):e34-e42. doi: 10.1055/s-0043-119081. Epub 2018 Jan 19. PubMed PMID: 29351715. [Titel](#)

206: Laforgia N, Di Mauro A, Bianchi FP, Di Mauro F, Zizzi A, Capozza M, Intini S, Gallone MS, Tafuri S. Are pre-terms born timely and right immunized? Results of an Italian cohort study. *Hum Vaccin Immunother*. 2018 Jun 3;14(6):1398-1402. doi: 10.1080/21645515.2018.1428509. Epub 2018 Feb 15. PubMed PMID: 29351055; PubMed Central PMCID: PMC6037452. [Titel](#)

207: Tazinya AA, Halle-Ekane GE, Mbuagbaw LT, Abanda M, Atashili J, Obama MT. Risk factors for acute respiratory infections in children under five years attending the Bamenda Regional Hospital in Cameroon. *BMC Pulm Med*. 2018 Jan 16;18(1):7. doi: 10.1186/s12890-018-0579-7. PubMed PMID: 29338717; PubMed Central PMCID: PMC5771025. [Titel](#)

208: LyngsvTte BK, Vestergaard CH, Rytter D, Vestergaard M, Munk-Olsen T, Bech BH. Attendance of routine childcare visits in primary care for children of mothers with depression: a nationwide population-based cohort study. *Br J Gen Pract*. 2018 Feb;68(667):e97-e104. doi: 10.3399/bjgp18X694565. Epub 2018 Jan 15. PubMed PMID: 29335326; PubMed Central PMCID: PMC5774969. [Titel](#)

209: Opel DJ, Zhou C, Robinson JD, Henrikson N, Lepere K, Mangione-Smith R, Taylor JA. Impact of Childhood Vaccine Discussion Format Over Time on Immunization Status. *Acad Pediatr*. 2018 May - Jun;18(4):430-436. doi: 10.1016/j.acap.2017.12.009. Epub 2018 Jan 8. PubMed PMID: 29325912; PubMedCentral PMCID: PMC5936647. [Abstract](#)

210: Giambi C, Fabiani M, D'Ancona F, Ferrara L, Fiacchini D, Gallo T, Martinelli D, Pascucci MG, Prato R, Filia A, Bella A, Del Manso M, Rizzo C, Rota MC. Parental vaccine hesitancy in Italy - Results from a national survey. *Vaccine*. 2018 Feb 1;36(6):779-787. doi: 10.1016/j.vaccine.2017.12.074. Epub 2018 Jan 8. PubMed PMID: 29325822. [Abstract](#)

211: Attia AC, Wolf J, Nvjv±ez AE. On surmounting the barriers to HPV vaccination: we can do better. *Ann Med*. 2018 May;50(3):209-225. doi: 10.1080/07853890.2018.1426875. Epub 2018 Jan 22. PubMed PMID: 29316825. [Titel](#)

212: Frawley JE, Foley H, McIntyre E. The associations between medical, allied and complementary medicine practitioner visits and childhood vaccine uptake. *Vaccine*. 2018 Feb 1;36(6):866-872. doi: 10.1016/j.vaccine.2017.12.036. Epub 2018 Jan 3. PubMed PMID: 29306509. [Titel](#)

213: Li Y, Yue C, Wang Y, Zhu X, Martin K, Scherpbier RW, Liu J, Wang Z, Ma Y, Cheng H, Zhang Z, Wang Q, Li H, Xie S, Xiao Q, Wang H, An Z. Utilization pattern of Haemophilus influenzae type b vaccine in eight provinces of China. *Hum Vaccin*

Immunother. 2018 Apr 3;14(4):894-899. doi: 10.1080/21645515.2017.1420447. Epub 2018 Jan 23. PubMed PMID: 29300680; PubMed Central PMCID: PMC5893207. [Titel](#)

214: Yang YT, Shaw J. Sudden infant death syndrome, attention-deficit/hyperactivity disorder and vaccines: Longitudinal population analyses. *Vaccine*. 2018 Jan 29;36(5):595-598. doi: 10.1016/j.vaccine.2017.12.065. Epub 2017 Dec 27. PubMed PMID: 29289380. [Titel](#)

215: Forshaw J, Gerver SM, Gill M, Cooper E, Manikam L, Ward H. The global effect of maternal education on complete childhood vaccination: a systematic review and meta-analysis. *BMC Infect Dis*. 2017 Dec 28;17(1):801. doi: 10.1186/s12879-017-2890-y. Review. PubMed PMID: 29281990; PubMed Central PMCID: PMC5745980. [Titel](#)

216: Lazalde GE, Gilkey MB, Kornides ML, McRee AL. Parent perceptions of dentists' role in HPV vaccination. *Vaccine*. 2018 Jan 25;36(4):461-466. doi: 10.1016/j.vaccine.2017.12.020. Epub 2017 Dec 24. PubMed PMID: 29279282; PubMed Central PMCID: PMC5812019. [Titel](#)

217: Chiabi A, Nguetack FD, Njapndounke F, Kobela M, Kenfack K, Nguetack S, Mah E, Nguetack-Tsague G, Angwafo F 3rd. Vaccination of infants aged 0 to 11-†months at the Yaounde Gynaeco-obstetric and pediatric hospital in Cameroon: how complete and how timely? *BMC Pediatr*. 2017 Dec 19;17(1):206. doi: 10.1186/s12887-017-0954-1. PubMed PMID: 29258463; PubMed Central PMCID:PMC5735527. [Titel](#)

218: Omer SB, Allen K, Chang DH, Guterman LB, Bednarczyk RA, Jordan A, Bottenheim A, Jones M, Hannan C, deHart MP, Salmon DA. Exemptions From Mandatory Immunization After Legally Mandated Parental Counseling. *Pediatrics*. 2018 Jan;141(1). pii: e20172364. doi: 10.1542/peds.2017-2364. PubMed PMID: 29255080. [Abstract](#)

219: Teros-Jaakkola T, Toivonen L, Schuez-Havupalo L, Karppinen S, Julkunen I, Waris M, Peltola V. Influenza virus infections from 0 to 2 years of age: A birth cohort study. *J Microbiol Immunol Infect*. 2019 Aug;52(4):526-533. doi:10.1016/j.jmii.2017.10.007. Epub 2017 Dec 7. PubMed PMID: 29254653. [Titel](#)

220: Wagner AL, Eccleston AM, Potter RC, Swanson RG, Boulton ML. Vaccination Timeliness at Age 24 Months in Michigan Children Born 2006-2010. *Am J Prev Med*. 2018 Jan;54(1):96-102. doi: 10.1016/j.amepre.2017.09.014. PubMed PMID: 29254557. [Titel](#)

221: Rodgers L, Shaw L, Strikas R, Hibbs B, Wolicki J, Cardemil CV, Weinbaum C. Frequency and Cost of Vaccinations Administered Outside Minimum and Maximum Recommended Ages-2014 Data From 6 Sentinel Sites of Immunization Information Systems. *J Pediatr*. 2018 Feb;193:164-171. doi: 10.1016/j.jpeds.2017.09.057. Epub 2017 Dec 14. PubMed PMID: 29249524; PubMed Central PMCID: PMC6407709. [Abstract](#)

222: Harcourt S, Morbey RA, Bates C, Carter H, Ladhani SN, de Lusignan S, Smith GE, Elliot AJ. Estimating primary care attendance rates for fever in infants after meningococcal B vaccination in England using national syndromic surveillance data. *Vaccine*. 2018 Jan 25;36(4):565-571. doi: 10.1016/j.vaccine.2017.11.076. Epub 2017 Dec 13. PubMed PMID: 29246475. [Titel](#)

223: Byrne L, Ward C, White JM, Amirthalingam G, Edelstein M. Predictors of coverage of the national maternal pertussis and infant rotavirus vaccination

programmes in England. *Epidemiol Infect.* 2018 Jan;146(2):197-206. doi: 10.1017/S0950268817002497. Epub 2017 Dec 14. PubMed PMID: 29239285. [Titel](#)

224: Lefv[®]vre H, Schimpf C, Moro MR, Lachal J. HPV vaccination rate in French adolescent girls: an example of vaccine distrust. *Arch Dis Child.* 2018 Aug;103(8):740-746. doi: 10.1136/archdischild-2017-313887. Epub 2017 Dec 8. PubMed PMID: 29222179. [Titel](#)

225: Brown VB, Oluwatosin OA. Feasibility of implementing a cellphone-based reminder/recall strategy to improve childhood routine immunization in a low-resource setting: a descriptive report. *BMC Health Serv Res.* 2017 Dec 4;17(Suppl 2):703. doi: 10.1186/s12913-017-2639-8. PubMed PMID: 29219093; PubMed Central PMCID: PMC5773899. [Titel](#)

226: P[®]rinet S, Kiely M, De Serres G, Gilbert NL. Delayed measles vaccination of toddlers in Canada: Associated socio-demographic factors and parental knowledge, attitudes and beliefs. *Hum Vaccin Immunother.* 2018 Apr 3;14(4):868-874. doi: 10.1080/21645515.2017.1412899. Epub 2018 Jan 16. PubMed PMID: 29211621; PubMed Central PMCID: PMC5893185. [Titel](#)

227: Dinh Thu H, Nguyen Thanh H, Hua Thanh T, Nguyen Hai L, Tran Thi V, Nguyen Manh T, Buv[®]v A. Mothers' willingness to pay for daughters' HPV vaccine in northern Vietnam. *Health Care Women Int.* 2018 Apr;39(4):450-462. doi: 10.1080/07399332.2017.1411914. Epub 2018 Jan 9. PubMed PMID: 29210616. [Titel](#)

228: Perez S, Restle H, Naz A, Tatar O, Shapiro GK, Rosberger Z. Parents' involvement in the human papillomavirus vaccination decision for their sons. *Sex Reprod Healthc.* 2017 Dec;14:33-39. doi: 10.1016/j.srhc.2017.08.005. Epub 2017 Aug 24. PubMed PMID: 29195632. [Abstract](#)

229: Warner EL, Ding Q, Pappas LM, Henry K, Kepka D. White, affluent, educated parents are least likely to choose HPV vaccination for their children: a cross-sectional study of the National Immunization Study - teen. *BMC Pediatr.* 2017 Dec 1;17(1):200. doi: 10.1186/s12887-017-0953-2. PubMed PMID: 29191180; PubMed Central PMCID: PMC5710112. [Titel](#)

230: Singh H, Mallaiah R, Yadav G, Verma N, Sawhney A, Brahmachari SK. iCHRCloud: Web & Mobile based Child Health Imprints for Smart Healthcare. *J Med Syst.* 2017 Nov 29;42(1):14. doi: 10.1007/s10916-017-0866-5. PubMed PMID: 29188446. [Abstract](#)

231: Taiwo L, Idris S, Abubakar A, Nguku P, Nsubuga P, Gidado S, Okeke L, Emiasegen S, Waziri E. Factors affecting access to information on routine immunization among mothers of under 5 children in Kaduna State Nigeria, 2015. *Pan Afr Med J.* 2017 Jul 10;27:186. doi: 10.11604/pamj.2017.27.186.11191. eCollection 2017. PubMed PMID: 29187919; PubMed Central PMCID: PMC5687880. [Titel](#)

232: Afzal M, Yaqub A, Khalid S, Safdar F, Ikram M, Siddiqui HB. An effective and doable interventional strategy to enhance vaccination coverage - are we ready to change? *J Pak Med Assoc.* 2017 Nov;67(11):1719-1722. PubMed PMID: 29171567. [Abstract](#)

233: Costa-Pinto JC, Willaby HW, Leask J, Hoq M, Schuster T, Ghazarian A, O'Keefe

J, Danchin MH. Parental Immunisation Needs and Attitudes Survey in paediatric hospital clinics and community maternal and child health centres in Melbourne, Australia. *J Paediatr Child Health*. 2018 May;54(5):522-529. doi: 10.1111/jpc.13790. Epub 2017 Nov 23. PubMed PMID: 29168910. [Abstract](#)

234: Nagar R, Venkat P, Stone LD, Engel KA, Sadda P, Shahnawaz M. A cluster randomized trial to determine the effectiveness of a novel, digital pendant and voice reminder platform on increasing infant immunization adherence in rural Udaipur, India. *Vaccine*. 2018 Oct 22;36(44):6567-6577. doi: 10.1016/j.vaccine.2017.11.023. Epub 2017 Nov 20. PubMed PMID: 29162321. [Titel](#)

235: Pihl GT, Johannessen H, Ammentorp J, Jensen JS, Kofoed PE. "Lay epidemiology": an important factor in Danish parents' decision of whether to allow their child to receive a BCG vaccination. A qualitative exploration of parental perspective. *BMC Pediatr*. 2017 Nov 21;17(1):194. doi: 10.1186/s12887-017-0944-3. PubMed PMID: 29162054; PubMed Central PMCID: PMC5698925. [Titel](#)

236: Berkley S. Immunization needs a technology boost. *Nature*. 2017 Nov 16;551(7680):273. doi: 10.1038/d41586-017-05923-8. PubMed PMID: 29144479. [Titel](#)

237: Krok-Schoen JL, Bernardo BM, Weier RC, Peng J, Katz ML, Reiter PL, Richardson MS, Pennell ML, Tatum CM, Paskett ED. Belief About Mandatory School Vaccinations and Vaccination Refusal Among Ohio Appalachian Parents: Do Demographic and Religious Factors, General Health, and Political Affiliation Play a Role? *J Rural Health*. 2018 Jun;34(3):283-292. doi: 10.1111/jrh.12285. Epub 2017 Nov 14. PubMed PMID: 29135050. [Abstract](#)

238: Regan AK, Bloomfield L, Peters I, Effler PV. Randomized Controlled Trial of Text Message Reminders for Increasing Influenza Vaccination. *Ann Fam Med*. 2017 Nov;15(6):507-514. doi: 10.1370/afm.2120. PubMed PMID: 29133488; PubMed Central PMCID: PMC5683861. [Titel](#)

239: Walton S, Cortina-Borja M, Dezateux C, Griffiths LJ, Tingay K, Akbari A, Bandyopadhyay A, Lyons RA, Bedford H. Measuring the timeliness of childhood vaccinations: Using cohort data and routine health records to evaluate quality of immunisation services. *Vaccine*. 2017 Dec 18;35(51):7166-7173. doi: 10.1016/j.vaccine.2017.10.085. Epub 2017 Nov 10. PubMed PMID: 29132992; PubMed Central PMCID: PMC5720480. [Titel](#)

240: Atkinson KM, El-Khatib Z, Barnum G, Bell C, Turcotte MC, Murphy MSQ, Teitelbaum M, Chakraborty P, Laflamme L, Wilson K. Using Mobile Apps to Communicate Vaccination Records: A City-wide Evaluation with a National Immunization App, Maternal Child Registry and Public Health Authorities. *Healthc Q*. 2017;20(3):41-46. PubMed PMID: 29132449. [Abstract](#)

241: Russell LB, Kim SY, Cosgriff B, Pentakota SR, Schrag SJ, Sobanjo-Ter Meulen A, Verani JR, Sinha A. Cost-effectiveness of maternal GBS immunization in low-income sub-Saharan Africa. *Vaccine*. 2017 Dec 14;35(49 Pt B):6905-6914. doi: 10.1016/j.vaccine.2017.07.108. Epub 2017 Nov 10. PubMed PMID: 29129451; PubMed Central PMCID: PMC5723707. [Titel](#)

242: DiAnna Kinder F. Parental Refusal of Human Papillomavirus Vaccine: Multisite Study. *J Pediatr Health Care*. 2018 Mar - Apr;32(2):150-156. doi: 10.1016/j.pedhc.2017.09.003. Epub 2017 Nov 7. PubMed PMID: 29126591. [Titel](#)

243: Oku A, Oyo-Ita A, Glenton C, Fretheim A, Ames H, Muloliwa A, Kaufman J, Hill S, Cliff J, Cartier Y, Owoaje E, Bosch-Capblanch X, Rada G, Lewin S. Perceptions and experiences of childhood vaccination communication strategies among caregivers and health workers in Nigeria: A qualitative study. *PLoS One*. 2017 Nov 8;12(11):e0186733. doi: 10.1371/journal.pone.0186733. eCollection 2017. PubMed PMID: 29117207; PubMed Central PMCID: PMC5678719. [Titel](#)

244: Glanz JM, Wagner NM, Narwaney KJ, Kraus CR, Shoup JA, Xu S, O'Leary ST, Omer SB, Gleason KS, Daley MF. Web-based Social Media Intervention to Increase Vaccine Acceptance: A Randomized Controlled Trial. *Pediatrics*. 2017 Dec;140(6). pii: e20171117. doi: 10.1542/peds.2017-1117. Epub 2017 Nov 6. PubMed PMID: 29109107. [Abstract](#)

245: Katz J, Englund JA, Steinhoff MC, Khatry SK, Shrestha L, Kuypers J, Mullany LC, Chu HY, LeClerq SC, Kozuki N, Tielsch JM. Nutritional status of infants at six months of age following maternal influenza immunization: A randomized placebo-controlled trial in rural Nepal. *Vaccine*. 2017 Dec 4;35(48 Pt B):6743-6750. doi: 10.1016/j.vaccine.2017.09.095. Epub 2017 Oct 31. PubMed PMID: 29100709; PubMed Central PMCID: PMC5714610. [Titel](#)

246: Jorba J, Diop OM, Iber J, Henderson E, Sutter RW, Wassilak SGF, Burns CC. Update on Vaccine-Derived Polioviruses - Worldwide, January 2016-June 2017. *MMWR Morb Mortal Wkly Rep*. 2017 Nov 3;66(43):1185-1191. doi: 10.15585/mmwr.mm6643a6. PubMed PMID: 29095803; PubMed Central PMCID: PMC5689216. [Titel](#)

247: Stockwell MS, Marchant CD, Wodi AP, Barnett ED, Broder KR, Jakob K, Lewis P, Kattan M, Rezendes AM, Barrett A, Sharma D, Fernandez N, LaRussa P. A multi-site feasibility study to assess fever and wheezing in children after influenza vaccines using text messaging. *Vaccine*. 2017 Dec 15;35(50):6941-6948. doi: 10.1016/j.vaccine.2017.10.073. Epub 2017 Oct 28. PubMed PMID: 29089191; PubMed Central PMCID: PMC6693331. [Titel](#)

248: Choi Y, Eworuke E, Segal R. What explains the different rates of human papillomavirus vaccination among adolescent males and females in the United States? *Papillomavirus Res*. 2016 Dec;2:46-51. doi: 10.1016/j.pvr.2016.02.001. Epub 2016 Mar 4. PubMed PMID: 29074185; PubMed Central PMCID: PMC5886892. [Titel](#)

249: Borena W, Luckner-Hornischer A, Katzgraber F, Holm-von Laer D. Factors affecting HPV vaccine acceptance in west Austria: Do we need to revise the current immunization scheme? *Papillomavirus Res*. 2016 Dec;2:173-177. doi: 10.1016/j.pvr.2016.10.001. Epub 2016 Oct 19. PubMed PMID: 29074178; PubMed Central PMCID: PMC5886907. [Titel](#)

250: Leeds M, Muscoplat MH. Timeliness of Receipt of Early Childhood Vaccinations Among Children of Immigrants - Minnesota, 2016. *MMWR Morb Mortal Wkly Rep*. 2017 Oct 27;66(42):1125-1129. doi: 10.15585/mmwr.mm6642a1. PubMed PMID: 29072863; PubMed Central PMCID: PMC5689105. [Titel](#)

251: Nickel NC, Warda L, Kummer L, Chateau J, Heaman M, Green C, Katz A, Paul J, Perchuk C, Girard D, Larocque L, Enns JE, Shaw S; Manitoba Infant Feeding Database Development Team. Protocol for establishing an infant feeding database linkable with population-based administrative data: a prospective cohort study in Manitoba, Canada. *BMJ Open*. 2017 Oct 22;7(10):e017981. doi: 10.1136/bmjopen-2017-017981. PubMed PMID: 29061626; PubMed Central PMCID: PMC5665324. [Titel](#)

252: Ozawa S, Wonodi C, Babalola O, Ismail T, Bridges J. Using best-worst scaling to rank factors affecting vaccination demand in northern Nigeria. *Vaccine*. 2017 Nov 7;35(47):6429-6437. doi: 10.1016/j.vaccine.2017.09.079. Epub 2017 Oct 14. PubMed PMID: 29037575. [Abstract](#)

253: Nestander M, Dintaman J, Susi A, Gorman G, Hisle-Gorman E. Immunization Completion in Infants Born at Low Birth Weight. *J Pediatric Infect Dis Soc*. 2018 Aug 17;7(3):e58-e64. doi: 10.1093/jpids/pix079. PubMed PMID: 29036471. [Titel](#)

254: Shapiro GK, Perez S, Naz A, Tatar O, Guichon JR, Amsel R, Zimet GD, Rosberger Z. Investigating Canadian parents' HPV vaccine knowledge, attitudes and behaviour: a study protocol for a longitudinal national online survey. *BMJ Open*. 2017 Oct 11;7(10):e017814. doi: 10.1136/bmjopen-2017-017814. PubMed PMID: 29025844; PubMed Central PMCID: PMC5652458. [Titel](#)

255: Bedada SY, Gallagher K, Aregay AK, Mohammed B, Maalin MA, Hassen HA, Ali YM, Braka F, Kilebou PM. Assessment of source of information for polio supplementary immunization activities in 2014 and 2015, Somali, Ethiopia. *Pan Afr Med J*. 2017 Jun 9;27(Suppl 2):7. doi: 10.11604/pamj.supp.2017.27.2.10728. eCollection 2017. PubMed PMID: 28983395; PubMed Central PMCID: PMC5619920. [Titel](#)

256: Ababu Y, Braka F, Teka A, Getachew K, Tadesse T, Michael Y, Birhanu Z, Nsubuga P, Assefa T, Gallagher K. Behavioral determinants of immunization service utilization in Ethiopia: a cross-sectional community-based survey. *Pan Afr Med J*. 2017 Jun 9;27(Suppl 2):2. doi: 10.11604/pamj.supp.2017.27.2.10635. eCollection 2017. PubMed PMID: 28983390; PubMed Central PMCID: PMC5619917. [Abstract](#)

257: VanWormer JJ, Bendixsen CG, Vickers ER, Stokley S, McNeil MM, Gee J, Belongia EA, McLean HQ. Association between parent attitudes and receipt of human papillomavirus vaccine in adolescents. *BMC Public Health*. 2017 Oct 2;17(1):766. doi: 10.1186/s12889-017-4787-5. PubMed PMID: 28969653; PubMed Central PMCID: PMC5625818. [Titel](#)

258: Low MSF, Tan H, Hartman M, Tam CC, Hoo C, Lim J, Chiow S, Lee S, Thng R, Cai M, Tan Y, Lock J. Parental perceptions of childhood seasonal influenza vaccination in Singapore: A cross-sectional survey. *Vaccine*. 2017 Oct 27;35(45):6096-6102. doi: 10.1016/j.vaccine.2017.09.060. Epub 2017 Sep 27. PubMed PMID: 28958811. [Titel](#)

259: Manasseh-Zumbrunnen J, Le Breton J, Blanchard-Rohner G. [Talking with parents about vaccines, a challenge for the primary care physician]. *Rev Med Suisse*. 2017 Sep 27;13(576):1650-1654. French. PubMed PMID: 28953335. [Abstract](#)

260: Venturelli F, Baldacchini F, Campari C, Perilli C, Pascucci MG, Finarelli AC, Moscara L, Rossi PG. Association between mothers' screening uptake and daughters' HPV vaccination: a quasi-experimental study on the effect of an active invitation campaign. *BMJ Open*. 2017 Sep 25;7(9):e016189. doi: 10.1136/bmjopen-2017-016189. PubMed PMID: 28951407; PubMed Central PMCID: PMC5722088. [Titel](#)

261: Frew PM, Lutz CS. Interventions to increase pediatric vaccine uptake: An overview of recent findings. *Hum Vaccin Immunother*. 2017 Nov 2;13(11):2503-2511. doi: 10.1080/21645515.2017.1367069. Epub 2017 Sep 26. Review. PubMed PMID: 28949819; PubMed Central PMCID: PMC5703404. [Text](#)

262: Hu Y, Li Q, Chen Y. Timeliness of Childhood Primary Immunization and Risk Factors Related with Delays: Evidence from the 2014 Zhejiang Provincial Vaccination Coverage Survey. *Int J Environ Res Public Health*. 2017 Sep 20;14(9). pii: E1086. doi: 10.3390/ijerph14091086. PubMed PMID: 28930165; PubMed Central PMCID: PMC5615623. [Titel](#)

263: Hagemann C, Streng A, Kraemer A, Liese JG. Heterogeneity in coverage for measles and varicella vaccination in toddlers - analysis of factors influencing parental acceptance. *BMC Public Health*. 2017 Sep 19;17(1):724. doi: 10.1186/s12889-017-4725-6. PubMed PMID: 28927384; PubMed Central PMCID: PMC5606112. [Titel](#)

264: Nic Lochlainn LM, Woudenberg T, van Lier A, Zonnenberg I, Philippi M, de Melker HE, Hahnv© SJM. A novel measles outbreak control strategy in the Netherlands in 2013-2014 using a national electronic immunization register: A study of early MMR uptake and its determinants. *Vaccine*. 2017 Oct 13;35(43):5828-5834. doi: 10.1016/j.vaccine.2017.09.018. Epub 2017 Sep 18. PubMed PMID: 28923422. [Titel](#)

265: Ceyhan M, Ozsurekci Y, Aykac K, Hacibedel B, Ozbilgili E. Economic burden of pneumococcal infections in children under 5-†years of age. *Hum Vaccin Immunother*. 2018 Jan 2;14(1):106-110. doi: 10.1080/21645515.2017.1371378. Epub 2017 Nov 7. PubMed PMID: 28922054; PubMed Central PMCID: PMC5791583. [Titel](#)

266: Vollrath K, Thul S, Holcombe J. Meaningful Methods for Increasing Human Papillomavirus Vaccination Rates: An-†Integrative Literature Review. *J Pediatr Health Care*. 2018 Mar - Apr;32(2):119-132. doi: 10.1016/j.pedhc.2017.07.005. Epub 2017 Sep 15. Review. PubMed PMID: 28918994. [Titel](#)

267: Gazibara T, Jia H, Lubetkin EI. Trends in HPV Vaccine Initiation and Completion among Girls in Texas: Behavioral Risk Factor Surveillance System Data, 2008-2010. *P R Health Sci J*. 2017 Sep;36(3):152-158. PubMed PMID: 28915304. [Titel](#)

268: Bocquier A, Ward J, Raude J, Peretti-Watel P, Verger P. Socioeconomic differences in childhood vaccination in developed countries: a systematic review of quantitative studies. *Expert Rev Vaccines*. 2017 Nov;16(11):1107-1118. doi: 10.1080/14760584.2017.1381020. Epub 2017 Sep 21. Review. PubMed PMID: 28914112. [Abstract](#)

269: Mendel-Van Alstyne JA, Nowak GJ, Aikin AL. What is 'confidence' and what could affect it?: A qualitative study of mothers who are hesitant about vaccines. *Vaccine*. 2018 Oct 22;36(44):6464-6472. doi: 10.1016/j.vaccine.2017.09.007. Epub 2017 Sep 9. PubMed PMID: 28899629. [Titel](#)

270: Henninger ML, McMullen CK, Firemark AJ, Naleway AL, Henrikson NB, Turcotte JA. User-Centered Design for Developing Interventions to Improve Clinician Recommendation of Human Papillomavirus Vaccination. *Perm J*. 2017;21:16-191. doi: 10.7812/TPP/16-191. PubMed PMID: 28898195; PubMed Central PMCID: PMC5593511. [Titel](#)

271: Garg R, Meraya A, Murray PJ, Kelly K. Illness Representations of Pertussis and Predictors of Child Vaccination Among Mothers in a Strict Vaccination Exemption State. *Matern Child Health J*. 2018 Jan;22(1):137-146. doi: 10.1007/s10995-017-2363-3. PubMed PMID: 28884450; PubMed Central PMCID: PMC5817976. [Titel](#)

272: Rao S, Fischman V, Moss A, Ziniel SI, Torok MR, McNeely H, Hyman D, Wilson KM, Dempsey AF. Exploring provider and parental perceptions to influenza vaccination in the inpatient setting. *Influenza Other Respir Viruses*. 2018 May;12(3):416-420. doi: 10.1111/irv.12482. Epub 2017 Dec 14. PubMed PMID: 28872773; PubMed Central PMCID: PMC5907817. [Titel](#)

273: Kornides ML, Calo WA, Heisler-MacKinnon JA, Gilkey MB. U.S. Primary Care Clinics' Experiences During Introduction of the 9-Valent HPV Vaccine. *J Community Health*. 2018 Apr;43(2):291-296. doi: 10.1007/s10900-017-0420-x. PubMed PMID: 28856551; PubMed Central PMCID: PMC5832505. [Titel](#)

274: Esposito S, Bianchini S, Tagliabue C, Umbrello G, Madini B, Di Pietro G, Principi N. Impact of a website based educational program for increasing vaccination coverage among adolescents. *Hum Vaccin Immunother*. 2018 Apr 3;14(4):961-968. doi: 10.1080/21645515.2017.1359453. Epub 2018 Feb 22. PubMed PMID: 28853975; PubMed Central PMCID: PMC5893194. [Titel](#)

275: Saitoh A, Saitoh A, Sato I, Shinozaki T, Kamiya H, Nagata S. Improved parental attitudes and beliefs through stepwise perinatal vaccination education. *Hum Vaccin Immunother*. 2017 Nov 2;13(11):2639-2645. doi: 10.1080/21645515.2017.1368601. Epub 2017 Aug 30. PubMed PMID: 28853971; PubMed Central PMCID: PMC5703366. [Abstract](#)

276: Bustamante J, Calzado I, Sainz T, Calvo C, Del Rosal T, MV©ndez-EchevarrV#a A. Epidemiological factors related to hospitalization due to influenza in children below 6–†months of age. *Eur J Pediatr*. 2017 Oct;176(10):1425-1428. doi:10.1007/s00431-017-3001-1. Epub 2017 Aug 29. PubMed PMID: 28852864. [Titel](#)

277: Link-Gelles R, Westreich D, Aiello AE, Shang N, Weber DJ, Rosen JB, Motala T, Mascola L, Eason J, Scherzinger K, Holtzman C, Reingold AL, Barnes M, Petit S, Farley MM, Harrison LH, Zansky S, Thomas A, Schaffner W, McGee L, Whitney CG, Moore MR. Generalisability of vaccine effectiveness estimates: an analysis of cases included in a postlicensure evaluation of 13-valent pneumococcal conjugate vaccine in the USA. *BMJ Open*. 2017 Aug 28;7(8):e017715. doi:10.1136/bmjopen-2017-017715. PubMed PMID: 28851801; PubMed Central PMCID: PMC5724195. [Titel](#)

278: Francis MR, Nohynek H, Larson H, Balraj V, Mohan VR, Kang G, Nuorti JP. Factors associated with routine childhood vaccine uptake and reasons for non-vaccination in India: 1998-2008. *Vaccine*. 2018 Oct 22;36(44):6559-6566. doi: 10.1016/j.vaccine.2017.08.026. Epub 2017 Aug 24. PubMed PMID: 28844636. [Titel](#)

279: Smith PJ, Shaw J, Seither R, Lopez A, Hill HA, Underwood M, Knighton C, Zhao Z, Ravanam MS, Greby S, Orenstein WA. Vaccine exemptions and the kindergarten vaccination coverage gap. *Vaccine*. 2017 Sep 25;35(40):5346-5351. doi: 10.1016/j.vaccine.2017.08.036. Epub 2017 Aug 24. PubMed PMID: 28844635. [Titel](#)

280: Rehman IU, Bukhsh A, Khan TM. Measles in Pakistan: Time to make steps towards eradication. *Travel Med Infect Dis.* 2017 Jul - Aug;18:67-69. doi: 10.1016/j.tmaid.2017.08.002. Epub 2017 Aug 24. PubMed PMID: 28842213. [Titel](#)

281: Dolan SB, Patel M, Hampton LM, Burnett E, Ehlman DC, Garon J, Cloessner E, Chmielewski E, Hyde TB, Mantel C, Wallace AS. Administering Multiple Injectable Vaccines During a Single Visit-Summary of Findings From the Accelerated Introduction of Inactivated Polio Vaccine Globally. *J Infect Dis.* 2017 Jul 1;216(suppl_1):S152-S160. doi: 10.1093/infdis/jix054. Review. PubMed PMID: 28838188; PubMed Central PMCID: PMC5853974. [Titel](#)

282: Preza I, Subaiya S, Harris JB, Ehlman DC, Wannemuehler K, Wallace AS, Huseynov S, Hyde TB, Nelaj E, Bino S, Hampton LM. Acceptance of the Administration of Multiple Injectable Vaccines in a Single Immunization Visit in Albania. *J Infect Dis.* 2017 Jul 1;216(suppl_1):S146-S151. doi: 10.1093/infdis/jiw570. PubMed PMID: 28838166; PubMed Central PMCID: PMC5853421. [Titel](#)

283: Kaufman J, Ryan R, Lewin S, Bosch-Capblanch X, Glenton C, Cliff J, Oyo-Ita A, Muloliwa AM, Oku A, Ames H, Rada G, Cartier Y, Hill S. Identification of preliminary core outcome domains for communication about childhood vaccination: An online Delphi survey. *Vaccine.* 2018 Oct 22;36(44):6520-6528. doi: 10.1016/j.vaccine.2017.08.027. Epub 2017 Aug 20. PubMed PMID: 28835344. [Abstract](#)

284: Bedford H, Attwell K, Danchin M, Marshall H, Corben P, Leask J. Vaccine hesitancy, refusal and access barriers: The need for clarity in terminology. *Vaccine.* 2018 Oct 22;36(44):6556-6558. doi: 10.1016/j.vaccine.2017.08.004. Epub 2017 Aug 19. PubMed PMID: 28830694. [Abstract](#)

285: Forster AS, Cornelius V, Rockliffe L, Marlow LA, Bedford H, Waller J. A cluster randomised feasibility study of an adolescent incentive intervention to increase uptake of HPV vaccination. *Br J Cancer.* 2017 Oct 10;117(8):1121-1127. doi: 10.1038/bjc.2017.284. Epub 2017 Aug 22. PubMed PMID: 28829766; PubMed Central PMCID: PMC5674104. [Titel](#)

286: Veerasingam P, Grant CC, Chelimo C, Philipson K, Gilchrist CA, Berry S, Carr PA, Camargo CA Jr, Morton S. Vaccine Education During Pregnancy and Timeliness of Infant Immunization. *Pediatrics.* 2017 Sep;140(3). pii: e20163727. doi: 10.1542/peds.2016-3727. Epub 2017 Aug 18. PubMed PMID: 28821625. [Titel](#)

287: Paterson P, Chantler T, Larson HJ. Reasons for non-vaccination: Parental vaccine hesitancy and the childhood influenza vaccination school pilot programme in England. *Vaccine.* 2018 Aug 28;36(36):5397-5401. doi:10.1016/j.vaccine.2017.08.016. Epub 2017 Aug 14. PubMed PMID: 28818568. [Titel](#)

288: Byrne L, Campbell H, Andrews N, Ribeiro S, Amirthalingam G. Hospitalisation of preterm infants with pertussis in the context of a maternal vaccination programme in England. *Arch Dis Child.* 2018 Mar;103(3):224-229. doi: 10.1136/archdischild-2016-311802. Epub 2017 Aug 16. PubMed PMID: 28814424. [Titel](#)

289: Danchin MH, Costa-Pinto J, Attwell K, Willaby H, Wiley K, Hoq M, Leask J,

Perrett KP, O'Keefe J, Giles ML, Marshall H. Vaccine decision-making begins in pregnancy: Correlation between vaccine concerns, intentions and maternal vaccination with subsequent childhood vaccine uptake. *Vaccine*. 2018 Oct 22;36(44):6473-6479. doi: 10.1016/j.vaccine.2017.08.003. Epub 2017 Aug 12. PubMed PMID: 28811050. [Titel](#)

290: Marsico A, Roscetti C, Fraioli A, Grecuccio C, Cecili A, Zaratti L, Franco E. [Recall system for vaccinations in preschool children in a Local Health Unit in Rome, Italy]. *Ig Sanita Pubbl*. 2017 May-Jun;73(3):275-282. Italian. PubMed PMID: 28809871. [Titel](#)

291: Burgis JC, Kong D, Salibay C, Zipprich J, Harriman K, So S. Perinatal transmission in infants of mothers with chronic hepatitis B in California. *World J Gastroenterol*. 2017 Jul 21;23(27):4942-4949. doi: 10.3748/wjg.v23.i27.4942. PubMed PMID: 28785148; PubMed Central PMCID: PMC5526764. [Titel](#)

292: Marshall S, Fleming A, Moore AC, Sahm LJ. Acceptability of microneedle-patch vaccines: A qualitative analysis of the opinions of parents. *Vaccine*. 2017 Sep 5;35(37):4896-4904. doi: 10.1016/j.vaccine.2017.07.083. Epub 2017 Aug 2. PubMed PMID: 28780122. [Titel](#)

293: Makhija S, Tiwari P. How to Proceed with Examination of a Child? *Indian J Pediatr*. 2018 Sep;85(9):738-745. doi: 10.1007/s12098-017-2388-z. Epub 2017 Aug 3. Review. PubMed PMID: 28770443. [Titel](#)

294: Hansen CE, Okoloko E, Ogunbajo A, North A, Niccolai LM. Acceptability of School-Based Health Centers for Human Papillomavirus Vaccination Visits: A Mixed-Methods Study. *J Sch Health*. 2017 Sep;87(9):705-714. doi: 10.1111/josh.12540. PubMed PMID: 28766319; PubMed Central PMCID: PMC5657244. [Titel](#)

295: Perez S, Tatar O, Gilca V, Shapiro GK, Ogilvie G, Guichon J, Naz A, Rosberger Z. Untangling the psychosocial predictors of HPV vaccination decision-making among parents of boys. *Vaccine*. 2017 Aug 24;35(36):4713-4721. doi: 10.1016/j.vaccine.2017.07.043. Epub 2017 Jul 27. PubMed PMID: 28757059. [Titel](#)

296: Ragan KR, Bednarczyk RA, Butler SM, Omer SB. Missed opportunities for catch-up human papillomavirus vaccination among university undergraduates: Identifying health decision-making behaviors and uptake barriers. *Vaccine*. 2018 Jan 4;36(2):331-341. doi: 10.1016/j.vaccine.2017.07.041. Epub 2017 Jul 26. PubMed PMID: 28755837. [Titel](#)

297: Donahue K, Hendrix K, Sturm L, Zimet G. Provider Communication and Mothers' Willingness to Vaccinate Against Human Papillomavirus and Influenza: A Randomized Health Messaging Trial. *Acad Pediatr*. 2018 Mar;18(2):145-153. doi: 10.1016/j.acap.2017.07.007. Epub 2017 Jul 25. PubMed PMID: 28754504; PubMed Central PMCID: PMC5785569. [Titel](#)

298: Xu L, Qin Y, Yang J, Han W, Lei Y, Feng H, Zhu X, Li Y, Yu H, Feng L, Shi Y. Coverage and factors associated with influenza vaccination among kindergarten children 2-7 years old in a low-income city of north-western China (2014-2016). *PLoS One*. 2017 Jul 27;12(7):e0181539. doi: 10.1371/journal.pone.0181539. eCollection 2017. PubMed PMID: 28749980; PubMed Central PMCID: PMC5531459. [Titel](#)

- 299: Touboul Lundgren P, Khouri P, Pradier C. [How to raise awareness about antibiotics and vaccination among French teenagers?]. *Sante Publique*. 2017 Apr 27;29(2):167-177. English, French. PubMed PMID: 28737335. [Titel](#)
- 300: Jing L, Bethancourt CN, McDonagh T. Assessing infant and maternal readiness for newborn discharge. *Curr Opin Pediatr*. 2017 Oct;29(5):598-605. doi: 10.1097/MOP.0000000000000526. Review. PubMed PMID: 28731912. [Titel](#)
- 301: Wu JN, Li DJ, Zhou Y, Du MR, Piao HL. Relationship between receipt of substitutable for-fee vaccines and completion of the expanded programme on immunisation: a cross-sectional study in Fujian, China. *BMJ Open*. 2017 Jul 20;7(7):e015666. doi: 10.1136/bmjopen-2016-015666. PubMed PMID: 28729316; PubMed Central PMCID: PMC5642657. [Abstract](#)
- 302: Navarro-Illana P, Navarro-Illana E, Vila-Candel R, Dvñez-Domingo J. Drivers for human papillomavirus vaccination in Valencia (Spain). *Gac Sanit*. 2018 Sep - Oct;32(5):454-458. doi: 10.1016/j.gaceta.2017.05.008. Epub 2017 Jul 13. PubMed PMID: 28711231. [Titel](#)
- 303: Yang X, Zhu ZH, Zhang M, Li DY, Liu DL, Cheng Y, Yan H, Zeng LX. [Study of the relevant factors of behavioral development among 30-month-old infants in rural area of Shaanxi Province]. *Zhonghua Yu Fang Yi Xue Za Zhi*. 2017 Jul 6;51(7):628-634. doi: 10.3760/cma.j.issn.0253-9624.2017.07.010. Chinese. PubMed PMID: 28693088. [Titel](#)
- 304: Oleribe O, Kumar V, Awosika-Olumo A, Taylor-Robinson SD. Individual and socioeconomic factors associated with childhood immunization coverage in Nigeria. *Pan Afr Med J*. 2017 Apr 24;26:220. doi: 10.11604/pamj.2017.26.220.11453. eCollection 2017. PubMed PMID: 28690734; PubMed Central PMCID: PMC5491752. [Titel](#)
- 305: Balogun SA, Yusuff HA, Yusuf KQ, Al-Shenqiti AM, Balogun MT, Tettey P. Maternal education and child immunization: the mediating roles of maternal literacy and socioeconomic status. *Pan Afr Med J*. 2017 Apr 24;26:217. doi: 10.11604/pamj.2017.26.217.11856. eCollection 2017. PubMed PMID: 28690731; PubMed Central PMCID: PMC5491723. [Titel](#)
- 306: McFarland M, Szasz TP, Zhou JY, Motley K, Sivapalan JS, Isaacson-Schmid M, Todd EM, Hogan PG, Fritz SA, Burnham CD, Hoffmann S, Morley SC. Colonization with 19F and other pneumococcal conjugate vaccine serotypes in children in St. Louis, Missouri, USA. *Vaccine*. 2017 Aug 3;35(34):4389-4395. doi: 10.1016/j.vaccine.2017.06.047. Epub 2017 Jul 4. PubMed PMID: 28687405; PubMed Central PMCID: PMC5576556. [Titel](#)
- 307: Suo L, Lu L, Wang Q, Yang F, Wang X, Pang X, Marin M, Wang C. Varicella outbreak in a highly-vaccinated school population in Beijing, China during the voluntary two-dose era. *Vaccine*. 2017 Aug 3;35(34):4368-4373. doi: 10.1016/j.vaccine.2017.06.065. Epub 2017 Jul 3. PubMed PMID: 28684165; PubMed Central PMCID: PMC5555361. [Titel](#)
- 308: Mbengue MAS, Sarr M, Faye A, Badiane O, Camara FBN, Mboup S, Dieye TN.

Determinants of complete immunization among senegalese children aged 12-23-months: evidence from the demographic and health survey. *BMC Public Health*. 2017 Jul 6;17(1):630. doi: 10.1186/s12889-017-4493-3. PubMed PMID: 28683781; PubMed Central PMCID: PMC5501441. [Titel](#)

309: Mukherjee D, Mukherjee S, Niyogi P, Mahapatra M. Dravet syndrome with SCN1B gene mutation: A rare entity. *Neurol India*. 2017 Jul-Aug;65(4):801-803. doi: 10.4103/neuroindia.NI_1115_15. PubMed PMID: 28681755. [Titel](#)

310: O'Sullivan EJ, Rasmussen KM. Development, Construct Validity, and Reliability of the Questionnaire on Infant Feeding: A Tool for Measuring Contemporary Infant-Feeding Behaviors. *J Acad Nutr Diet*. 2017 Dec;117(12):1983-1990.e4. doi: 10.1016/j.jand.2017.05.006. Epub 2017 Jul 1. PubMed PMID: 28676229. [Titel](#)

311: Uthman OA, Adedokun ST, Olukade T, Watson S, Adetokunboh O, Adeniran A, Oyetoyan SA, Gidado S, Lawoko S, Wiysonge CS. Children who have received no routine polio vaccines in Nigeria: Who are they and where do they live? *Hum Vaccin Immunother*. 2017 Sep 2;13(9):2111-2122. doi: 10.1080/21645515.2017.1336590. Epub 2017 Jun 30. PubMed PMID: 28665749; PubMed Central PMCID: PMC5612343. [Titel](#)

312: Wang LD, Lam WWT, Fielding R. Determinants of human papillomavirus vaccination uptake among adolescent girls: A theory-based longitudinal study among Hong Kong Chinese parents. *Prev Med*. 2017 Sep;102:24-30. doi: 10.1016/j.ypmed.2017.06.021. Epub 2017 Jun 23. PubMed PMID: 28652087. [Titel](#)

313: Baxter AL, Cohen LL, Burton M, Mohammed A, Lawson ML. The number of injected same-day preschool vaccines relates to preadolescent needle fear and HPV uptake. *Vaccine*. 2017 Jul 24;35(33):4213-4219. doi: 10.1016/j.vaccine.2017.06.029. Epub 2017 Jun 21. PubMed PMID: 28647169; PubMed Central PMCID: PMC5570478. [Titel](#)

314: Hyun S, Lee S, Ventura WR, McMenamin J. Knowledge, Awareness, and Prevention of Hepatitis B Virus Infection Among Korean American Parents. *J Immigr Minor Health*. 2018 Aug;20(4):943-950. doi: 10.1007/s10903-017-0609-1. PubMed PMID: 28639095; PubMed Central PMCID: PMC6061079. [Titel](#)

315: Sisson H, Gardiner E, Watson R. Vaccination timeliness in preterm infants: An integrative review of the literature. *J Clin Nurs*. 2017 Dec;26(23-24):4094-4104. doi: 10.1111/jocn.13916. Epub 2017 Aug 6. Review. PubMed PMID: 28618109. [Titel](#)

316: Fava JP, Colleran J, Bignasci F, Cha R, Kilgore PE. Adolescent human papillomavirus vaccination in the United States: Opportunities for integrating pharmacies into the immunization neighborhood. *Hum Vaccin Immunother*. 2017 Aug 3;13(8):1844-1855. doi: 10.1080/21645515.2017.1325980. Epub 2017 Jun 12. Review. PubMed PMID: 28605256; PubMed Central PMCID: PMC5557233. [Titel](#)

317: Berenson AB, Brown VG, Fuchs EL, Hirth JM, Chang M. Relationship between maternal experiences and adolescent HPV vaccination. *Hum Vaccin Immunother*. 2017 Sep 2;13(9):2150-2154. doi: 10.1080/21645515.2017.1332551. Epub 2017 Jun 12.

PubMed PMID: 28604258; PubMed Central PMCID: PMC5612520. [Titel](#)

318: de Castro F, Place JM, Villalobos A, Rojas R, Barrientos T, Frongillo EA. Poor early childhood outcomes attributable to maternal depression in Mexican women. *Arch Womens Ment Health*. 2017 Aug;20(4):561-568. doi: 10.1007/s00737-017-0736-7. Epub 2017 Jun 10. PubMed PMID: 28601985. [Titel](#)

319: Crocker-Buque T, Mindra G, Duncan R, Mounier-Jack S. Immunization, urbanization and slums – a systematic review of factors and interventions. *BMC Public Health*. 2017 Jun 8;17(1):556. doi: 10.1186/s12889-017-4473-7. Review. PubMed PMID: 28595624; PubMed Central PMCID: PMC5465583. [Text](#)

320: Tan TQ, Gerbie MV. Perception, Awareness, and Acceptance of Human Papillomavirus Disease and Vaccine Among Parents of Boys Aged 9 to 18 Years. *Clin Pediatr (Phila)*. 2017 Jul;56(8):737-743. doi: 10.1177/0009922816682788. Epub 2016 Dec 12. PubMed PMID: 28589764. [Titel](#)

321: Adenike OB, Adejumo J, Olufunmi O, Ridwan O. Maternal characteristics and immunization status of children in North Central of Nigeria. *Pan Afr Med J*. 2017 Mar 20;26:159. doi: 10.11604/pamj.2017.26.159.11530. eCollection 2017. PubMed PMID: 28588745; PubMed Central PMCID: PMC5446779. [Titel](#)

322: Carpiano RM, Fitz NS. Public attitudes toward child undervaccination: A randomized experiment on evaluations, stigmatizing orientations, and support for policies. *Soc Sci Med*. 2017 Jul;185:127-136. doi:10.1016/j.socscimed.2017.05.014. Epub 2017 May 6. PubMed PMID: 28578210. [Abstract](#)

323: Costa-Pinto J, Willaby HW, Leask J, Wood N, Marshall H, Danchin M. Vaccine discussions with parents: The experience of Australian paediatricians. *J Paediatr Child Health*. 2017 Sep;53(9):855-861. doi: 10.1111/jpc.13587. Epub 2017 May 31. PubMed PMID: 28560731. [Abstract](#)

324: Robison SG, Osborn AW. The Concordance of Parent and Child Immunization. *Pediatrics*. 2017 May;139(5). pii: e20162883. doi: 10.1542/peds.2016-2883. Epub 2017 Apr 17. PubMed PMID: 28557731. [Text](#)

325: Kang GJ, Ewing-Nelson SR, Mackey L, Schlitt JT, Marathe A, Abbas KM, Swarup S. Semantic network analysis of vaccine sentiment in online social media. *Vaccine*. 2017 Jun 22;35(29):3621-3638. doi: 10.1016/j.vaccine.2017.05.052. Epub 2017 May 27. PubMed PMID: 28554500; PubMed Central PMCID: PMC5548132. [Abstract](#)

326: Zhou S, Li T, Allain JP, Zhou B, Zhang Y, Zhong M, Fu Y, Li C. Low occurrence of HBsAg but high frequency of transient occult HBV infection in vaccinated and HBIG-administered infants born to HBsAg positive mothers. *J Med Virol*. 2017 Dec;89(12):2130-2137. doi: 10.1002/jmv.24861. Epub 2017 Aug 29. PubMed PMID: 28543299. [Titel](#)

327: Lu PJ, Yankey D, Jeyarajah J, O'Halloran A, Meyer SA, Elam-Evans LD, Reagan-Steiner S. Impact of Provider Recommendation on Tdap Vaccination of Adolescents Aged 13-17 Years. *Am J Prev Med*. 2017 Sep;53(3):373-384. doi: 10.1016/j.amepre.2017.03.022. Epub 2017 May 8. PubMed PMID: 28495221; PubMed Central PMCID: PMC5794009. [Titel](#)

328: Suppli CH, Rasmussen M, Valentiner-Branth P, MvTlbak K, Krause TG. Written reminders increase vaccine coverage in Danish children - evaluation of a nationwide intervention using The Danish Vaccination Register, 2014 to 2015. *Euro Surveill.* 2017 Apr 27;22(17). pii: 30522. doi: 10.2807/1560-7917.ES.2017.22.17.30522. PubMed PMID: 28488995; PubMed Central PMCID: PMC5434886. [Titel](#)

329: Di Mario S, Borsari S, Verdini E, Battaglia S, Cisbani L, Sforza S, Cuoghi C, Basevi V. Regular monitoring of breast-feeding rates: feasible and sustainable. The Emilia-Romagna experience. *Public Health Nutr.* 2017 Aug;20(11):1895-1902. doi: 10.1017/S136898001700074X. Epub 2017 May 9. PubMed PMID: 28485260. [Titel](#)

330: Nzenze SA, Madhi SA, Shiri T, Klugman KP, de Gouveia L, Moore DP, Karstaedt AS, Tempia S, Nunes MC, von Gottberg A. Imputing the Direct and Indirect Effectiveness of Childhood Pneumococcal Conjugate Vaccine Against Invasive Pneumococcal Disease by Surveying Temporal Changes in Nasopharyngeal Pneumococcal Colonization. *Am J Epidemiol.* 2017 Aug 15;186(4):435-444. doi: 10.1093/aje/kwx048. PubMed PMID: 28482004. [Titel](#)

331: Frawley JE, Anheyer D, Davidson S, Jackson D. Prevalence and characteristics of complementary and alternative medicine use by Australian children. *J Paediatr Child Health.* 2017 Aug;53(8):782-787. doi: 10.1111/jpc.13555. Epub 2017 May 5. PubMed PMID: 28475224. [Titel](#)

332: El-Zein M, Conus F, Benedetti A, Menzies D, Parent ME, Rousseau MC. Association Between Bacillus Calmette-Guérin Vaccination and Childhood Asthma in the Quebec Birth Cohort on Immunity and Health. *Am J Epidemiol.* 2017 Aug 1;186(3):344-355. doi: 10.1093/aje/kwx088. PubMed PMID: 28472373; PubMed Central PMCID: PMC5860497. [Titel](#)

333: Anderson MM, Arvidson C. Childhood vaccine status and correlation with common nonvaccine-preventable illnesses. *J Am Assoc Nurse Pract.* 2017 Jul;29(7):415-423. doi: 10.1002/2327-6924.12464. Epub 2017 May 3. PubMed PMID: 28466584. [Titel](#)

334: McLean HQ, VanWormer JJ, Chow BDW, Birchmeier B, Vickers E, DeVries E, Meyer J, Moore J, McNeil MM, Stokley S, Gee J, Belongia EA. Improving Human Papillomavirus Vaccine Use in an Integrated Health System: Impact of a Provider and Staff Intervention. *J Adolesc Health.* 2017 Aug;61(2):252-258. doi: 10.1016/j.jadohealth.2017.02.019. Epub 2017 Apr 24. PubMed PMID: 28462786; PubMed Central PMCID: PMC6749828. [Titel](#)

335: Chan MCW, Cheng FWT, Sze KH, Wong AH, Leung AWK, Chan PKS, Li CK. Hepatitis B infection acquired after haematopoietic stem cell transplant through horizontal mode. *J Med Virol.* 2017 Oct;89(10):1882-1884. doi: 10.1002/jmv.24835. Epub 2017 May 23. PubMed PMID: 28460154. [Titel](#)

336: Dombkowski KJ, Cowan AE, Reeves SL, Foley MR, Dempsey AF. The impacts of email reminder/recall on adolescent influenza vaccination. *Vaccine.* 2017 May 25;35(23):3089-3095. doi: 10.1016/j.vaccine.2017.04.033. Epub 2017 Apr 25. PubMed PMID: 28455173. [Titel](#)

337: Khatami A, Khan F, Macartney KK. Enteric Fever in Children in Western Sydney, Australia, 2003-2015. *Pediatr Infect Dis J.* 2017 Dec;36(12):1124-1128. doi: 10.1097/INF.0000000000001606. PubMed PMID: 28445250. [Titel](#)

338: Leung TF, Chan RWY, Kwok A, Ho WCS, Tao MKP, Hon KL, Cheng FWT, Li AM, Chan PKS. School-based surveillance for influenza vaccine effectiveness during 2014-2015 seasons in Hong Kong. *Influenza Other Respir Viruses*. 2017 Jul;11(4):319-327. doi: 10.1111/irv.12455. Epub 2017 May 25. PubMed PMID: 28444974; PubMed Central PMCID: PMC5485870. [Titel](#)

339: Rodríguez Lay LLA, Bello Corredor M, Montalvo Villalba MC, Chibv's Ojeda AG, Sario Frvmeta S, Diaz Gonzv°lez M, Abad Lamoth Y, Sv°nchez Wong M, Sausy A, Muller CP, HV°bschen JM. Hepatitis B virus infection assessed 3 to 18-†years after vaccination in Cuban children and adolescents born to HBsAg-positive mothers. *Arch Virol*. 2017 Aug;162(8):2393-2396. doi: 10.1007/s00705-017-3365-6. Epub 2017 Apr 24. PubMed PMID: 28439708. [Titel](#)

340: Adeloye D, Jacobs W, Amuta AO, Ogundipe O, Mosaku O, Gadanya MA, Oni G. Coverage and determinants of childhood immunization in Nigeria: A systematic review and meta-analysis. *Vaccine*. 2017 May 19;35(22):2871-2881. doi: 10.1016/j.vaccine.2017.04.034. Epub 2017 Apr 21. Review. PubMed PMID: 28438406. [Titel](#)

341: Lu M, Chu YZ, Yu WZ, Scherpbier R, Zhou YQ, Zhu X, Su QR, Duan MJ, Zhang X, Cui FQ, Wang HQ, Zhou YB, Jiang QW. Implementing the communication for development strategy to improve knowledge and coverage of measles vaccination in western Chinese immunization programs: a before-and-after evaluation. *Infect Dis Poverty*. 2017 Apr 24;6(1):47. doi: 10.1186/s40249-017-0261-y. PubMed PMID:28434402; PubMed Central PMCID: PMC5402053. [Titel](#)

342: Scheepers ED, van Lier A, Drijfhout IH, Berbers G, van der Maas NAT, de Melker HE, Knol MJ. Dutch national immunization schedule: compliance and associated characteristics for the primary series. *Eur J Pediatr*. 2017 Jun;176(6):769-778. doi: 10.1007/s00431-017-2904-1. Epub 2017 Apr 20. PubMed PMID: 28429116. [Abstract](#)

343: Schollin Ask L, Hjern A, Lindstrand A, Olen O, Sjøvåg E, Blennow M, vñrtqvist vÖ. Receiving early information and trusting Swedish child health centre nurses increased parents' willingness to vaccinate against rotavirus infections. *Acta Paediatr*. 2017 Aug;106(8):1309-1316. doi: 10.1111/apa.13872. Epub 2017 Jun 1. PubMed PMID: 28419538. [Titel](#)

344: Eve S, Pham AD, Blaizot X, Turck M, Raginel T. [Human papillomaviruses vaccination: Parental awareness and acceptance of the vaccine for children in Lower Normandy schools and informative campaign during the 2015-2016-†school year]. *Rev Epidemiol Sante Publique*. 2017 Aug;65(4):255-263. doi: 10.1016/j.respe.2017.01.119. Epub 2017 Apr 12. French. PubMed PMID: 28410863. [Titel](#)

345: Fadel CW, Colson ER, Corwin MJ, Rybin D, Heeren TC, Wang C, Moon RY; Study of Attitudes and Factors Effecting Infant Care (SAFE) study. Maternal Attitudes and Other Factors Associated with Infant Vaccination Status in the United States, 2011-2014. *J Pediatr*. 2017 Jun;185:136-142.e1. doi: 10.1016/j.jpeds.2017.02.012. Epub 2017 Mar 3. PubMed PMID: 28410091. [Titel](#)

346: Madewell ZJ, Wester RB, Wang WW, Smith TC, Peddecord KM, Morris J, DeGuzman H, Sawyer MH, McDonald EC. Voluntarily Reported Immunization Registry Data: Reliability and Feasibility to Predict Immunization Rates, San Diego, California,

2013. Public Health Rep. 2017 May/Jun;132(3):357-365. doi: 10.1177/0033354917699827. Epub 2017 Apr 5. PubMed PMID: 28379785; PubMed Central PMCID: PMC5415257. [Abstract](#)

347: Biggs HM, McNeal M, Nix WA, Kercksmar C, Curns AT, Connelly B, Rice M, Chern SW, Prill MM, Back N, Oberste MS, Gerber SI, Staat MA. Enterovirus D68 Infection Among Children With Medically Attended Acute Respiratory Illness, Cincinnati, Ohio, July-October 2014. Clin Infect Dis. 2017 Jul 15;65(2):315-323. doi: 10.1093/cid/cix314. PubMed PMID: 28379349; PubMed Central PMCID: PMC5708293. [Titel](#)

348: Woudenberg T, van der Maas NAT, Knol MJ, de Melker H, van Binnendijk RS, Hahnv© SJM. Effectiveness of Early Measles, Mumps, and Rubella Vaccination Among 6-14-Month-Old Infants During an Epidemic in the Netherlands: An Observational Cohort Study. J Infect Dis. 2017 Apr 15;215(8):1181-1187. doi: 10.1093/infdis/jiw586. PubMed PMID: 28368471. [Titel](#)

349: Imburgia TM, Hendrix KS, Donahue KL, Sturm LA, Zimet GD. Predictors of influenza vaccination in the U.S. among children 9-13years of age. Vaccine. 2017 Apr 25;35(18):2338-2342. doi: 10.1016/j.vaccine.2017.03.060. Epub 2017 Mar 27. PubMed PMID: 28359619. [Titel](#)

350: Ni ZL, Tan XD, Shao HY, Wang Y. Immunisation status and determinants of left-behind children aged 12-72 months in central China. Epidemiol Infect. 2017 Jul;145(9):1763-1772. doi: 10.1017/S0950268817000589. Epub 2017 Mar 30. PubMed PMID: 28357974. [Titel](#)

351: Chitlaru T, Israeli M, Rotem S, Elia U, Bar-Haim E, Ehrlich S, Cohen O, Shafferman A. A novel live attenuated anthrax spore vaccine based on an acapsular Bacillus anthracis Sterne strain with mutations in the htrA, lef and cya genes. Vaccine. 2017 Oct 20;35(44):6030-6040. doi: 10.1016/j.vaccine.2017.03.033. Epub 2017 Mar 23. PubMed PMID: 28342664. [Titel](#)

352: Rhodes DL, Draper M, Woolman K, Cox C. Practices and Attitudes of Missouri School Nurses Regarding Immunization Records and Select Immunizations of Graduating High School Seniors. J Community Health. 2017 Oct;42(5):872-877. doi: 10.1007/s10900-017-0328-5. PubMed PMID: 28332065. [Titel](#)

353: Kang GJ, Culp RK, Abbas KM. Facilitators and barriers of parental attitudes and beliefs toward school-located influenza vaccination in the United States: Systematic review. Vaccine. 2017 Apr 11;35(16):1987-1995. doi: 10.1016/j.vaccine.2017.03.014. Epub 2017 Mar 18. Review. PubMed PMID: 28320592; PubMed Central PMCID: PMC5401629. [Titel](#)

354: Hu Y, Chen Y, Wang Y, Song Q, Li Q. Prenatal vaccination education intervention improves both the mothers' knowledge and children's vaccination coverage: Evidence from randomized controlled trial from eastern China. Hum Vaccin Immunother. 2017 Jun 3;13(6):1-8. doi: 10.1080/21645515.2017.1285476. Epub 2017 Feb 21. PubMed PMID: 28319453; PubMed Central PMCID: PMC5489276. [Titel](#)

355: Kettunen C, Nemecek J, Wenger O. Evaluation of low immunization coverage among the Amish population in rural Ohio. Am J Infect Control. 2017 Jun 1;45(6):630-634. doi: 10.1016/j.ajic.2017.01.032. Epub 2017 Mar 18. PubMed PMID: 28302434. [Abstract](#)

356: Barbieri CL, Couto MT, Aith FM. Culture versus the law in the decision not to vaccinate children: meanings assigned by middle-class couples in São Paulo, Brazil. *Cad Saude Publica*. 2017 Mar 9;33(2):e00173315. doi: 10.1590/0102-311X001733/15. Portuguese, English. PubMed PMID: 28300971. [Titel](#)

357: Gibson DG, Ochieng B, Kagucia EW, Were J, Hayford K, Moulton LH, Levine OS, Odhiambo F, O'Brien KL, Feikin DR. Mobile phone-delivered reminders and incentives to improve childhood immunisation coverage and timeliness in Kenya (M-SIMU): a cluster randomised controlled trial. *Lancet Glob Health*. 2017 Apr;5(4):e428-e438. doi: 10.1016/S2214-109X(17)30072-4. PubMed PMID: 28288747; PubMed Central PMCID: PMC5348605. [Titel](#)

358: Ndejjo R, Mukama T, Musinguzi G, Halage AA, Ssempebwa JC, Musoke D. Women's intention to screen and willingness to vaccinate their daughters against cervical cancer - a cross sectional study in eastern Uganda. *BMC Public Health*. 2017 Mar 14;17(1):255. doi: 10.1186/s12889-017-4180-4. PubMed PMID: 28288614; PubMed Central PMCID: PMC5348782. [Titel](#)

359: Jackson C, Bedford H, Cheater FM, Condon L, Emslie C, Ireland L, Kemsley P, Kerr S, Lewis HJ, Mytton J, Overend K, Redsell S, Richardson Z, Shepherd C, Smith L, Dyson L. Needles, Jabs and Jags: a qualitative exploration of barriers and facilitators to child and adult immunisation uptake among Gypsies, Travellers and Roma. *BMC Public Health*. 2017 Mar 14;17(1):254. doi: 10.1186/s12889-017-4178-y. PubMed PMID: 28288596; PubMed Central PMCID: PMC5348901. [Text](#)

360: Daley MF, Glanz JM, Newcomer SR, Jackson ML, Groom HC, Lugg MM, McLean HQ, Klein NP, Weintraub ES, McNeil MM. Assessing misclassification of vaccination status: Implications for studies of the safety of the childhood immunization schedule. *Vaccine*. 2017 Apr 4;35(15):1873-1878. doi: 10.1016/j.vaccine.2017.02.058. Epub 2017 Mar 9. PubMed PMID: 28285983; PubMed Central PMCID: PMC6445250. [Titel](#)

361: Dornbusch HJ, Hadjipanayis A, Del Torso S, Mercier JC, Wyder C, Schrier L, Ross-Russell R, Stiris T, Ludvigsson JF. We strongly support childhood immunisation-statement from the European Academy of Paediatrics (EAP). *Eur J Pediatr*. 2017 May;176(5):679-680. doi: 10.1007/s00431-017-2885-0. Epub 2017 Mar 10. PubMed PMID: 28283786. [Titel](#)

362: Khan MT, Zaheer S, Shafique K. Maternal education, empowerment, economic status and child polio vaccination uptake in Pakistan: a population based cross sectional study. *BMJ Open*. 2017 Mar 10;7(3):e013853. doi: 10.1136/bmjopen-2016-013853. PubMed PMID: 28283489; PubMed Central PMCID: PMC5353333. [Titel](#)

363: Pati S, Huang J, Wong A, Baba Z, Ostapenko S, Fiks AG, Cnaan A. Do changes in socio-demographic characteristics impact up-to-date immunization status between 3 and 24 months of age? A prospective study among an inner-city birth cohort in the United States. *Hum Vaccin Immunother*. 2017 May 4;13(5):1141-1148. doi: 10.1080/21645515.2016.1261771. Epub 2017 Feb 27. PubMed PMID: 28277088; PubMed Central PMCID: PMC5443384. [Titel](#)

364: Liu G, Liao Z, Xu X, Liang Y, Xiong Y, Ni J. Accuracy of parent-reported measles-containing vaccination status of children with measles. *Public Health*.

2017 Mar;144:92-95. doi: 10.1016/j.puhe.2016.12.013. Epub 2017 Jan 11. PubMed PMID: 28274390. [Titel](#)

365: HV@quet D, Rouzier R. Determinants of geographic inequalities in HPV vaccination in the most populated region of France. PLoS One. 2017 Mar 3;12(3):e0172906. doi: 10.1371/journal.pone.0172906. eCollection 2017. PubMed PMID: 28257434; PubMed Central PMCID: PMC5336257. [Titel](#)

366: Groom HC, Irving SA, Caldwell J, Larsen R, Beaudrault S, Luther LM, Naleway AL. Implementing a Multipartner HPV Vaccination Assessment and Feedback Intervention in an Integrated Health System. J Public Health Manag Pract. 2017 Nov/Dec;23(6):589-592. doi: 10.1097/PHH.0000000000000562. PubMed PMID: 28257408. [Titel](#)

367: Gottvall M, Stenhammar C, Grandahl M. Parents' views of including young boys in the Swedish national school-based HPV vaccination programme: a qualitative study. BMJ Open. 2017 Feb 28;7(2):e014255. doi: 10.1136/bmjopen-2016-014255. PubMed PMID: 28246143; PubMed Central PMCID: PMC5337740. [Titel](#)

368: Vezzosi L, Santagati G, Angelillo IF. Knowledge, attitudes, and behaviors of parents towards varicella and its vaccination. BMC Infect Dis. 2017 Feb 27;17(1):172. doi: 10.1186/s12879-017-2247-6. PubMed PMID: 28241788; PubMed Central PMCID: PMC5327543. [Titel](#)

369: Kaufman J, Ryan R, Glenton C, Lewin S, Bosch-Capblanch X, Cartier Y, Cliff J, Oyo-Ita A, Ames H, Muloliwa AM, Oku A, Rada G, Hill S. Childhood vaccination communication outcomes unpacked and organized in a taxonomy to facilitate core outcome establishment. J Clin Epidemiol. 2017 Apr;84:173-184. doi: 10.1016/j.jclinepi.2017.02.007. Epub 2017 Feb 24. PubMed PMID: 28238788. [Titel](#)

370: Alberts CJ, van der Loeff MF, Hazeveld Y, de Melker HE, van der Wal MF, Nielen A, El Fakiri F, Prins M, Paulussen TG. A longitudinal study on determinants of HPV vaccination uptake in parents/guardians from different ethnic backgrounds in Amsterdam, the Netherlands. BMC Public Health. 2017 Feb 21;17(1):220. doi: 10.1186/s12889-017-4091-4. PubMed PMID: 28222722; PubMed Central PMCID: PMC5320738. [Titel](#)

371: Bechini A, Bonanni P, Lauri S, Tiscione E, Levi M, Prato R, Fortunato F, Martinelli D, Gasparini R, Panatto D, Amicizia D, Coppola RC, Pellizzari B, Tabacchi G, Costantino C, Vitale F, Iannazzo S, Boccacini S. Strategies and actions of multi-purpose health communication on vaccine preventable infectious diseases in order to increase vaccination coverage in the population: The ESCULAPIO project. Hum Vaccin Immunother. 2017 Feb;13(2):369-375. doi: 10.1080/21645515.2017.1268008. PubMed PMID: 28215120; PubMed Central PMCID: PMC5328228. [Abstract](#)

372: Santoro V, Pettinicchio V, Lancia A, Vazzoler C, De Luca F, Franco E. [The active offering of measles, rubella and mumps vaccine in new mothers: the experience of health facilities in one of the Local Health Unit of Rome, Lazio, Italy]. Ig Sanita Pubbl. 2016 Nov-Dec;72(6):589-597. Italian. PubMed PMID:28214912. [Titel](#)

373: Oku A, Oyo-Ita A, Glenton C, Fretheim A, Eteng G, Ames H, Muloliwa A, Kaufman J, Hill S, Cliff J, Cartier Y, Bosch-Capblanch X, Rada G, Lewin S.

Factors affecting the implementation of childhood vaccination communication strategies in Nigeria: a qualitative study. *BMC Public Health*. 2017 Feb 15;17(1):200. doi: 10.1186/s12889-017-4020-6. PubMed PMID: 28202001; PubMed Central PMCID: PMC5311723. [Titel](#)

374: Cheruvu VK, Bhatta MP, Drinkard LN. Factors associated with parental reasons for "no-intent" to vaccinate female adolescents with human papillomavirus vaccine: National Immunization Survey - Teen 2008-2012. *BMC Pediatr*. 2017 Feb 13;17(1):52. doi: 10.1186/s12887-017-0804-1. PubMed PMID: 28193249; PubMed Central PMCID: PMC5307730. [Titel](#)

375: Obringer E, Walsh L. Infectious Diseases and Immunizations in International Adoption. *Pediatr Ann*. 2017 Feb 1;46(2):e56-e60. doi: 10.3928/19382359-20170117-01. PubMed PMID: 28192579. [Abstract](#)

376: Le Marv©chal M, Agrinier N, Fressard L, Verger P, Pulcini C. Low Uptake of Meningococcal C Vaccination in France: A Cross-sectional Nationwide Survey of General Practitioners' Perceptions, Attitudes and Practices. *Pediatr Infect Dis J*. 2017 Jul;36(7):e181-e188. doi: 10.1097/INF.0000000000001553. PubMed PMID: 28178106. [Titel](#)

377: Seck I, Diop B, Leyv© MM, Mbackv© Mboup B, Ndiaye A, Seck PA, Doucoure A, Ba TA, Diongue M, Faye A, Tal Dia A. Social Determinants of Routine Immunization Coverage of Children Aged 12 to 23 Months in the Kaolack Region of Senegal. *Sante Publique*. 2016 Dec 19;28(6):807-815. French. PubMed PMID: 28155776. [Titel](#)

378: Yohou KS, Aka NL, Noufe S, Douba A, Assi Assi B, Dagnan SN. Evaluation of introduction of the Haemophilus influenzae vaccine in Cvte d,lvoire. *Sante Publique*. 2016 Nov 25;28(5):655-664. French. PubMed PMID: 28155742. [Titel](#)

379: Haskins LJ, Phakathi SP, Grant M, Mntambo N, Wilford A, Horwood CM. Fragmentation of maternal, child and HIV services: A missed opportunity to provide comprehensive care. *Afr J Prim Health Care Fam Med*. 2016 Dec 2;8(1):e1-e8. doi: 10.4102/phcfm.v8i1.1240. PubMed PMID: 28155320; PubMed Central PMCID: PMC5153411. [Titel](#)

380: Ozaki T, Ono K, Gyouten M, Mizuta J, Fujita Y, Inoshita H, Seto H, Ohasi I, Mino M, Kokudo S, Ikeda H, Kawata K, Hamano H, Fukuoka H. Prevention of Lifestyle-related Diseases by Utilization of Newly Developed Health Record Booklet "My Karte" in Mitoyo and Kanonji Areas. *Nihon Eiseigaku Zasshi*. 2017;72(1):10-14. doi: 10.1265/jjh.72.10. Review. Japanese. PubMed PMID: 28154353. [Titel](#)

381: Gilbert NL, Gilmour H, Wilson SE, Cantin L. Determinants of non-vaccination and incomplete vaccination in Canadian toddlers. *Hum Vaccin Immunother*. 2017 Jun 3;13(6):1-7. doi: 10.1080/21645515.2016.1277847. Epub 2017 Jan 27. PubMed PMID: 28129028; PubMed Central PMCID: PMC5489291. [Titel](#)

382: Spaan DH, Ruijs WLM, Hautvast JLA, Tostmann A. Increase in vaccination coverage between subsequent generations of orthodox Protestants in The Netherlands. *Eur J Public Health*. 2017 Jun 1;27(3):524-530. doi: 10.1093/eurpub/ckw248. Erratum in: *Eur J Public Health*. 2017 Jun 1;27(3):582. PubMed PMID: 28115420. [Study included](#)

383: Weinberg M, Dietz S, Potter R, Swanson R, Miller C, McFadden J. Vaccine shot-limiting: Estimating the prevalence, indicators, and impact on vaccination status - Michigan, 2012. *Vaccine*. 2017 Feb 15;35(7):1018-1023. doi: 10.1016/j.vaccine.2017.01.013. Epub 2017 Jan 17. PubMed PMID: 28108229; PubMed Central PMCID: PMC5405707. [Abstract](#)

384: Burghouts J, Del Nogal B, Uriepero A, Hermans PW, de Waard JH, Verhagen LM. Childhood Vaccine Acceptance and Refusal among Warao Amerindian Caregivers in Venezuela; A Qualitative Approach. *PLoS One*. 2017 Jan 20;12(1):e0170227. doi: 10.1371/journal.pone.0170227. eCollection 2017. PubMed PMID: 28107501; PubMed Central PMCID: PMC5249092. [Titel](#)

385: Eastwood J, Ogbo FA, Hendry A, Noble J, Page A; Early Years Research Group (EYRG). The Impact of Antenatal Depression on Perinatal Outcomes in Australian Women. *PLoS One*. 2017 Jan 17;12(1):e0169907. doi: 10.1371/journal.pone.0169907. eCollection 2017. PubMed PMID: 28095461; PubMed Central PMCID: PMC5241141. [Titel](#)

386: Stein Zamir C, Israeli A. Knowledge, Attitudes and Perceptions About Routine Childhood Vaccinations Among Jewish Ultra-Orthodox Mothers Residing in Communities with Low Vaccination Coverage in the Jerusalem District. *Matern Child Health J*. 2017 May;21(5):1010-1017. doi: 10.1007/s10995-017-2272-5. PubMed PMID: 28093690. [Titel](#)

387: Thorland W, Currie D, Wiegand ER, Walsh J, Mader N. Status of Breastfeeding and Child Immunization Outcomes in Clients of the Nurse-Family Partnership. *Matern Child Health J*. 2017 Mar;21(3):439-445. doi: 10.1007/s10995-016-2231-6. PubMed PMID: 28092061. [Titel](#)

388: Bodson J, Ding Q, Warner EL, Hawkins AJ, Henry KA, Kepka D. Sub-Regional Assessment of HPV Vaccination Among Female Adolescents in the Intermountain West and Implications for Intervention Opportunities. *Matern Child Health J*. 2017 Jul;21(7):1500-1511. doi: 10.1007/s10995-017-2274-3. PubMed PMID: 28092058. [Titel](#)

389: Ghosh A, Laxminarayan R. Demand- and supply-side determinants of diphtheria-pertussis-tetanus nonvaccination and dropout in rural India. *Vaccine*. 2017 Feb 15;35(7):1087-1093. doi: 10.1016/j.vaccine.2016.12.024. Epub 2017 Jan 9. PubMed PMID: 28081971; PubMed Central PMCID: PMC5297340. [Titel](#)

390: Gao Y, Zou LP, Zhang MN, Pang LY, Wang YY, Ma SF, Huang LL. [Investigation on immunization program coverage rate and its safety in children with tuberculous sclerosis]. *Zhonghua Er Ke Za Zhi*. 2017 Jan 2;55(1):42-45. doi: 10.3760/cma.j.issn.0578-1310.2017.01.008. Chinese. PubMed PMID: 28072958. [Titel](#)

391: Vaidakis D, Moustaki I, Zervas I, Barbouni A, Merakou K, Chrysi MS, Creatsa G, Panoskaltis T. Knowledge of Greek adolescents on human papilloma virus (HPV) and vaccination: A national epidemiologic study. *Medicine (Baltimore)*. 2017 Jan;96(1):e5287. doi: 10.1097/MD.0000000000005287. PubMed PMID: 28072683; PubMed Central PMCID: PMC5228643. [Titel](#)

392: Fu LY, Zimet GD, Latkin CA, Joseph JG. Associations of trust and healthcare provider advice with HPV vaccine acceptance among African American parents. *Vaccine*. 2017 Feb 1;35(5):802-807. doi: 10.1016/j.vaccine.2016.12.045. Epub 2017

Jan 4. PubMed PMID: 28063706; PubMed Central PMCID: PMC5290730. [Titel](#)

393: Afonso NM, Kavanagh MJ, Swanberg SM, Schulte JM, Wunderlich T, Lucia VC. Will they lead by example? Assessment of vaccination rates and attitudes to human papilloma virus in millennial medical students. *BMC Public Health*. 2017 Jan 6;17(1):35. doi: 10.1186/s12889-016-3969-x. PubMed PMID: 28056900; PubMed Central PMCID: PMC5217643. [Titel](#)

394: Hwang JH, Lim CH, Kim DH, Eun BW, Jo DS, Song YH, Kim YK. A Survey of Parental Perception and Pattern of Action in Response to Influenza-like Illness in Their Children: Including Healthcare Use and Vaccination in Korea. *J Korean Med Sci*. 2017 Feb;32(2):204-211. doi: 10.3346/jkms.2017.32.2.204. PubMed PMID: 28049230; PubMed Central PMCID: PMC5219985. [Titel](#)

395: Bashmakova NV, Litvinova AM, Kuznetsova OA. [CHARACTERISTICS OF THE CONDITION OF FULL-TERM NEWBORNS FROM THE GROUP OF HIGH PERINATAL RISK DURING VACCINATION PERIOD IN THE MATERNITY HOSPITAL]. *Zh Mikrobiol Epidemiol Immunobiol*. 2017 Jan;(1):80-85. Russian. PubMed PMID: 30695491. [Titel](#)

396: Zhai Y, Santibanez TA, Kahn KE, Srivastav A. Parental-Reported Full Influenza Vaccination Coverage of Children in the U.S. *Am J Prev Med*. 2017 Apr;52(4):e103-e113. doi: 10.1016/j.amepre.2016.10.040. Epub 2016 Dec 21. PubMed PMID: 28012814; PubMed Central PMCID: PMC5810364. [Titel](#)

397: Kim KM, Choi JS. Mothers' intentions to vaccinate their teenaged children against human papillomavirus, as predicted by sex in South Korea: An application of the theory of planned behavior. *Jpn J Nurs Sci*. 2017 Oct;14(4):288-296. doi: 10.1111/jjns.12155. Epub 2016 Dec 22. PubMed PMID: 28004510. [Titel](#)

398: Szilagyi PG, Schaffer S, Rand CM, Vincelli P, Eagan A, Goldstein NP, Hightower AD, Younge M, Blumkin A, Albertin CS, Yoo BK, Humiston SG. School-Located Influenza Vaccinations: A Randomized Trial. *Pediatrics*. 2016 Nov;138(5). pii: e20161746. PubMed PMID: 27940785. [Titel](#)

399: Bleser WK, Elewonibi BR, Miranda PY, BeLue R. Complementary and Alternative Medicine and Influenza Vaccine Uptake in US Children. *Pediatrics*. 2016 Nov;138(5). pii: e20154664. Epub 2016 Oct 3. PubMed PMID: 27940756; PubMed Central PMCID: PMC5079075. [Titel](#)

400: Brewer NT, Hall ME, Malo TL, Gilkey MB, Quinn B, Lathren C. Announcements Versus Conversations to Improve HPV Vaccination Coverage: A Randomized Trial. *Pediatrics*. 2017 Jan;139(1). pii: e20161764. doi: 10.1542/peds.2016-1764. Epub 2016 Dec 5. PubMed PMID: 27940512; PubMed Central PMCID: PMC5192091. [Titel](#)

401: Jhaveri R, Allyne K. A Feasibility Trial of Home Administration of Intranasal Vaccine by Parents to Eligible Children. *Clin Ther*. 2017 Jan;39(1):204-211.e4. doi: 10.1016/j.clinthera.2016.11.018. Epub 2016 Dec 7. PubMed PMID: 27938896. [Titel](#)

402: Zewdie A, Letebo M, Mekonnen T. Reasons for defaulting from childhood

immunization program: a qualitative study from Hadiya zone, Southern Ethiopia. *BMC Public Health*. 2016 Dec 9;16(1):1240. PubMed PMID: 27938363; PubMed Central PMCID: PMC5148861. [Titel](#)

403: Madeghe BA, Kimani VN, Vander Stoep A, Nicodimos S, Kumar M. Postpartum depression and infant feeding practices in a low income urban settlement in Nairobi-Kenya. *BMC Res Notes*. 2016 Dec 8;9(1):506. PubMed PMID: 27931248; PubMed Central PMCID: PMC5146885. [Titel](#)

404: Saha S, Hasan M, Kim L, Farrar JL, Hossain B, Islam M, Ahmed AN, Amin MR, Hanif M, Hussain M, El-Arifeen S, Whitney CG, Saha SK. Epidemiology and risk factors for pneumonia severity and mortality in Bangladeshi children <5 years of age before 10-valent pneumococcal conjugate vaccine introduction. *BMC Public Health*. 2016 Dec 7;16(1):1233. PubMed PMID: 27927201; PubMed Central PMCID:PMC5142317. [Titel](#)

405: Amit Aharon A, Nehama H, Rishpon S, Baron-Epel O. Parents with high levels of communicative and critical health literacy are less likely to vaccinate their children. *Patient Educ Couns*. 2017 Apr;100(4):768-775. doi: 10.1016/j.pec.2016.11.016. Epub 2016 Nov 21. PubMed PMID: 27914735. [Abstract](#)

406: Dairo MD, Adeleke MO, Salawu AT, Adewole AD. Parental support for human papilloma virus vaccination by adolescents in Ibadan North Local Government Area, Ibadan, Nigeria. *Int J Adolesc Med Health*. 2016 Dec 3;30(2). pii: /j/ijamh.2018.30.issue-2/ijamh-2016-0034/ijamh-2016-0034.xml. doi: 10.1515/ijamh-2016-0034. PubMed PMID: 27914213. [Titel](#)

407: Adjei Boakye E, Tobo BB, Osazuwa-Peters N, Mohammed KA, Geneus CJ, Schootman M. A Comparison of Parent- and Provider-Reported Human Papillomavirus Vaccination of Adolescents. *Am J Prev Med*. 2017 Jun;52(6):742-752. doi: 10.1016/j.amepre.2016.10.016. Epub 2016 Nov 24. PubMed PMID: 27890518. [Titel](#)

408: Rutten LJ, St Sauver JL, Beebe TJ, Wilson PM, Jacobson DJ, Fan C, Breitkopf CR, Vadaparampil ST, Jacobson RM. Clinician knowledge, clinician barriers, and perceived parental barriers regarding human papillomavirus vaccination: Association with initiation and completion rates. *Vaccine*. 2017 Jan 3;35(1):164-169. doi: 10.1016/j.vaccine.2016.11.012. Epub 2016 Nov 23. PubMed PMID: 27887795; PubMed Central PMCID: PMC5143162. [Titel](#)

409: Paudel KP, Bajracharya DC, Karki K, K C A. Factors Determining Availability, Utilization and Retention of Child Health Card in Western Nepal. *J Nepal Health Res Counc*. 2016 May;14(33):99-103. PubMed PMID: 27885291. [Titel](#)

410: Colvèz V, Fernández-Espada N, VV©lez C, Gonzalez VJ, Diaz-Toro EC, Calo WA, Savas LS, Pattatucci A, Fernández ME. Communication about sex and HPV among Puerto Rican mothers and daughters. *Ethn Health*. 2017 Aug;22(4):348-360. doi: 10.1080/13557858.2016.1246938. Epub 2016 Nov 24. PubMed PMID: 27882783; PubMed Central PMCID: PMC5557394. [Titel](#)

411: George MS, Negandhi P, Farooqui HH, Sharma A, Zodpey S. How do parents and pediatricians arrive at the decision to immunize their children in the private sector? Insights from a qualitative study on rotavirus vaccination across select Indian cities. *Hum Vaccin Immunother*. 2016 Dec;12(12):3139-3145. doi: 10.1080/21645515.2016.1219824. Epub 2016 Nov 23. PubMed PMID: 27880083; PubMed

Central PMCID: PMC5215569. [Titel](#)

412: Xu JJ, Peer S, Papsin BC, Kitai I, Propst EJ. Tuberculous lymphadenitis of the head and neck in Canadian children: Experience from a low-burden region. *Int J Pediatr Otorhinolaryngol*. 2016 Dec;91:11-14. doi: 10.1016/j.ijporl.2016.09.035. Epub 2016 Sep 28. PubMed PMID: 27863623. [Titel](#)

413: Orr D, Baram-Tsabari A, Landsman K. Social media as a platform for health-related public debates and discussions: the Polio vaccine on Facebook. *Isr J Health Policy Res*. 2016 Nov 10;5:34. eCollection 2016. PubMed PMID: 27843544; PubMed Central PMCID: PMC5103590. [Titel](#)

414: Lovie-Toon YG, Hall KK, Chang AB, Anderson J, O'Grady KF. Immunisation timeliness in a cohort of urban Aboriginal and Torres Strait Islander children. *BMC Public Health*. 2016 Nov 14;16(1):1159. PubMed PMID: 27842585; PubMed Central PMCID: PMC5109698. [Titel](#)

415: Kempainen KM, Lynch KF, Liu E, L  nnrot M, Simell V, Briese T, Koletzko S, Hagopian W, Rewers M, She JX, Simell O, Toppari J, Ziegler AG, Akolkar B, Krischer JP, Lernmark V  , Hyv  ty H, Triplett EW, Agardh D; TEDDY Study Group. Factors That Increase Risk of Celiac Disease Autoimmunity After a Gastrointestinal Infection in Early Life. *Clin Gastroenterol Hepatol*. 2017 May;15(5):694-702.e5. doi: 10.1016/j.cgh.2016.10.033. Epub 2016 Nov 10. PubMed PMID: 27840181; PubMed Central PMCID: PMC5576726. [Titel](#)

416: Blain AE, Lewis M, Banerjee E, Kudish K, Liko J, McGuire S, Selvage D, Watt J, Martin SW, Skoff TH. An Assessment of the Cocooning Strategy for Preventing Infant Pertussis-United States, 2011. *Clin Infect Dis*. 2016 Dec 1;63(suppl 4):S221-S226. PubMed PMID: 27838676; PubMed Central PMCID: PMC5737012. [Abstract](#)

417: Venkataramani M, Cheng TL, Solomon BS, Pollack CE. Caregiver Health Promotion in Pediatric Primary Care Settings: Results of a National Survey. *J Pediatr*. 2017 Feb;181:254-260.e2. doi: 10.1016/j.jpeds.2016.10.054. Epub 2016 Nov 10. PubMed PMID: 27837952. [Abstract](#)

418: Lu Y, Liu YL, Nie JJ, Liang XF, Yan L, Wang FZ, Zhai XJ, Liu JX, Zhu FC, Chang ZJ, Li J. Occult HBV Infection in Immunized Neonates Born to HBsAg-Positive Mothers: A Prospective and Follow-Up Study. *PLoS One*. 2016 Nov 11;11(11):e0166317. doi: 10.1371/journal.pone.0166317. eCollection 2016. PubMed PMID: 27835694; PubMed Central PMCID: PMC5106040. [Titel](#)

419: Widgren K, Giesecke J, Lindquist L, Tegn  l A. The burden of chickenpox disease in Sweden. *BMC Infect Dis*. 2016 Nov 10;16(1):666. PubMed PMID: 27832745; PubMed Central PMCID: PMC5103480. [Titel](#)

420: Garib Z, Vargas AL, Trumbo SP, Anthony K, Diaz-Ortega JL, Bravo-Alc  ntara P, Leal I, Danovaro-Holliday MC, Velandia-Gonz  lez M. Missed Opportunities for Vaccination in the Dominican Republic: Results of an Operational Investigation. *Biomed Res Int*. 2016;2016:4721836. Epub 2016 Oct 12. PubMed PMID: 27819003; PubMed Central PMCID: PMC5080475. [Abstract](#)

- 421: Swallow W, Roberts JC. An Evidence-Based Project Demonstrating Increased School Immunization Compliance Following a School Nurse-Initiated Vaccine Compliance Strategy. *J Sch Nurs*. 2016 Dec;32(6):385-389. Epub 2016 Aug 29. PubMed PMID: 27573417. [Titel](#)
- 422: Frew PM, Chung Y, Fisher AK, Schamel J, Basket MM. Parental experiences with vaccine information statements: Implications for timing, delivery, and parent-provider immunization communication. *Vaccine*. 2016 Nov 21;34(48):5840-5844. doi: 10.1016/j.vaccine.2016.10.026. Epub 2016 Oct 24. PubMed PMID: 27789148; PubMed Central PMCID: PMC6026860. [Abstract](#)
- 423: Byberg S, Fisker AB, Rodrigues A, Balde I, Enemark U, Aaby P, Benn CS, Griffiths UK. Household experience and costs of seeking measles vaccination in rural Guinea-Bissau. *Trop Med Int Health*. 2017 Jan;22(1):12-20. doi: 10.1111/tmi.12793. Epub 2016 Oct 28. PubMed PMID: 27717100. [Titel](#)
- 424: Abahussin AA, Albarrak AI. Vaccination adherence: Review and proposed model. *J Infect Public Health*. 2016 Nov - Dec;9(6):781-789. doi: 10.1016/j.jiph.2016.09.006. Epub 2016 Sep 19. PubMed PMID: 27659114. [Abstract](#)
- 425: Johnson KL, Lin MY, Cabral H, Kazis LE, Katz IT. Variation in Human Papillomavirus Vaccine Uptake and Acceptability Between Female and Male Adolescents and Their Caregivers. *J Community Health*. 2017 Jun;42(3):522-532. doi: 10.1007/s10900-016-0284-5. PubMed PMID: 27778139; PubMed Central PMCID: PMC5403619. [Titel](#)
- 426: Zerbo O, Chan B, Goddard K, Lewis N, Bok K, Klein NP, Baxter R, Kaiser Permanente Northern California pregnancy database: Description and proof of concept study. *Vaccine*. 2016 Nov 4;34(46):5519-5523. doi: 10.1016/j.vaccine.2016.10.006. Epub 2016 Oct 7. PubMed PMID: 27727029. [Titel](#)
- 427: Frew PM, Fisher AK, Basket MM, Chung Y, Schamel J, Weiner JL, Mullen J, Omer SB, Orenstein WA. Changes in childhood immunization decisions in the United States: Results from 2012 & 2014 National Parental Surveys. *Vaccine*. 2016 Nov 4;34(46):5689-5696. doi: 10.1016/j.vaccine.2016.08.001. Epub 2016 Oct 6. PubMed PMID: 27720447; PubMed Central PMCID: PMC6026855. [Titel](#)
- 428: Lin X, Fiebelkorn AP, Pabst LJ. Trends in compliance with two-dose influenza vaccine recommendations in children aged 6 months through 8 years, 2010-2015. *Vaccine*. 2016 Nov 4;34(46):5623-5628. doi: 10.1016/j.vaccine.2016.09.037. Epub 2016 Sep 23. PubMed PMID: 27670074; PubMed Central PMCID: PMC5327653. [Titel](#)
- 429: Pratley P. Associations between quantitative measures of women's empowerment and access to care and health status for mothers and their children: A systematic review of evidence from the developing world. *Soc Sci Med*. 2016 Nov;169:119-131. doi: 10.1016/j.socscimed.2016.08.001. Epub 2016 Aug 22. Review. PubMed PMID: 27716549. [Titel](#)
- 430: Beaufile E, Dommergues MA, Gaillat J, Guiso N, Knezovic-Daniel N, Pinquier D, Riethmuller D. [Pertussis: Where do we stand 10 years after the introduction of cocooning vaccination strategy in France?]. *Gynecol Obstet Fertil*. 2016 Oct;44(10):591-597. doi: 10.1016/j.gyobfe.2016.08.003. Epub 2016 Sep 13. French. PubMed PMID: 27638230. [Abstract](#)

431: Hassan AM, Shoman AE, Abo-Elezz NF, Amer MM. Tetanus vaccination status and its associated factors among women attending a primary healthcare center in Cairo governorate, Egypt. *J Egypt Public Health Assoc.* 2016 Sep;91(3):127-134. PubMed PMID: 27749644. [Titel](#)

432: Sainio S, Javela K, Tuimala J, Haimila K. Maternal HLA genotyping is not useful for predicting severity of fetal and neonatal alloimmune thrombocytopenia. *Br J Haematol.* 2017 Jan;176(1):111-117. doi: 10.1111/bjh.14385. Epub 2016 Oct 17. PubMed PMID: 27748520. [Titel](#)

433: Agostini BA, Pinto LT, Koehler M, Emmanuelli B, Piovesan C, Ardenghi TM. Trend of traumatic crown injuries and associated factors in preschool children. *Braz Oral Res.* 2016 Oct 10;30(1):e112. doi: 10.1590/1807-3107BOR-2016.vol30.0112. PubMed PMID: 27737365. [Titel](#)

434: Fraser AC, Williams SE, Kong SX, Wells LE, Goodall LS, Pit S, Hansen V, Trent M. Public Health Amendment (Vaccination of Children Attending Child Care Facilities) Act 2013: its impact in the Northern Rivers, NSW. *Public Health Res Pract.* 2016 Apr 15;26(2). pii: 2621620. doi: 10.17061/phrp2621620. PubMed PMID: 27734063. [Titel](#)

435: Conniff J. Gender and Sexual Health: Same-Sex Relationships. *FP Essent.* 2016 Oct;449:37-46. Review. PubMed PMID: 27731970. [Titel](#)

436: Lee H, Kim M, Kiang P, Shi L, Tan K, Chea P, Peou S, Grigg-Saito DC. Factors Associated with HPV Vaccination among Cambodian American Teenagers. *Public Health Nurs.* 2016 Nov;33(6):493-501. doi: 10.1111/phn.12294. Epub 2016 Oct 10. PubMed PMID: 27723191; PubMed Central PMCID: PMC5118158. [Titel](#)

437: de la Fuente Garcia I, CoVøc L, Leclerc JM, Laverdiv®re C, Rousseau C, Ovetchkine P, TapiV@ro B. Protection against vaccine preventable diseases in children treated for acute lymphoblastic leukemia. *Pediatr Blood Cancer.* 2017 Feb;64(2):315-320. doi: 10.1002/pbc.26187. Epub 2016 Oct 8. PubMed PMID: 27718310. [Titel](#)

438: Peterson CE, Dykens JA, Brewer NT, Buscemi J, Watson K, Comer-Hagans D, Ramamonjariavelo Z, Fitzgibbon M. Society of behavioral medicine supports increasing HPV vaccination uptake: an urgent opportunity for cancer prevention. *Transl Behav Med.* 2016 Dec;6(4):672-675. PubMed PMID: 27718061; PubMed Central PMCID: PMC5110504. [Titel](#)

439: Bester JC. Measles and Measles Vaccination: A Review. *JAMA Pediatr.* 2016 Dec 1;170(12):1209-1215. doi: 10.1001/jamapediatrics.2016.1787. Review. PubMed PMID: 27695849. [Titel](#)

440: Sackou Kouakou JG, Aka BS, Hounsa AE, Attia R, Wilson R, Ake O, Oga S, Houenou Y, Kouadio L. Malnutrition: prevalence and risk factors among the children younger than five years in a semi-urban area of Abidjan. *Med Sante Trop.* 2016 Aug 1;26(3):312-317. PubMed PMID: 27694090. [Titel](#)

441: Field SS. Reasons for influenza vaccination underutilization: A case-control study. *Am J Infect Control.* 2016 Oct 1;44(10):1084-1088. doi: 10.1016/j.ajic.2016.05.021. PubMed PMID: 27692087. [Titel](#)

442: Jackson C, Dyson L, Bedford H, Cheater FM, Condon L, Crocker A, Emslie C,

Ireland L, Kemsley P, Kerr S, Lewis HJ, Mytton J, Overend K, Redsell S, Richardson Z, Shepherd C, Smith L. UNderstanding uptake of Immunisations in Travelling aNd Gypsy communities (UNITING): a qualitative interview study. *Health Technol Assess*. 2016 Sep;20(72):1-176. doi: 10.3310/hta20720. PubMed PMID: 27686875; PubMed Central PMCID: PMC5056337. [Abstract](#)

443: Chatterjee S, Chattopadhyay A, Samanta L, Panigrahi P. HPV and Cervical Cancer Epidemiology - Current Status of HPV Vaccination in India. *Asian Pac J Cancer Prev*. 2016;17(8):3663-73. Review. PubMed PMID: 27644600. [Titel](#)

444: Njeru I, Ajack Y, Muitherero C, Onyango D, Musyoka J, Onuekusi I, Kioko J, Muraguri N, Davis R. Did the call for boycott by the Catholic bishops affect the polio vaccination coverage in Kenya in 2015? A cross-sectional study. *Pan Afr Med J*. 2016 Jun 7;24:120. doi: 10.11604/pamj.2016.24.120.8986. eCollection 2016. PubMed PMID: 27642458; PubMed Central PMCID: PMC5012825. [Titel](#)

445: Gunardi H, Iskandar MY, Turyadi, Ie SI, Dwipoerwantoro PG, Gani RA, Muljono DH. Hepatitis B virus infection in children of HBV-related chronic liver disease patients: a study of intra-familial HBV transmission. *Hepatol Int*. 2017 Jan;11(1):96-104. doi: 10.1007/s12072-016-9764-z. Epub 2016 Sep 13. PubMed PMID: 27624502. [Titel](#)

446: Roncancio AM, Ward KK, Carmack CC, Muv±oz BT, Cano MA, Cribbs F. Using Social Marketing Theory as a Framework for Understanding and Increasing HPV Vaccine Series Completion Among Hispanic Adolescents: A Qualitative Study. *J Community Health*. 2017 Feb;42(1):169-178. doi: 10.1007/s10900-016-0244-0. PubMed PMID: 27624345; PubMed Central PMCID: PMC5253102. [Titel](#)

447: Landoh DE, Ouro-Kavalah F, Yaya I, Kahn AL, Wasswa P, Lacle A, Nassoury DI, Gitta SN, Soura AB. Predictors of incomplete immunization coverage among one to five years old children in Togo. *BMC Public Health*. 2016 Sep 13;16:968. doi: 10.1186/s12889-016-3625-5. PubMed PMID: 27618851; PubMed Central PMCID: PMC5020474. [Titel](#)

448: Polonijo AN, Carpiano RM, Reiter PL, Brewer NT. Socioeconomic and Racial-ethnic Disparities in Prosocial Health Attitudes: The Case of Human Papillomavirus (HPV) Vaccination for Adolescent Males. *J Health Soc Behav*. 2016 Sep;57(3):390-406. doi: 10.1177/0022146516660344. PubMed PMID: 27601412; PubMed Central PMCID: PMC6314033. [Titel](#)

449: Li-Kim-Moy JP, Yin JK, Heron L, Leask J, Lambert SB, Nissen M, Sloots T, Booy R. Influenza vaccine efficacy in young children attending childcare: A randomised controlled trial. *J Paediatr Child Health*. 2017 Jan;53(1):47-54. doi: 10.1111/jpc.13313. Epub 2016 Sep 4. PubMed PMID: 27592696. [Titel](#)

450: Gaudelus J, Martinot A, Denis F, Stahl JP, Chevaillier O, Lery T, Pujol P, Cohen R. Vaccination of pregnant women in France. *Med Mal Infect*. 2016 Dec;46(8):424-428. doi: 10.1016/j.medmal.2016.07.004. Epub 2016 Sep 1. PubMed PMID: 27592517. [Titel](#)

451: How CH, Phua See Chun P, Shafi F, Jakes RW. Parental knowledge, attitudes and perception of pneumococcal disease and pneumococcal conjugate vaccines in

Singapore: a questionnaire-based assessment. *BMC Public Health*. 2016 Sep 2;16:923. doi: 10.1186/s12889-016-3597-5. PubMed PMID: 27590503; PubMed Central PMCID: PMC5010741. [Titel](#)

452: Hasegawa J, Mori M, Ohnishi H, Tsugawa T, Hori T, Yoto Y, Tsutsumi H. Pneumococcal vaccination reduces the risk of community-acquired pneumonia in children. *Pediatr Int*. 2017 Mar;59(3):316-320. doi: 10.1111/ped.13157. Epub 2016 Nov 21. PubMed PMID: 27588365. [Titel](#)

453: Adedire EB, Ajayi I, Fawole OI, Ajumobi O, Kasasa S, Wasswa P, Nguku P. Immunisation coverage and its determinants among children aged 12-23 months in Atakumosa-west district, Osun State Nigeria: a cross-sectional study. *BMC Public Health*. 2016 Aug 30;16:905. doi: 10.1186/s12889-016-3531-x. PubMed PMID: 27578303; PubMed Central PMCID: PMC5006522. [Titel](#)

454: Ramprasad C, Zachariah R, Steinhoff M, Simon A. Parental attitudes towards influenza vaccination for children in South India. *World J Pediatr*. 2017 Feb;13(1):84-90. doi: 10.1007/s12519-016-0053-7. Epub 2016 Aug 15. PubMed PMID: 27577192. [Titel](#)

455: Staples C, Butler M, Nguyen J, Durrheim DN, Cashman P, Brotherton JML. Opportunities to increase rates of human papillomavirus vaccination in the New South Wales school program through enhanced catch-up. *Sex Health*. 2016 Nov;13(6):536-539. doi: 10.1071/SH15132. PubMed PMID: 27568237. [Titel](#)

456: Mehta PN. Protection Against Pertussis. *Indian Pediatr*. 2016 Aug 8;53(8):679-83. PubMed PMID: 27567644. [Titel](#)

457: Delamater PL, Leslie TF, Yang YT. A spatiotemporal analysis of non-medical exemptions from vaccination: California schools before and after SB277. *Soc Sci Med*. 2016 Nov;168:230-238. doi: 10.1016/j.socscimed.2016.08.011. Epub 2016 Aug 8. PubMed PMID: 27567288; PubMed Central PMCID: PMC6626670. [Titel](#)

458: Abu-Rish EY, Elayeh ER, Mousa LA, Butanji YK, Albsoul-Younes AM. Knowledge, awareness and practices towards seasonal influenza and its vaccine: implications for future vaccination campaigns in Jordan. *Fam Pract*. 2016 Dec;33(6):690-697. Epub 2016 Aug 27. PubMed PMID: 27567011. [Titel](#)

459: Oladejo O, Allen K, Amin A, Frew PM, Bednarczyk RA, Omer SB. Comparative analysis of the Parent Attitudes about Childhood Vaccines (PACV) short scale and the five categories of vaccine acceptance identified by Gust et al. *Vaccine*. 2016 Sep 22;34(41):4964-4968. doi: 10.1016/j.vaccine.2016.08.046. Epub 2016 Aug 23. PubMed PMID: 27566902. [Abstract](#)

460: Devasenapathy N, Ghosh Jerath S, Sharma S, Allen E, Shankar AH, Zodpey S. Determinants of childhood immunisation coverage in urban poor settlements of Delhi, India: a cross-sectional study. *BMJ Open*. 2016 Aug 26;6(8):e013015. doi: 10.1136/bmjopen-2016-013015. PubMed PMID: 27566644; PubMed Central PMCID: PMC5013380. [Titel](#)

461: Holbach M. [Burden of disease from influenza-like illness among hospital staff and effectiveness of influenza vaccination during the flu epidemic at the beginning of 2015]. *MMW Fortschr Med*. 2016 Aug;158 Suppl 5:8-13. doi:

10.1007/s15006-016-8607-0. Epub 2016 Aug 26. German. PubMed PMID: 27565484. **Titel**

462: Katz IT, Bogart LM, Fu CM, Liu Y, Cox JE, Samuels RC, Chase T, Schubert P, Schuster MA. Barriers to HPV immunization among blacks and latinos: a qualitative analysis of caregivers, adolescents, and providers. *BMC Public Health*. 2016 Aug 25;16(1):874. doi: 10.1186/s12889-016-3529-4. PubMed PMID: 27558506; PubMed Central PMCID: PMC4997748. **Titel**

463: Guthmann JP, Ragot M, Ben Boutieb M, Bois C, Dufourg MN, Lv@vy-Bruhl D. [Vaccination coverage and socioeconomic determinants of BCG vaccination in children before 3 months: Results of the Elfe cohort study, 2011]. *Rev Epidemiol Sante Publique*. 2016 Sep;64(4):271-80. doi: 10.1016/j.respe.2016.06.001. Epub 2016 Aug 21. French. PubMed PMID: 27553256. **Titel**

464: North AL, Nicolai LM. Human Papillomavirus Vaccination Requirements in US Schools: Recommendations for Moving Forward. *Am J Public Health*. 2016 Oct;106(10):1765-70. doi: 10.2105/AJPH.2016.303286. Epub 2016 Aug 23. PubMed PMID: 27552264; PubMed Central PMCID: PMC5024362. **Titel**

465: Farias CC, Jesus DV, Moraes HS, Buttenbender IF, Martins IS, Souto MG, Gonçaves Filho PH, Costa RM, Silva Sde O, Ferreira TS, Coutinho VV, Minotto HR, Fonseca AJ. Factors related to non-compliance to HPV vaccination in Roraima-Brazil: a region with a high incidence of cervical cancer. *BMC Health Serv Res*. 2016 Aug 22;16(1):417. doi: 10.1186/s12913-016-1677-y. PubMed PMID: 27550325; PubMed Central PMCID: PMC4994290. **Titel**

466: Kabakama S, Gallagher KE, Howard N, Mounier-Jack S, Burchett HE, Griffiths UK, Feletto M, LaMontagne DS, Watson-Jones D. Social mobilisation, consent and acceptability: a review of human papillomavirus vaccination procedures in low and middle-income countries. *BMC Public Health*. 2016 Aug 19;16(1):834. doi: 10.1186/s12889-016-3517-8. PubMed PMID: 27543037; PubMed Central PMCID: PMC4992325. **Titel**

467: Pejčić I, Ranković Janevski M, Knežević A, Jevtović D, Stanojević M. Rubella immune status of neonates - a window towards seroprevalence among childbearing women. *BMC Public Health*. 2016 Aug 19;16(1):838. doi: 10.1186/s12889-016-3514-y. PubMed PMID: 27542838; PubMed Central PMCID: PMC4992224. **Titel**

468: Breakwell L, Vogt TM, Fleming D, Ferris M, Briere E, Cohn A, Liang JL. Understanding Factors Affecting University A Students' Decision to Receive an Unlicensed Serogroup B Meningococcal Vaccine. *J Adolesc Health*. 2016 Oct;59(4):457-64. doi: 10.1016/j.jadohealth.2016.06.004. Epub 2016 Aug 11. PubMed PMID: 27523976. **Titel**

469: Kumar C, Singh PK, Singh L, Rai RK. Socioeconomic disparities in coverage of full immunisation among children of adolescent mothers in India, 1990-2006: a repeated cross-sectional analysis. *BMJ Open*. 2016 Aug 12;6(8):e009768. doi: 10.1136/bmjopen-2015-009768. PubMed PMID: 27519918; PubMed Central PMCID: PMC4985793. **Titel**

470: Ghafoor S, Sheikh N. Eradication and Current Status of Poliomyelitis in

Pakistan: Ground Realities. *J Immunol Res.* 2016;2016:6837824. doi: 10.1155/2016/6837824. Epub 2016 Jul 18. Review. PubMed PMID: 27517055; PubMed Central PMCID: PMC4967708. [Titel](#)

471: Weiss C, Schrvpfer D, Merten S. Parental attitudes towards measles vaccination in the canton of Aargau, Switzerland: a latent class analysis. *BMC Infect Dis.* 2016 Aug 11;16(1):400. doi: 10.1186/s12879-016-1747-0. PubMed PMID: 27514620; PubMed Central PMCID: PMC4982412. [Titel](#)

472: Jourdain G, Ngo-Giang-Huong N, Cressey TR, Hua L, Harrison L, Tierney C, Salvadori N, Decker L, Traisathit P, Sirirungsi W, Khamduang W, Bowonwatanuwong C, Puthanakit T, Siberry GK, Watts DH, Murphy TV, Achalapong J, Hongsiriwon S, Klinbuayaem V, Thongsawat S, Chung RT, Pol S, Chotivanich N. Prevention of mother-to-child transmission of hepatitis B virus: a phase III, placebo-controlled, double-blind, randomized clinical trial to assess the efficacy and safety of a short course of tenofovir disoproxil fumarate in women with hepatitis B virus e-antigen. *BMC Infect Dis.* 2016 Aug 9;16:393. doi: 10.1186/s12879-016-1734-5. PubMed PMID: 27506549; PubMed Central PMCID: PMC4977630. [Titel](#)

473: Jorba J, Diop OM, Iber J, Sutter RW, Wassilak SG, Burns CC. Update on Vaccine-Derived Polioviruses - Worldwide, January 2015-May 2016. *MMWR Morb Mortal Wkly Rep.* 2016 Aug 5;65(30):763-9. doi: 10.15585/mmwr.mm6530a3. PubMed PMID: 27491079. [Titel](#)

474: Cameron MA, Bigos D, Festa C, Topol H, Rhee KE. Missed Opportunity: Why Parents Refuse Influenza Vaccination for Their Hospitalized Children. *Hosp Pediatr.* 2016 Sep;6(9):507-12. doi: 10.1542/hpeds.2015-0219. Epub 2016 Aug 2. PubMed PMID: 27484464. [Titel](#)

475: Javaid M, Ashrawi D, Landgren R, Stevens L, Bello R, Foxhall L, Mims M, Ramondetta L. Human Papillomavirus Vaccine Uptake in Texas Pediatric Care Settings: A Statewide Survey of Healthcare Professionals. *J Community Health.* 2017 Feb;42(1):58-65. doi: 10.1007/s10900-016-0228-0. PubMed PMID: 27473752; PubMed Central PMCID: PMC5897909. [Titel](#)

476: McRee AL, Maslow GR, Reiter PL. Receipt of Recommended Adolescent Vaccines Among Youth With Special Health Care Needs. *Clin Pediatr (Phila).* 2017 May;56(5):451-460. doi: 10.1177/0009922816661330. Epub 2016 Jul 28. PubMed PMID: 27470263. [Titel](#)

477: Malik SM, Ashraf N. Equity in the use of public services for mother and newborn child health care in Pakistan: a utilization incidence analysis. *Int J Equity Health.* 2016 Jul 26;15(1):120. doi: 10.1186/s12939-016-0405-x. PubMed PMID: 27459961; PubMed Central PMCID: PMC4962481. [Titel](#)

478: Chen W, Elam-Evans LD, Hill HA, Yankey D. Employment and Socioeconomic Factors Associated With Children's Up-to-Date Vaccination Status. *Clin Pediatr (Phila).* 2017 Apr;56(4):348-356. doi: 10.1177/0009922816660540. Epub 2016 Jul 28. PubMed PMID: 27449993; PubMed Central PMCID: PMC5779094. [Abstract](#)

479: MacIntyre CR, Karki S, Sheikh M, Zwar N, Heywood AE. The role of travel in measles outbreaks in Australia - An enhanced surveillance study. *Vaccine.* 2016 Aug 17;34(37):4386-91. doi: 10.1016/j.vaccine.2016.07.023. Epub 2016 Jul 19. PubMed PMID: 27449078. [Titel](#)

480: Rumball-Smith J, Kenealy T. Childhood immunisations in Northland, New Zealand: declining care and the journey through the immunisation pathway. *N Z Med*

J. 2016 Jul 15;129(1438):15-21. PubMed PMID: 27447131. [Titel](#)

481: Fuller JE, Walter EB Jr, Dole N, O'Hara R, Herring AH, Durkin MS, Specker B, Wey B. State-Level Immunization Information Systems: Potential for Childhood Immunization Data Linkages. *Matern Child Health J.* 2017 Jan;21(1):29-35. doi: 10.1007/s10995-016-2090-1. PubMed PMID: 27443650; PubMed Central PMCID:PMC5233617. [Titel](#)

482: Fishman J, Taylor L, Frank I. Awareness of HPV and Uptake of Vaccination in a High-Risk Population. *Pediatrics.* 2016 Aug;138(2). pii: e20152048. doi: 10.1542/peds.2015-2048. PubMed PMID: 27440659. [Titel](#)

483: Chang C, Zhang J, Zhou J, Cao R, Song K, Liu C, Zhang X, Geng X, Liu X, Li C. Coverage estimates and patterns of inactivated poliovirus vaccine (IPV) use prior to and during the polio eradication endgame, Jinan City, China, 2010-2015. *Hum Vaccin Immunother.* 2016 Nov;12(11):2749-2752. Epub 2016 Jul 20. PubMed PMID: 27437792; PubMed Central PMCID: PMC5137518. [Titel](#)

484: Thornton JD, Deb A, Murray PJ, Kelly KM. Car Seat Safety: Typologies of Protective Health and Safety Behaviors for Mothers in West Virginia. *Matern Child Health J.* 2017 Feb;21(2):326-334. doi: 10.1007/s10995-016-2117-7. PubMed PMID: 27435731; PubMed Central PMCID: PMC5247407. [Titel](#)

485: Hirth J, Kuo YF, Laz TH, Starkey JM, Rupp RE, Rahman M, Berenson AB. Concordance of adolescent human papillomavirus vaccination parental report with provider report in the National Immunization Survey-Teen (2008-2013). *Vaccine.* 2016 Aug 17;34(37):4415-21. doi: 10.1016/j.vaccine.2016.07.014. Epub 2016 Jul 18. PubMed PMID: 27435385; PubMed Central PMCID: PMC4979581. [Titel](#)

486: Shay LA, Street RL Jr, Baldwin AS, Marks EG, Lee SC, Higashi RT, Skinner CS, Fuller S, Persaud D, Tiro JA. Characterizing safety-net providers' HPV vaccine recommendations to undecided parents: A pilot study. *Patient Educ Couns.* 2016 Sep;99(9):1452-60. doi: 10.1016/j.pec.2016.06.027. Epub 2016 Jun 25. PubMed PMID: 27401828; PubMed Central PMCID: PMC5007181. [Titel](#)

487: Oyo-Ita A, Wiysonge CS, Oranganje C, Nwachukwu CE, Oduwole O, Meremikwu MM. Interventions for improving coverage of childhood immunisation in low- and middle-income countries. *Cochrane Database Syst Rev.* 2016 Jul 10;7:CD008145. doi: 10.1002/14651858.CD008145.pub3. Review. PubMed PMID: 27394698; PubMed Central PMCID: PMC4981642. [Titel](#)

488: Gilkey MB, McRee AL, Magnus BE, Reiter PL, Dempsey AF, Brewer NT. Vaccination Confidence and Parental Refusal/Delay of Early Childhood Vaccines. *PLoS One.* 2016 Jul 8;11(7):e0159087. doi: 10.1371/journal.pone.0159087. eCollection 2016. PubMed PMID: 27391098; PubMed Central PMCID: PMC4938536. [Abstract](#)

489: Thorsteinsdottir S, Thyssen JP, Stokholm J, Vissing NH, Waage J, Bisgaard H. Domestic dog exposure at birth reduces the incidence of atopic dermatitis. *Allergy.* 2016 Dec;71(12):1736-1744. doi: 10.1111/all.12980. Epub 2016 Aug 9. PubMed PMID: 27385647. [Titel](#)

490: Corr^v™a H, Castro E Couto T, Santos W, Romano-Silva MA, Santos LM. Postpartum depression symptoms among Amazonian and Northeast Brazilian women. *J Affect Disord*. 2016 Nov 1;204:214-8. doi: 10.1016/j.jad.2016.06.026. Epub 2016 Jun 23. PubMed PMID: 27372408. [Titel](#)

491: Cai YL, Zhang SX, Yang PC, Lin Y. [Cost-effectiveness and cost-benefit analysis on strategy for preventing mother-to-child transmission of hepatitis B virus]. *Zhonghua Liu Xing Bing Xue Za Zhi*. 2016 Jun;37(6):846-51. doi: 10.3760/cma.j.issn.0254-6450.2016.06.021. Chinese. PubMed PMID: 27346114. [Titel](#)

492: Decrv@quy A, de Vienne C, Bellot A, Guillois B, Dreyfus M, Brouard J. [Cocooning strategy: Effectiveness of a pertussis vaccination program for parents in the maternity unit of a university hospital]. *Arch Pediatr*. 2016 Aug;23(8):787-91. doi: 10.1016/j.arcped.2016.05.012. Epub 2016 Jun 23. French. PubMed PMID: 27345559. [Abstract](#)

493: Askelson NM, Edmonds SW, Momany ET, Tegegne MA. Understanding Clinic Practices for Human Papilloma Virus Vaccination Series Completion in Clinics That Provide Primary Care: Survey of Clinic Managers in Iowa. *Sex Transm Dis*. 2016 Jul;43(7):445-9. doi: 10.1097/OLQ.0000000000000462. PubMed PMID: 27322047. [Titel](#)

494: Hu Y, Chen Y, Zhang B, Li Q. An Evaluation of Voluntary Varicella Vaccination Coverage in Zhejiang Province, East China. *Int J Environ Res Public Health*. 2016 Jun 3;13(6). pii: E560. doi: 10.3390/ijerph13060560. PubMed PMID: 27271649; PubMed Central PMCID: PMC4924017. [Titel](#)

495: Guv@dv@houssou T, Nassoury D, Adjeoda K, Atakouma DY. [Trends in vaccination coverage among children aged 12-23-†months and mothers during 2006-2012-†in Togo]. *Arch Pediatr*. 2016 Jul;23(7):772-3. doi: 10.1016/j.arcped.2016.04.007. Epub 2016 Jun 3. French. PubMed PMID: 27266641. [Titel](#)

496: Wolf E, Rowhani-Rahbar A, Duchin J, DeHart MP, Opel D. The Challenges in Measuring Local Immunization Coverage: A Statewide Case Study. *Pediatrics*. 2016 May;137(5). pii: e20153755. doi: 10.1542/peds.2015-3755. PubMed PMID: 27244807; PubMed Central PMCID: PMC4845875. [Text](#)

497: Neave PE, Heywood AE, Gibney KB, Leder K. Imported infections: What information should be collected by surveillance systems to inform public health policy? *Travel Med Infect Dis*. 2016 Jul-Aug;14(4):350-9. doi: 10.1016/j.tmaid.2016.05.007. Epub 2016 May 26. PubMed PMID: 27235839. [Titel](#)

498: Forster AS, Waller J. Taking stock and looking ahead: Behavioural science lessons for implementing the nonavalent human papillomavirus vaccine. *Eur J Cancer*. 2016 Jul;62:96-102. doi: 10.1016/j.ejca.2016.04.014. Epub 2016 May 26. Review. PubMed PMID: 27235782; PubMed Central PMCID: PMC4920641. [Titel](#)

499: Corr^v™a-Faria P, Paixv£o-Gonvßalves S, Paiva SM, Pordeus IA. Incidence of dental caries in primary dentition and risk factors: a longitudinal study. *Braz Oral Res*. 2016 May 20;30(1). pii: S1806-83242016000100254. doi: 10.1590/1807-3107BOR-2016.vol30.0059. PubMed PMID: 27223127. [Titel](#)

500: Eizayaga JE, Waisse S. What do homeopathic doctors think of vaccines? An international online survey. *Homeopathy*. 2016 May;105(2):180-5. doi: 10.1016/j.homp.2015.11.001. Epub 2016 Apr 1. PubMed PMID: 27211325. [Titel](#)

501: Ataguba JE, Ojo KO, Ichoku HE. Explaining socio-economic inequalities in immunization coverage in Nigeria. *Health Policy Plan*. 2016 Nov;31(9):1212-24. doi: 10.1093/heapol/czw053. Epub 2016 May 20. PubMed PMID: 27208896. [Abstract](#)

502: Faherty LJ, French B, Fiks AG. Gender of the Clinician, Child, and Guardian and the Association With Receipt of Routine Adolescent Vaccines. *J Adolesc Health*. 2016 Jul;59(1):116-22. doi: 10.1016/j.jadohealth.2016.03.021. Epub 2016 May 14. PubMed PMID: 27188630. [Titel](#)

503: Galbraith KV, Lechuga J, Jenerette CM, Moore LA, Palmer MH, Hamilton JB. Parental acceptance and uptake of the HPV vaccine among African-Americans and Latinos in the United States: A literature review. *Soc Sci Med*. 2016 Jun;159:116-26. doi: 10.1016/j.socscimed.2016.04.028. Epub 2016 Apr 30. Review. PubMed PMID: 27180256. [Titel](#)

504: Yu W, Liu D, Zheng J, Liu Y, An Z, Rodewald L, Zhang G, Su Q, Li K, Xu D, Wang F, Yuan P, Xia W, Ning G, Zheng H, Chu Y, Cui J, Duan M, Hao L, Zhou Y, Wu Z, Zhang X, Cui F, Li L, Wang H. Loss of confidence in vaccines following media reports of infant deaths after hepatitis B vaccination in China. *Int J Epidemiol*. 2016 Apr;45(2):441-9. doi: 10.1093/ije/dyv349. PubMed PMID: 27174834. [Titel](#)

505: Tabacchi G, Costantino C, Napoli G, Marchese V, Cracchiolo M, Casuccio A, Vitale F; The Esculapio Working Group. Determinants of European parents' decision on the vaccination of their children against measles, mumps and rubella: A systematic review and meta-analysis. *Hum Vaccin Immunother*. 2016 Jul 2;12(7):1909-23. doi: 10.1080/21645515.2016.1151990. Epub 2016 May 10. Review. PubMed PMID: 27163657; PubMed Central PMCID: PMC4964810. [Titel](#)

506: Perkins RB, Lin M, Wallington SF, Hanchate AD. Impact of school-entry and education mandates by states on HPV vaccination coverage: Analysis of the 2009-2013 National Immunization Survey-Teen. *Hum Vaccin Immunother*. 2016 Jun 2;12(6):1615-22. doi: 10.1080/21645515.2016.1150394. Epub 2016 May 6. PubMed PMID: 27152418; PubMed Central PMCID: PMC4964731. [Titel](#)

507: Restrepo-MV@ndez MC, Barros AJ, Wong KL, Johnson HL, Pariyo G, Wehrmeister FC, Victora CG. Missed opportunities in full immunization coverage: findings from low- and lower-middle-income countries. *Glob Health Action*. 2016 May 3;9:30963. doi: 10.3402/gha.v9.30963. eCollection 2016. PubMed PMID: 27146444; PubMed Central PMCID: PMC4856841. [Abstract](#)

508: Lehmann CE, Brady RC, Battley RO, Huggins JL. Adolescent Vaccination Strategies: Interventions to Increase Coverage. *Paediatr Drugs*. 2016 Aug;18(4):273-85. doi: 10.1007/s40272-016-0177-1. Review. PubMed PMID: 27146296. [Titel](#)

509: Tang X, Geater A, McNeil E, Zhou H, Deng Q, Dong A, Li Q. Parental migration and children's timely measles vaccination in rural China: a cross-sectional

study. *Trop Med Int Health*. 2016 Jul;21(7):886-94. doi: 10.1111/tmi.12719. Epub 2016 May 30. PubMed PMID: 27137758. **Titel**

510: Velarde LV, Lopez AA, Gerber JS, Leonard MB, Xie D, Schinnar R, Strom BL. Children with lower respiratory tract infections and serum 25-hydroxyvitamin D(3) levels: A case-control study. *Pediatr Pulmonol*. 2016 Oct;51(10):1080-1087. doi: 10.1002/ppul.23439. Epub 2016 May 1. PubMed PMID: 27133156. **Titel**

511: Cohen R, Gaudelus J, Denis F, Stahl JP, Chevaillier O, Pujol P, Martinot A. Pertussis vaccination coverage among French parents of infants after 10 years of cocoon strategy. *Med Mal Infect*. 2016 Jun;46(4):188-93. doi: 10.1016/j.medmal.2016.03.005. Epub 2016 Apr 28. PubMed PMID: 27132209. **Titel**

512: Madhivanan P, Pierre-Victor D, Mukherjee S, Bhoite P, Powell B, Jean-Baptiste N, Clarke R, Avent T, Krupp K. Human Papillomavirus Vaccination and Sexual Disinhibition in Females: A Systematic Review. *Am J Prev Med*. 2016 Sep;51(3):373-83. doi: 10.1016/j.amepre.2016.03.015. Epub 2016 Apr 26. Review. PubMed PMID: 27130864. **Titel**

513: Reiter PL, McRee AL. Correlates of receiving recommended adolescent vaccines among youth with special health care needs: Findings from a statewide survey. *Vaccine*. 2016 Jun 8;34(27):3125-3131. doi: 10.1016/j.vaccine.2016.04.062. Epub 2016 Apr 27. PubMed PMID: 27129424. **Titel**

514: Santibanez TA, Kennedy ED. Reasons given for not receiving an influenza vaccination, 2011-12 influenza season, United States. *Vaccine*. 2016 May 23;34(24):2671-8. doi: 10.1016/j.vaccine.2016.04.039. Epub 2016 Apr 24. PubMed PMID: 27118168; PubMed Central PMCID: PMC5751433. **Titel**

515: Baibusinova AJ, Musakhanova AK, Shalgumbaeva GM, Dauletiarova MA, Tokanova ShE, Nurtasina SK. [THE INDIVIDUAL AND SOCIAL FACTORS EFFECTING REFUSAL FROM VACCINATION OF CHILDREN IN THE TOWN OF SEMEI OF THE REPUBLIC OF KAZAKHSTAN]. *Probl Sotsialnoi Gig Zdravookhranennii i Istor Med*. 2015 Nov-Dec;(6):54-6. Russian. PubMed PMID: 27116841. **Titel**

516: Weinmann S, Mullooly JP, Drew L, Chun CS. Family Characteristics Associated with Likelihood of Varicella Vaccination. *Perm J*. 2016 Spring;20(2):54-8. doi: 10.7812/TPP/15-160. Epub 2016 Apr 15. PubMed PMID: 27104589; PubMed Central PMCID: PMC4867826. **Titel**

517: Owor MO, Matovu JKB, Murokora D, Wanyenze RK, Waiswa P. Factors associated with adoption of beneficial newborn care practices in rural Eastern Uganda: a cross-sectional study. *BMC Pregnancy Childbirth*. 2016 Apr 21;16:83. doi: 10.1186/s12884-016-0874-3. PubMed PMID: 27101821; PubMed Central PMCID: PMC4840909. **Titel**

518: Bratic JS, Seyferth ER, Bocchini JA Jr. Update on barriers to human papillomavirus vaccination and effective strategies to promote vaccine acceptance. *Curr Opin Pediatr*. 2016 Jun;28(3):407-12. doi: 10.1097/MOP.0000000000000353. Review. PubMed PMID: 27093354. **Titel**

- 519: Heikkinen T, Silvennoinen H, Heinonen S, Vuorinen T. Clinical and socioeconomic impact of moderate-to-severe versus mild influenza in children. *Eur J Clin Microbiol Infect Dis*. 2016 Jul;35(7):1107-13. doi: 10.1007/s10096-016-2641-9. Epub 2016 Apr 16. PubMed PMID: 27086364. [Titel](#)
- 520: Hagemann C, Seeger K, Krüßmer A, Liese JG, Streng A. [Varicella Vaccination Coverage and Possible Factors Influencing Parental Vaccination Decisions in Munich Area 2009-2011 after Introduction of Routine Varicella Vaccination]. *Gesundheitswesen*. 2017 Apr;79(4):286-295. doi: 10.1055/s-0042-100726. Epub 2016 Apr 14. German. PubMed PMID: 27077319. [Titel](#)
- 521: Salik E, Løvttvik I, Andersen KE, Bygum A. Persistent Skin Reactions and Aluminium Hypersensitivity Induced by Childhood Vaccines. *Acta Derm Venereol*. 2016 Nov 2;96(7):967-971. doi: 10.2340/00015555-2432. PubMed PMID: 27068337. [Titel](#)
- 522: Julsgaard M, Christensen LA, Gibson PR, Gearry RB, Fallingborg J, Hvas CL, Bibby BM, Ulbjerg N, Connell WR, Rosella O, Grosen A, Brown SJ, Kjeldsen J, Wildt S, Svenningsen L, Sparrow MP, Walsh A, Connor SJ, Radford-Smith G, Lawrance IC, Andrews JM, Ellard K, Bell SJ. Concentrations of Adalimumab and Infliximab in Mothers and Newborns, and Effects on Infection. *Gastroenterology*. 2016 Jul;151(1):110-9. doi: 10.1053/j.gastro.2016.04.002. Epub 2016 Apr 8. PubMed PMID: 27063728. [Titel](#)
- 523: Tsuchiya Y, Shida N, Izumi S, Ogasawara M, Kakinuma W, Tsujiuchi T, Machida K. Factors associated with mothers not vaccinating their children against mumps in Japan. *Public Health*. 2016 Aug;137:95-105. doi: 10.1016/j.puhe.2016.03.002. Epub 2016 Apr 6. PubMed PMID: 27062068. [Titel](#)
- 524: Hon KL, Tsang YC, Chan LC, Ng DK, Miu TY, Chan JY, Lee A, Leung TF; Hong Kong Society of Paediatric Respiriology and Allergy. A community-based cross-sectional immunisation survey in parents of primary school students. *NPJ Prim Care Respir Med*. 2016 Apr 7;26:16011. doi: 10.1038/npjpcrm.2016.11. PubMed PMID: 27053378; PubMed Central PMCID: PMC4823920. [Titel](#)
- 525: Fuchs EL, Rahman M, Berenson AB. Examining maternal beliefs and human papillomavirus vaccine uptake among male and female children in low-income families. *Papillomavirus Res*. 2016 Dec;2:38-40. PubMed PMID: 27042695; PubMed Central PMCID: PMC4811043. [Titel](#)
- 526: Terranella A, Rea V, Griffith M, Manning S, Sears S, Farmer A, Martin S, Patel M. Vaccine effectiveness of tetanus toxoid, reduced diphtheria toxoid, and acellular pertussis vaccine during a pertussis outbreak in Maine. *Vaccine*. 2016 May 11;34(22):2496-500. doi: 10.1016/j.vaccine.2016.03.083. Epub 2016 Mar 31. PubMed PMID: 27038131. [Titel](#)
- 527: Harrison N, Brand A, Forstner C, Tobudic S, Burgmann K, Burgmann H. Knowledge, risk perception and attitudes toward vaccination among Austrian health care workers: A cross-sectional study. *Hum Vaccin Immunother*. 2016 Sep;12(9):2459-63. doi: 10.1080/21645515.2016.1168959. Epub 2016 Mar 30. PubMed PMID: 27029897; PubMed Central PMCID: PMC5027716. [Titel](#)

528: Domek GJ, Contreras-Roldan IL, O'Leary ST, Bull S, Furniss A, Kempe A, Asturias EJ. SMS text message reminders to improve infant vaccination coverage in Guatemala: A pilot randomized controlled trial. *Vaccine*. 2016 May 5;34(21):2437-2443. doi: 10.1016/j.vaccine.2016.03.065. Epub 2016 Mar 26. PubMed PMID: 27026145; PubMed Central PMCID: PMC4859823. [Titel](#)

529: White L, Waldrop J, Waldrop C. Human Papillomavirus and Vaccination Of Males: Knowledge and Attitudes Of Registered Nurses. *Pediatr Nurs*. 2016 Jan-Feb;42(1):21-30, 35. PubMed PMID: 27019938. [Titel](#)

530: Willis E, Sabnis S, Hamilton C, Xiong F, Coleman K, Dellinger M, Watts M, Cox R, Harrell J, Smith D, Nugent M, Simpson P. Improving Immunization Rates Through Community-Based Participatory Research: Community Health Improvement for Milwaukee's Children Program. *Prog Community Health Partnersh*. 2016 Spring;10(1):19-30. doi: 10.1353/cpr.2016.0009. PubMed PMID: 27018351; PubMed Central PMCID: PMC4869973. [Titel](#)

531: Ma C, Gregory CJ, Hao L, Wannemuehler KA, Su Q, An Z, Quick L, Rodewald L, Ma F, Yan R, Song L, Zhang Y, Kong Y, Zhang X, Wang H, Li L, Cairns L, Wang N, Luo H. Risk factors for measles infection in 0-7 month old children in China after the 2010 nationwide measles campaign: A multi-site case-control study, 2012-2013. *Vaccine*. 2016 Dec 12;34(51):6553-6560. doi: 10.1016/j.vaccine.2016.02.002. Epub 2016 Mar 21. PubMed PMID: 27013438; PubMed Central PMCID: PMC6524948. [Titel](#)

532: Ali Z, Pongpanich S, Kumar R. EFFECTIVENESS OF COMMUNITY SERVICE MODEL FOR INCREASING ROUTINE IMMUNIZATION COVERAGE AT PRIMARY HEALTHCARE FACILITIES IN A RURAL DISTRICT OF PAKISTAN: A QUASI-EXPERIMENTAL STUDY. *J Ayub Med Coll Abbottabad*. 2015 Oct-Dec;27(4):853-7. PubMed PMID: 27004338. [Abstract](#)

533: Khan A, Ullah O, Ambreen, Ahmad I, Merajuddin. MEASLES IN VACCINATED CHILDREN 1.5 TO 3 YEARS OF AGE IN RURAL COMMUNITY OF DISTRICT PESHAWAR, PAKISTAN. *J Ayub Med Coll Abbottabad*. 2015 Oct-Dec;27(4):825-8. PubMed PMID: 27004332. [Titel](#)

534: Lindley MC, Jeyarajah J, Yankey D, Curtis CR, Markowitz LE, Stokley S. Comparing human papillomavirus vaccine knowledge and intentions among parents of boys and girls. *Hum Vaccin Immunother*. 2016 Jun 2;12(6):1519-27. doi: 10.1080/21645515.2016.1157673. Epub 2016 Mar 22. PubMed PMID: 27003108; PubMed Central PMCID: PMC4964723. [Titel](#)

535: Fuchs EL. Self-reported prenatal influenza vaccination and early childhood vaccine series completion. *Prev Med*. 2016 Jul;88:8-12. doi: 10.1016/j.ypmed.2016.03.012. Epub 2016 Mar 19. PubMed PMID: 27002252. [Titel](#)

536: Cuff RD, Buchanan T, Pelkofski E, Korte J, Modesitt SP, Pierce JY. Rates of human papillomavirus vaccine uptake amongst girls five years after introduction of statewide mandate in Virginia. *Am J Obstet Gynecol*. 2016 Jun;214(6):752.e1-6. doi: 10.1016/j.ajog.2016.03.022. Epub 2016 Mar 18. PubMed PMID: 27001221. [Titel](#)

537: Birukila G, Babale SM, Epstein H, Gugong V, Anger R, Corkum M, Jehoshaphat Nebanat A, Musoke F, Alabi O. Reducing resistance to polio immunisation with free

health camps and Bluetooth messaging: An update from Kaduna, Northern, Nigeria. *Glob Public Health*. 2017 Jan;12(1):19-30. Epub 2016 Mar 21. PubMed PMID:26998877. [Titel](#)

538: Ogunbajo A, Hansen CE, North AL, Okoloko E, Niccolai LM. "I think they're all basically the same": parents' perceptions of human papilloma virus (HPV) vaccine compared with other adolescent vaccines. *Child Care Health Dev*. 2016 Jul;42(4):582-7. doi: 10.1111/cch.12331. Epub 2016 Mar 15. PubMed PMID: 26990908; PubMed Central PMCID: PMC4899198. [Titel](#)

539: Stahl JP, Cohen R, Denis F, Gaudelus J, Martinot A, Lery T, Lepetit H. The impact of the web and social networks on vaccination. New challenges and opportunities offered to fight against vaccine hesitancy. *Med Mal Infect*. 2016 May;46(3):117-22. doi: 10.1016/j.medmal.2016.02.002. Epub 2016 Mar 14. Review. PubMed PMID: 26987960. [Abstract](#)

540: Liao Q, Lam WW, Cowling BJ, Fielding R. Psychosocial Influences on Parental Decision-Making Regarding Vaccination Against Seasonal Influenza for Young Children in Hong Kong: a Longitudinal Study, 2012-2013. *Int J Behav Med*. 2016 Oct;23(5):621-34. doi: 10.1007/s12529-016-9551-1. PubMed PMID: 26987657. [Titel](#)

541: Fernandes AC, Gomes KR, de Aravfjo TM, Moreira-Aravfjo RS. Analysis of vaccination status of preschool children in Teresina (PI), Brazil. *Rev Bras Epidemiol*. 2015 Oct-Dec;18(4):870-82. doi: 10.1590/1980-5497201500040015. English, Portuguese. PubMed PMID: 26982301. [Titel](#)

542: van Lier A, Tostmann A, Harmsen IA, de Melker HE, Hautvast JL, Ruijs WL. Negative attitude and low intention to vaccinate universally against varicella among public health professionals and parents in the Netherlands: two internet surveys. *BMC Infect Dis*. 2016 Mar 15;16:127. doi: 10.1186/s12879-016-1442-1. PubMed PMID: 26979822; PubMed Central PMCID: PMC4793755. [Titel](#)

543: Wu JT, Jit M, Zheng Y, Leung K, Xing W, Yang J, Liao Q, Cowling BJ, Yang B, Lau EH, Takahashi S, Farrar JJ, Grenfell BT, Leung GM, Yu H. Routine Pediatric Enterovirus 71 Vaccination in China: a Cost-Effectiveness Analysis. *PLoS Med*. 2016 Mar 15;13(3):e1001975. doi: 10.1371/journal.pmed.1001975. eCollection 2016 Mar. Erratum in: *PLoS Med*. 2016 Apr;13(4):e1002013. PubMed PMID: 26978565; PubMed Central PMCID: PMC4792415. [Titel](#)

544: Phadke VK, Bednarczyk RA, Salmon DA, Omer SB. Association Between Vaccine Refusal and Vaccine-Preventable Diseases in the United States: A Review of Measles and Pertussis. *JAMA*. 2016 Mar 15;315(11):1149-58. doi: 10.1001/jama.2016.1353. Review. Erratum in: *JAMA*. 2016 May 17;315(19):2125. *JAMA*. 2016 May 17;315(19):2125. PubMed PMID: 26978210; PubMed Central PMCID: PMC5007135. [Titel](#)

545: Perella D, Wang C, Civen R, Viner K, Kuguru K, Daskalaki I, Schmid DS, Lopez AS, Tseng HF, Newbern EC, Mascola L, Bialek SR. Varicella Vaccine Effectiveness in Preventing Community Transmission in the 2-Dose Era. *Pediatrics*. 2016 Apr;137(4). pii: e20152802. doi: 10.1542/peds.2015-2802. Epub 2016 Mar 14. PubMed PMID: 26977081; PubMed Central PMCID: PMC4887293. [Titel](#)

546: Joseph NP, Bernstein J, Pelton S, Belizaire M, Goff G, Horanieh N, Freund KM. Brief Client-Centered Motivational and Behavioral Intervention to Promote HPV Vaccination in a Hard-to-Reach Population: A Pilot Randomized Controlled Trial. *Clin Pediatr (Phila)*. 2016 Aug;55(9):851-9. doi: 10.1177/0009922815616244. Epub 2016 Mar 10. PubMed PMID: 26968631. [Titel](#)

547: Zhou Y, Xing Y, Liang X, Yue C, Zhu X, Hipgrave D. Household survey analysis of the impact of comprehensive strategies to improve the expanded programme on immunisation at the county level in western China, 2006-2010. *BMJ Open*. 2016 Mar 10;6(3):e008663. doi: 10.1136/bmjopen-2015-008663. PubMed PMID: 26966053; PubMed Central PMCID: PMC4800133. [Abstract](#)

548: Feiring B, Laake I, Molden T, Hvalberg SE, Nv[?]kleby H, Seterelv SS, Magnus P, Trogstad L. Do selective immunisation against tuberculosis and hepatitis B reach the targeted populations? A nationwide register-based study evaluating the recommendations in the Norwegian Childhood Immunisation Programme. *Vaccine*. 2016 Apr 12;34(17):2015-20. doi: 10.1016/j.vaccine.2016.02.060. Epub 2016 Mar 3. PubMed PMID: 26947498. [Titel](#)

549: Gilbert NL, Gilmour H, Dubv[?]v[?], Wilson SE, Laroche J. Estimates and determinants of HPV non-vaccination and vaccine refusal in girls 12 to 14 y of age in Canada: Results from the Childhood National Immunization Coverage Survey, 2013. *Hum Vaccin Immunother*. 2016 Jun 2;12(6):1484-90. doi: 10.1080/21645515.2016.1153207. Epub 2016 Mar 4. Erratum in: *Hum Vaccin Immunother*. 2017 Jun 3;13(6):1485. PubMed PMID: 26942572; PubMed Central PMCID: PMC4964714. [Titel](#)

550: Travassos MA, Beyene B, Adam Z, Campbell JD, Mulholland N, Diarra SS, Kassa T, Oot L, Sequeira J, Reymann M, Blackwelder WC, Wu Y, Ruslanova I, Goswami J, Sow SO, Pasetti MF, Steinglass R, Kebede A, Levine MM. Immunization Coverage Surveys and Linked Biomarker Serosurveys in Three Regions in Ethiopia. *PLoS One*. 2016 Mar 2;11(3):e0149970. doi: 10.1371/journal.pone.0149970. eCollection 2016. PubMed PMID: 26934372; PubMed Central PMCID: PMC4774907. [Abstract](#)

551: Jia T, Wang R. [Research status and strategies of preventing mother-to-child transmission of hepatitis B]. *Zhonghua Yu Fang Yi Xue Za Zhi*. 2016 Feb;50(2):197-200. doi: 10.3760/cma.j.issn.0253-9624.2016.02.019. Chinese. PubMed PMID: 26926733. [Titel](#)

552: Kunoee A, Nielsen J, Cowan S. Hepatitis B vaccination coverage and risk factors associated with incomplete vaccination of children born to hepatitis B surface antigen-positive mothers, Denmark, 2006 to 2010. *Euro Surveill*. 2016;21(7):pii=30136. doi: 10.2807/1560-7917.ES.2016.21.7.30136. PubMed PMID: 26923681. [Titel](#)

553: Vonasek BJ, Bajunirwe F, Jacobson LE, Twesigye L, Dahm J, Grant MJ, Sethi AK, Conway JH. Do Maternal Knowledge and Attitudes towards Childhood Immunizations in Rural Uganda Correlate with Complete Childhood Vaccination? *PLoS One*. 2016 Feb 26;11(2):e0150131. doi: 10.1371/journal.pone.0150131. eCollection 2016. PubMed PMID: 26918890; PubMed Central PMCID: PMC4769080. [Titel](#)

554: D'Ardenne KK, Darrow J, Furniss A, Chavez C, Hernandez H, Berman S, Asturias

- EJ. Use of rapid needs assessment as a tool to identify vaccination delays in Guatemala and Peru. *Vaccine*. 2016 Mar 29;34(14):1719-25. doi: 10.1016/j.vaccine.2016.01.060. Epub 2016 Feb 19. PubMed PMID: 26902545. [Abstract](#)
- 555: Gallagher KE, Kadokura E, Eckert LO, Miyake S, Mounier-Jack S, Aldea M, Ross DA, Watson-Jones D. Factors influencing completion of multi-dose vaccine schedules in adolescents: a systematic review. *BMC Public Health*. 2016 Feb 19;16:172. doi: 10.1186/s12889-016-2845-z. Review. PubMed PMID: 26895838; PubMed Central PMCID: PMC4759915. [Titel](#)
- 556: Onnela JP, Landon BE, Kahn AL, Ahmed D, Verma H, O'Malley AJ, Bahl S, Sutter RW, Christakis NA. Polio vaccine hesitancy in the networks and neighborhoods of Malegaon, India. *Soc Sci Med*. 2016 Mar;153:99-106. doi: 10.1016/j.socscimed.2016.01.024. Epub 2016 Feb 4. PubMed PMID: 26889952. [Titel](#)
- 557: Oku A, Oyo-Ita A, Glenton C, Fretheim A, Ames H, Muloliwa A, Kaufman J, Hill S, Cliff J, Cartier Y, Bosch-Capblanch X, Rada G, Lewin S. Communication strategies to promote the uptake of childhood vaccination in Nigeria: a systematic map. *Glob Health Action*. 2016 Feb 12;9:30337. doi: 10.3402/gha.v9.30337. eCollection 2016. PubMed PMID: 26880154; PubMed Central PMCID: PMC4754015. [Titel](#)
- 558: Hao L, Ma C, Wannemuehler KA, Su Q, An Z, Cairns L, Quick L, Rodewald L, Liu Y, He H, Xu Q, Ma Y, Yu W, Zhang N, Li L, Wang N, Luo H, Wang H, Gregory CJ. Risk factors for measles in children aged 8 months-14 years in China after nationwide measles campaign: A multi-site case-control study, 2012-2013. *Vaccine*. 2016 Dec 12;34(51):6545-6552. doi: 10.1016/j.vaccine.2016.02.005. Epub 2016 Feb 11. PubMed PMID: 26876440; PubMed Central PMCID: PMC6293465. [Titel](#)
- 559: Wang LD, Lam WW, Fielding R. Hong Kong Chinese parental attitudes towards vaccination and associated socio-demographic disparities. *Vaccine*. 2016 Mar 14;34(12):1426-9. doi: 10.1016/j.vaccine.2016.02.006. Epub 2016 Feb 8. PubMed PMID: 26868081. [Abstract](#)
- 560: Patel H, Wilson E, Vizzotti C, Parston G, Prestt J, Darzi A. Argentina's Successful Implementation Of A National Human Papillomavirus Vaccination Program. *Health Aff (Millwood)*. 2016 Feb;35(2):301-8. doi: 10.1377/hlthaff.2015.1416. PubMed PMID: 26858384. [Titel](#)
- 561: Smith PJ, Stokley S, Bednarczyk RA, Orenstein WA, Omer SB. HPV vaccination coverage of teen girls: the influence of health care providers. *Vaccine*. 2016 Mar 18;34(13):1604-1610. doi: 10.1016/j.vaccine.2016.01.061. Epub 2016 Feb 5. PubMed PMID: 26854907. [Titel](#)
- 562: Ben Natan M, Kabha S, Yehia M, Hamza O. Factors That Influence Israeli Muslim Arab Parents' Intention to Vaccinate Their Children Against Influenza. *J Pediatr Nurs*. 2016 May-Jun;31(3):293-8. doi: 10.1016/j.pedn.2015.12.014. Epub 2016 Feb 2. PubMed PMID: 26850937. [Titel](#)
- 563: Dvůřek J, Štěrbová J, Kocourková A, Jáelko AM. Factors Associated with Parental Refusal of Routine Vaccination in the Czech Republic. *Cent Eur J Public Health*. 2015 Dec;23(4):321-3. PubMed PMID: 26841145. [Abstract](#)

564: Gilkey MB, McRee AL. Provider communication about HPV vaccination: A systematic review. *Hum Vaccin Immunother.* 2016 Jun 2;12(6):1454-68. doi: 10.1080/21645515.2015.1129090. Epub 2016 Feb 2. Review. PubMed PMID: 26838681; PubMed Central PMCID: PMC4964733. [Titel](#)

565: Lee KS, Rha YH, Oh IH, Choi YS, Choi SH. Socioeconomic and sociodemographic factors related to allergic diseases in Korean adolescents based on the Seventh Korea Youth Risk Behavior Web-based Survey: a cross-sectional study. *BMC Pediatr.* 2016 Jan 27;16:19. doi: 10.1186/s12887-016-0549-2. PubMed PMID: 26819079; PubMed Central PMCID: PMC4728782. [Titel](#)

566: Devkota S, Panda B. Childhood Immunization and Access to Health Care: Evidence From Nepal. *Asia Pac J Public Health.* 2016 Mar;28(2):167-77. doi: 10.1177/1010539515626268. Epub 2016 Jan 24. PubMed PMID: 26809971. [Titel](#)

567: Patel H, Jeve YB, Sherman SM, Moss EL. Knowledge of human papillomavirus and the human papillomavirus vaccine in European adolescents: a systematic review. *Sex Transm Infect.* 2016 Sep;92(6):474-9. doi: 10.1136/sextrans-2015-052341. Epub 2016 Jan 20. Review. PubMed PMID: 26792088. [Titel](#)

568: Moss JL, Gilkey MB, Rimer BK, Brewer NT. Disparities in collaborative patient-provider communication about human papillomavirus (HPV) vaccination. *Hum Vaccin Immunother.* 2016 Jun 2;12(6):1476-83. doi: 10.1080/21645515.2015.1128601. Epub 2016 Jan 19. PubMed PMID: 26786888; PubMed Central PMCID: PMC4964667. [Titel](#)

569: Liko J, Guzman-Cottrill JA, Cieslak PR. Notes from the Field: Subacute Sclerosing Panencephalitis Death - Oregon, 2015. *MMWR Morb Mortal Wkly Rep.* 2016 Jan 15;65(1):10-1. doi: 10.15585/mmwr.mm6501a3. PubMed PMID: 26765654. [Titel](#)

570: Negussie A, Kassahun W, Assegid S, Hagan AK. Factors associated with incomplete childhood immunization in Arbegona district, southern Ethiopia: a case-control study. *BMC Public Health.* 2016 Jan 12;16:27. doi: 10.1186/s12889-015-2678-1. PubMed PMID: 26757893; PubMed Central PMCID:PMC4711011. [Titel](#)

571: Douba A, Aka LB, Yao GH, Zengbe-Acray P, Akani BC, Konan NG. [Sociodemographic factors associated with incomplete immunization or children aged 12 to 59 months in six West African countries]. *Sante Publique.* 2015 Sep-Oct;27(5):723-32. French. PubMed PMID: 26752038. [Titel](#)

572: Hayles EH, Cooper SC, Sinn J, Wood N, Leask J, Skinner SR. Pertussis vaccination coverage among Australian women prior to childbirth in the cocooning era: a two-hospital, cross-sectional survey, 2010 to 2013. *Aust N Z J Obstet Gynaecol.* 2016 Apr;56(2):185-91. doi: 10.1111/ajo.12429. Epub 2016 Jan 11. PubMed PMID: 26751804. [Titel](#)

573: Gaudelus J, Viv© le Sage F, Dufour V, Lert F, Texier N, Pouriel M, Tehard B, Brv©art G. Public health impact of Infanrix hexa (DTPa-HBV-IPV/Hib) reimbursement: A study programme in France. Part 1: Evolution of hepatitis B vaccine coverage rates in infants aged less than 27 months, in the general population - the PopCorn study. *Rev Epidemiol Sante Publique.* 2016 Feb;64(1):23-32. doi: 10.1016/j.respe.2015.11.007. Epub 2015 Dec 31. PubMed PMID: 26748972. [Titel](#)

574: Stahl JP, Denis F, Gaudelus J, Cohen R, Lepetit H, Martinot A. Hepatitis B vaccination and adolescents: A lost generation. *Med Mal Infect.* 2016 Feb;46(1):1-3. doi: 10.1016/j.medmal.2015.11.002. Epub 2015 Dec 30. PubMed PMID: 26746325. [Titel](#)

575: Quansah E, Ohene LA, Norman L, Mireku MO, Karikari TK. Social Factors Influencing Child Health in Ghana. *PLoS One.* 2016 Jan 8;11(1):e0145401. doi: 10.1371/journal.pone.0145401. eCollection 2016. Review. PubMed PMID: 26745277; PubMed Central PMCID: PMC4706365. [Titel](#)

576: Gingold JA, Briccetti C, Zook K, Gillespie CW, Gubernick RS, Moon RY, Fu LY. Context Matters: Practitioner Perspectives on Immunization Delivery Quality Improvement Efforts. *Clin Pediatr (Phila).* 2016 Aug;55(9):825-37. doi: 10.1177/0009922815625874. Epub 2016 Jan 6. PubMed PMID: 26743455. [Titel](#)

577: Walls T, Graham P, Petousis-Harris H, Hill L, Austin N. Infant outcomes after exposure to Tdap vaccine in pregnancy: an observational study. *BMJ Open.* 2016 Jan 6;6(1):e009536. doi: 10.1136/bmjopen-2015-009536. PubMed PMID: 26739731; PubMed Central PMCID: PMC4716252. [Titel](#)

578: Yu L, Liu H, Zheng J, Liu R, Wangen K, Wang J. [Present situation and influencing factors of discrimination against hepatitis B patients and carriers among rural adults in three eastern provinces in China]. *Zhonghua Yu Fang Yi Xue Za Zhi.* 2015 Sep;49(9):771-6. Chinese. PubMed PMID: 26733133. [Titel](#)

579: Peddecord KM, Wang W, Wang L, Ralston K, Ly E, Friedman L, Curtis CR, Sawyer MH. Adolescents' Self-Reported Recall of Anticipatory Guidance Provided During Well-Visits at Nine Medical Clinics in San Diego, California, 2009-2011. *J Adolesc Health.* 2016 Mar;58(3):267-75. doi: 10.1016/j.jadohealth.2015.10.007. Epub 2015 Dec 11. PubMed PMID: 26699230. [Titel](#)

580: Forster AS, Waller J, Bowyer HL, Marlow LA. Girls' explanations for being unvaccinated or under vaccinated against human papillomavirus: a content analysis of survey responses. *BMC Public Health.* 2015 Dec 22;15:1278. doi: 10.1186/s12889-015-2657-6. PubMed PMID: 26696229; PubMed Central PMCID: PMC4689042. [Titel](#)

581: van der Maas NA, Woudenberg T, Hahnv© SJ, de Melker HE. Tolerability of Early Measles-Mumps-Rubella Vaccination in Infants Aged 6-14 Months During a Measles Outbreak in The Netherlands in 2013-2014. *J Infect Dis.* 2016 May 1;213(9):1466-71. doi: 10.1093/infdis/jiv756. Epub 2015 Dec 21. PubMed PMID: 26690343; PubMed Central PMCID: PMC4813742. [Titel](#)

582: Seib K, Underwood NL, Gargano LM, Sales JM, Morfaw C, Weiss P, Murray D, Vogt TM, DiClemente RJ, Hughes JM. Preexisting Chronic Health Conditions and Health Insurance Status Associated with Vaccine Receipt Among Adolescents. *J Adolesc Health.* 2016 Feb;58(2):148-53. doi: 10.1016/j.jadohealth.2015.10.009. Epub 2015 Dec 10. PubMed PMID: 26683985. [Titel](#)

583: Moss JL, Reiter PL, Rimer BK, Ribisl KM, Brewer NT. Summer Peaks in Uptake of Human Papillomavirus and Other Adolescent Vaccines in the United States.

Cancer Epidemiol Biomarkers Prev. 2016 Feb;25(2):274-81. doi: 10.1158/1055-9965.EPI-15-0574. Epub 2015 Dec 16. PubMed PMID: 26677211; PubMed Central PMCID: PMC4767668. [Titel](#)

584: Harmsen IA, Bos H, Ruiters RA, Paulussen TG, Kok G, de Melker HE, Mollema L. Vaccination decision-making of immigrant parents in the Netherlands; a focus group study. BMC Public Health. 2015 Dec 10;15:1229. doi: 10.1186/s12889-015-2572-x. PubMed PMID: 26654538; PubMed Central PMCID: PMC4676170. [Abstract](#)

585: Blyth CC, Jacoby P, Effler PV, Kelly H, Smith DW, Borland ML, Willis GA, Levy A, Keil AD, Richmond PC; WAIVE Study Team. Influenza Vaccine Effectiveness and Uptake in Children at Risk of Severe Disease. Pediatr Infect Dis J. 2016 Mar;35(3):309-15. doi: 10.1097/INF.0000000000000999. PubMed PMID: 26646548. [Titel](#)

586: Dreyer G, van der Merwe FH, Botha MH, Snyman LC, Constant D, Visser C, Harvey J. School-based human papillomavirus vaccination: An opportunity to increase knowledge about cervical cancer and improve uptake of screening. S Afr Med J. 2015 Nov;105(11):912-6. doi: 10.7196/SAMJ.2015.v105i11.9814. PubMed PMID: 26632317. [Titel](#)

587: Dempsey AF, Maertens J, Beaty B, O'Leary ST. Characteristics of users of a tailored, interactive website for parents and its impact on adolescent vaccination attitudes and uptake. BMC Res Notes. 2015 Dec 1;8:739. doi: 10.1186/s13104-015-1721-8. PubMed PMID: 26625932; PubMed Central PMCID: PMC4665955. [Titel](#)

588: Spencer AM, Brabin L, Roberts SA, Patnick J, Elton P, Verma A. A qualitative study to assess the potential of the human papillomavirus vaccination programme to encourage under-screened mothers to attend for cervical screening. J Fam Plann Reprod Health Care. 2016 Apr;42(2):119-26. doi: 10.1136/jfprhc-2015-101283. Epub 2015 Nov 20. PubMed PMID: 26590048. [Titel](#)

589: Tette EM, Sifah EK, Nartey ET. Factors affecting malnutrition in children and the uptake of interventions to prevent the condition. BMC Pediatr. 2015 Nov 19;15:189. doi: 10.1186/s12887-015-0496-3. PubMed PMID: 26586172; PubMed Central PMCID: PMC4653928. [Titel](#)

590: Williams SE, Morgan A, Opel D, Edwards K, Weinberg S, Rothman R. Screening Tool Predicts Future Underimmunization Among a Pediatric Practice in Tennessee. Clin Pediatr (Phila). 2016 Jun;55(6):537-42. doi: 10.1177/0009922815615823. Epub 2015 Nov 18. PubMed PMID: 26581360. [Titel](#)

591: Principi N, Iughetti L, Cappa M, Maffei C, Chiarelli F, Bona G, Gambino M, Ruggiero L, Patianna V, Matteoli MC, Marigliano M, Cipriano P, Parlamento S, Esposito S; Italian Pneumococcal Study Group on Diabetes. Streptococcus pneumoniae oropharyngeal colonization in school-age children and adolescents with type 1 diabetes mellitus: Impact of the heptavalent pneumococcal conjugate vaccine. Hum Vaccin Immunother. 2016;12(2):293-300. doi: 10.1080/21645515.2015.1072666. Epub 2015 Nov 17. PubMed PMID: 26575615; PubMed Central PMCID: PMC5049735. [Titel](#)

592: Yoo BK, Humiston SG, Szilagyi PG, Schaffer SJ, Long C, Kolasa M. Cost

effectiveness analysis of Year 2 of an elementary school-located influenza vaccination program-Results from a randomized controlled trial. *BMC Health Serv Res.* 2015 Nov 16;15:511. doi: 10.1186/s12913-015-1169-5. PubMed PMID: 26573461; PubMed Central PMCID: PMC4647510. [Titel](#)

593: Moller SP, Hjern A, Andersen AM, Norredam M. Differences in uptake of immunisations and health examinations among refugee children compared to Danish-born children: a cohort study. *Eur J Pediatr.* 2016 Apr;175(4):539-49. doi: 10.1007/s00431-015-2663-9. Epub 2015 Nov 14. PubMed PMID: 26567542. [Titel](#)

594: Riverin B, Li P, Rourke L, Leduc D, Rourke J. Rourke Baby Record 2014: Evidence-based tool for the health of infants and children from birth to age 5. *Can Fam Physician.* 2015 Nov;61(11):949-55. Review. PubMed PMID: 26564653; PubMed Central PMCID: PMC4642902. [Titel](#)

595: Gollust SE, LoRusso SM, Nagler RH, Fowler EF. Understanding the role of the news media in HPV vaccine uptake in the United States: Synthesis and commentary. *Hum Vaccin Immunother.* 2016 Jun 2;12(6):1430-4. doi: 10.1080/21645515.2015.1109169. Epub 2015 Nov 10. PubMed PMID: 26554612; PubMed Central PMCID: PMC4964732. [Titel](#)

596: Clark SJ, Cowan AE, Filipp SL, Fisher AM, Stokley S. Association of Older Sister's HPV Vaccination Status on HPV Vaccine Receipt by Adolescents. *J Am Board Fam Med.* 2015 Nov-Dec;28(6):816-8. doi: 10.3122/jabfm.2015.06.150161. PubMed PMID: 26546659. [Titel](#)

597: Dratva J, Caviezel S, Schaffner E, Bettschart R, Kuenzli N, Schindler C, Schmidt-Truckschlag A, Stolz D, Zemp E, Probst-Hensch N. Infectious diseases are associated with carotid intima media thickness in adolescence. *Atherosclerosis.* 2015 Dec;243(2):609-15. doi: 10.1016/j.atherosclerosis.2015.10.021. Epub 2015 Oct 23. PubMed PMID: 26545015. [Titel](#)

598: Cocchio S, Zanoni G, Opri R, Russo F, Baldo V; Collaborative group. A postmarket safety comparison of 2 vaccination strategies for measles, mumps, rubella and varicella in Italy. *Hum Vaccin Immunother.* 2016 Mar 3;12(3):651-4. doi: 10.1080/21645515.2015.1101198. PubMed PMID: 26528829; PubMed Central PMCID: PMC4964739. [Titel](#)

599: SV©nat MV, Sentilhes L, Battut A, Benhamou D, Bydlowski S, Chantry A, Deffieux X, Diers F, Doret M, Ducroux-Schouwey C, Fuchs F, Gascoin G, Lebot C, Marcellin L, Plu-Bureau G, Raccach-Tebeka B, Simon E, BrV©art G, Marpeau L. [Post-partum: Guidelines for clinical practice--Short text]. *J Gynecol Obstet Biol Reprod (Paris).* 2015 Dec;44(10):1157-66. doi: 10.1016/j.jgyn.2015.09.017. Epub 2015 Oct 31. Review. French. PubMed PMID: 26527017. [Titel](#)

600: Glanz JM, Newcomer SR, Daley MF, McClure DL, Baxter RP, Jackson ML, Naleway AL, Lugg MM, DeStefano F. Cumulative and episodic vaccine aluminum exposure in a population-based cohort of young children. *Vaccine.* 2015 Nov 27;33(48):6736-44. doi: 10.1016/j.vaccine.2015.10.076. Epub 2015 Oct 27. PubMed PMID: 26518400. [Titel](#)

601: Simon AE, Ahrens KA, Akinbami LJ. Influenza Vaccination Among US Children With Asthma, 2005-2013. *Acad Pediatr.* 2016 Jan-Feb;16(1):68-74. doi: 10.1016/j.acap.2015.10.006. Epub 2015 Oct 28. PubMed PMID: 26518382; PubMed Central PMCID: PMC4739299. [Titel](#)

- 602: Cerutti M, De Lonlay P, Menni F, Parini R, Principi N, Esposito S. Vaccination coverage of patients with inborn errors of metabolism and the attitudes of their parents towards vaccines. *Vaccine*. 2015 Nov 27;33(48):6520-4. doi: 10.1016/j.vaccine.2015.10.073. Epub 2015 Oct 27. PubMed PMID: 26514424. [Titel](#)
- 603: Clarke M, Thomas N, Giles L, Marshall H. Community awareness and predictors of uptake of pertussis booster vaccine in South Australian adults. *Vaccine*. 2015 Dec 16;33(51):7337-7343. doi: 10.1016/j.vaccine.2015.10.068. Epub 2015 Oct 26. PubMed PMID: 26514422. [Titel](#)
- 604: Monnat SM, Rhubart DC, Wallington SF. Differences in Human Papillomavirus Vaccination Among Adolescent Girls in Metropolitan Versus Non-metropolitan Areas: Considering the Moderating Roles of Maternal Socioeconomic Status and Health Care Access. *Matern Child Health J*. 2016 Feb;20(2):315-25. doi: 10.1007/s10995-015-1831-x. PubMed PMID: 26511129; PubMed Central PMCID: PMC4740204. [Titel](#)
- 605: Malerba V, Costantino C, Napoli G, Marchese V, Casuccio A, Tabacchi G, Vitale F; ESCULAPIOWorking Group. Antimeningococcal and antipneumococcal vaccination determinants: a European systematic literature review. *Epidemiol Prev*. 2015 Jul-Aug;39(4 Suppl 1):59-64. Review. PubMed PMID: 26499417. [Titel](#)
- 606: Schlumberger M, Bamoko A, Yamv@ogo TM, Rouvet F, Ouedraogo R, Traorv@ B, Tinto M, Bakyono JF, Sombie I, BaziV@ BB, Ganama S, Savadogo Y, Yelkoumi GA. [Positive impact on the Expanded Program on Immunization when sending call-back SMS through a Computerized Immunization Register, Bobo Dioulasso (Burkina Faso)]. *Bull Soc Pathol Exot*. 2015 Dec;108(5):349-54. French. PubMed PMID: 26498331. [Abstract](#)
- 607: Gilkey MB, Malo TL, Shah PD, Hall ME, Brewer NT. Quality of physician communication about human papillomavirus vaccine: findings from a national survey. *Cancer Epidemiol Biomarkers Prev*. 2015 Nov;24(11):1673-9. doi: 10.1158/1055-9965.EPI-15-0326. Epub 2015 Oct 22. PubMed PMID: 26494764; PubMed Central PMCID: PMC4633386. [Titel](#)
- 608: Kawakatsu Y, Sugishita T, Oruenjo K, Wakhule S, Kibosia K, Were E, Honda S. Effectiveness of and factors related to possession of a mother and child health handbook: an analysis using propensity score matching. *Health Educ Res*. 2015 Dec;30(6):935-46. doi: 10.1093/her/cyv048. Epub 2015 Oct 21. PubMed PMID: 26491073. [Titel](#)
- 609: Tiro JA, Sanders JM, Pruitt SL, Stevens CF, Skinner CS, Bishop WP, Fuller S, Persaud D. Promoting HPV Vaccination in Safety-Net Clinics: A Randomized Trial. *Pediatrics*. 2015 Nov;136(5):850-9. doi: 10.1542/peds.2015-1563. Epub 2015 Oct 19. PubMed PMID: 26482674. [Titel](#)
- 610: Maier C, Maier T, Neagu CE, Vl@df@Éreanu R. Romanian adolescents' knowledge and attitudes towards human papillomavirus infection and prophylactic vaccination. *Eur J Obstet Gynecol Reprod Biol*. 2015 Dec;195:77-82. doi: 10.1016/j.ejogrb.2015.09.029. Epub 2015 Sep 30. PubMed PMID: 26479435. [Titel](#)

- 611: Glisser MB, Barragón Tdel C, Weisstaub G. [Breastfeeding indicators produced at time of vaccination in four Primary Care Centres in southern Santiago, Chile]. *Rev Chil Pediatr*. 2016 Jan-Feb;87(1):11-7. doi: 10.1016/j.rchipe.2015.07.020. Epub 2015 Oct 21. Spanish. PubMed PMID: 26471313. [Titel](#)
- 612: Attwell K, Freeman M. I Immunise: An evaluation of a values-based campaign to change attitudes and beliefs. *Vaccine*. 2015 Nov 17;33(46):6235-40. doi: 10.1016/j.vaccine.2015.09.092. Epub 2015 Oct 11. PubMed PMID: 26458802. [Abstract](#)
- 613: Clark SJ, Cowan AE, Filipp SL, Fisher AM, Stokley S. Parent Perception of Provider Interactions Influences HPV Vaccination Status of Adolescent Females. *Clin Pediatr (Phila)*. 2016 Jul;55(8):701-6. doi: 10.1177/0009922815610629. Epub 2015 Oct 7. PubMed PMID: 26450982. [Titel](#)
- 614: Deng Y, Wu W, Zhang D, Hu P, Kang J, Yang Y, Zeng W. [The safety of telbivudine in preventing mother-to-infant transmission of hepatitis B virus in pregnant women after discontinuation]. *Zhonghua Gan Zang Bing Za Zhi*. 2015 Aug;23(8):586-9. doi: 10.3760/cma.j.issn.1007-3418.2015.08.006. Chinese. PubMed PMID: 26447621. [Titel](#)
- 615: Doyle O, Fitzpatrick N, Lovett J, Rawdon C. Early intervention and child physical health: Evidence from a Dublin-based randomized controlled trial. *Econ Hum Biol*. 2015 Dec;19:224-45. doi: 10.1016/j.ehb.2015.09.004. Epub 2015 Sep 14. PubMed PMID: 26439756. [Titel](#)
- 616: Buttenheim AM, Sethuraman K, Omer SB, Hanlon AL, Levy MZ, Salmon D. MMR vaccination status of children exempted from school-entry immunization mandates. *Vaccine*. 2015 Nov 17;33(46):6250-6. doi: 10.1016/j.vaccine.2015.09.075. Epub 2015 Oct 1. PubMed PMID: 26431991; PubMed Central PMCID: PMC4644479. [Titel](#)
- 617: El-Zein M, Conus F, Benedetti A, Parent ME, Rousseau MC. Evaluating the Validity of a Two-stage Sample in a Birth Cohort Established from Administrative Databases. *Epidemiology*. 2016 Jan;27(1):105-15. doi:10.1097/EDE.0000000000000403. PubMed PMID: 26427721. [Abstract](#)
- 618: Martín R, Sánchez Bayle M, Gancedo García C, Teruel de Francisco MC, Coullaut López A. [Families of the economic crisis in paediatric Primary Care clinics: descriptive observational study]. *An Pediatr (Barc)*. 2016 Apr;84(4):189-94. doi: 10.1016/j.anpedi.2015.06.005. Epub 2015 Sep 26. Spanish. PubMed PMID: 26404784. [Titel](#)
- 619: Wang C, Han G, Jiang H, Kan N, Wang Y, Shi J. [Comparison of combined immunization schemes influence on anti-HBs of babies born to mothers with high-load hepatitis B virus infection]. *Zhonghua Gan Zang Bing Za Zhi*. 2015 Jul;23(7):493-7. doi: 10.3760/cma.j.issn.1007-3418.2015.07.005. Chinese. PubMed PMID: 26398838. [Titel](#)
- 620: Lee A, Wong MC, Chan TT, Chan PK. A home-school-doctor model to break the barriers for uptake of human papillomavirus vaccine. *BMC Public Health*. 2015 Sep 21;15:935. doi: 10.1186/s12889-015-2269-1. PubMed PMID: 26392084; PubMed Central PMCID: PMC4578840. [Titel](#)
- 621: Skinner SR, Davies C, Cooper S, Stoney T, Marshall H, Jones J, Collins J, Hutton H, Parrella A, Zimet G, Regan DG, Whyte P, Brotherton JM, Richmond P,

McCaffrey K, Garland SM, Leask J, Kang M, Braunack-Mayer A, Kaldor J, McGeechan K. HPV.edu study protocol: a cluster randomised controlled evaluation of education, decisional support and logistical strategies in school-based human papillomavirus (HPV) vaccination of adolescents. *BMC Public Health*. 2015 Sep 15;15:896. doi: 10.1186/s12889-015-2168-5. PubMed PMID: 26373926; PubMed Central PMCID: PMC4572679. [Titel](#)

622: Forbes TA, McMinn A, Crawford N, Leask J, Danchin M. Vaccination uptake by vaccine-hesitant parents attending a specialist immunization clinic in Australia. *Hum Vaccin Immunother*. 2015;11(12):2895-903. doi: 10.1080/21645515.2015.1070997. Epub 2015 Sep 14. PubMed PMID: 26366978; PubMed Central PMCID: PMC5054782. [Abstract](#)

623: Tam WW, Chan J, Lo KK, Lee A, Chan PK, Chan D, Nelson EA. Parental Attitudes and Factors Associated With Varicella Vaccination in Preschool and Schoolchildren in Hong Kong: A Cross-Sectional Study. *Medicine (Baltimore)*. 2015 Sep;94(36):e1519. doi: 10.1097/MD.0000000000001519. PubMed PMID: 26356725; PubMed Central PMCID: PMC4616659. [Titel](#)

624: Sibbald B. Parents should declare children's vaccine status, doctors say. *CMAJ*. 2015 Oct 6;187(14):E424. doi: 10.1503/cmaj.109-5143. Epub 2015 Sep 8. PubMed PMID: 26350910; PubMed Central PMCID: PMC4592311. [Text](#)

625: Skoff TH, Kenyon C, Cocoros N, Liko J, Miller L, Kudish K, Baumbach J, Zansky S, Faulkner A, Martin SW. Sources of Infant Pertussis Infection in the United States. *Pediatrics*. 2015 Oct;136(4):635-41. doi: 10.1542/peds.2015-1120. Epub 2015 Sep 7. PubMed PMID: 26347437. [Titel](#)

626: Nabeta HW, Kasolo J, Kiggundu RK, Kiragga AN, Kiguli S. Serum vitamin D status in children with protein-energy malnutrition admitted to a national referral hospital in Uganda. *BMC Res Notes*. 2015 Sep 7;8:418. doi: 10.1186/s13104-015-1395-2. PubMed PMID: 26346815; PubMed Central PMCID: PMC4562347. [Titel](#)

627: Mudany MA, Sirengo M, Rutherford GW, Mwangi M, Nganga LW, Gichangi A. Enhancing Maternal and Child Health using a Combined Mother & Child Health Booklet in Kenya. *J Trop Pediatr*. 2015 Dec;61(6):442-7. doi: 10.1093/tropej/fmv055. Epub 2015 Sep 4. PubMed PMID: 26342124; PubMed Central PMCID: PMC5067135. [Titel](#)

628: Veldwijk J, van der Heide I, Rademakers J, Schuit AJ, de Wit GA, Uiters E, Lambooi MS. Preferences for Vaccination: Does Health Literacy Make a Difference? *Med Decis Making*. 2015 Nov;35(8):948-58. doi: 10.1177/0272989X15597225. Epub 2015 Sep 3. PubMed PMID: 26338176. [Abstract](#)

629: Esposito S, Cerutti M, Milani D, Menni F, Principi N. Vaccination coverage of children with rare genetic diseases and attitudes of their parents toward vaccines. *Hum Vaccin Immunother*. 2016 Mar 3;12(3):801-5. doi: 10.1080/21645515.2015.1086046. PubMed PMID: 26337545; PubMed Central PMCID: PMC4964625. [Titel](#)

630: Lai D, Ding Q, Bodson J, Warner EL, Kepka D. Factors Associated with Increased HPV Vaccine Use in Rural-Frontier U.S. States. *Public Health Nurs*. 2016 Jul;33(4):283-94. doi: 10.1111/phn.12223. Epub 2015 Aug 31. PubMed PMID:

26331614; PubMed Central PMCID: PMC4562419. [Titel](#)

631: Fadda M, Depping MK, Schulz PJ. Addressing issues of vaccination literacy and psychological empowerment in the measles-mumps-rubella (MMR) vaccination decision-making: a qualitative study. *BMC Public Health*. 2015 Sep 2;15:836. doi: 10.1186/s12889-015-2200-9. PubMed PMID: 26328551; PubMed Central PMCID: PMC4556054. [Titel](#)

632: Smith PJ, Marcuse EK, Seward JF, Zhao Z, Orenstein WA. Children and Adolescents Unvaccinated Against Measles: Geographic Clustering, Parents' Beliefs, and Missed Opportunities. *Public Health Rep*. 2015 Sep-Oct;130(5):485-504. PubMed PMID: 26327727; PubMed Central PMCID: PMC4529833. [Titel](#)

633: Carcione D, Regan AK, Tracey L, Mak DB, Gibbs R, Dowse GK, Bulsara M, Effler PV. The impact of parental postpartum pertussis vaccination on infection in infants: A population-based study of cocooning in Western Australia. *Vaccine*. 2015 Oct 13;33(42):5654-5661. doi: 10.1016/j.vaccine.2015.08.066. Epub 2015 Aug 29. PubMed PMID: 26320420. [Titel](#)

634: Odutola A, Afolabi MO, Ogundare EO, Lowe-Jallow YN, Worwui A, Okebe J, Ota MO. Risk factors for delay in age-appropriate vaccinations among Gambian children. *BMC Health Serv Res*. 2015 Aug 28;15:346. doi: 10.1186/s12913-015-1015-9. PubMed PMID: 26315547; PubMed Central PMCID: PMC4551385. [Titel](#)

635: Gilkey MB, Reiter PL, Magnus BE, McRee AL, Dempsey AF, Brewer NT. Validation of the Vaccination Confidence Scale: A Brief Measure to Identify Parents at Risk for Refusing Adolescent Vaccines. *Acad Pediatr*. 2016 Jan-Feb;16(1):42-9. doi: 10.1016/j.acap.2015.06.007. Epub 2015 Aug 20. PubMed PMID: 26300368; PubMed Central PMCID: PMC4715593. [Titel](#)

636: Rand CM, Blumkin A, Vincelli P, Katsetos V, Szilagyi PG. Parent Preferences for Communicating With Their Adolescent's Provider Using New Technologies. *J Adolesc Health*. 2015 Sep;57(3):299-304. doi: 10.1016/j.jadohealth.2015.06.006. PubMed PMID: 26299557. [Titel](#)

637: Pedro H, Barros L, Pereira AI. Pediatric Immunization Distress: A Cluster Analyses of Children's, Parents', and Nurses' Behaviors During the Anticipatory Phase. *Clin J Pain*. 2016 May;32(5):394-403. doi: 10.1097/AJP.0000000000000287. PubMed PMID: 26295377. [Abstract](#)

638: Francisco PM, Donalisio MR, Gabriel Fde J, Barros MB. Hepatitis B vaccination in adolescents living in Campinas, São Paulo, Brazil. *Rev Bras Epidemiol*. 2015 Jul-Sep;18(3):552-67. doi: 10.1590/1980-5497201500030003. Epub 2015 Sep 1. English, Portuguese. PubMed PMID: 26247181. [Titel](#)

639: Sohaila A, Shafiq Y, Azim S, Baloch B, Akhtar AS, Tikmani SS, Brown N. Predictors and outcome of tetanus in newborns in slum areas of Karachi City: a case control study. *BMC Res Notes*. 2015 Aug 7;8:338. doi: 10.1186/s13104-015-1301-y. PubMed PMID: 26245449; PubMed Central PMCID: PMC4527233. [Titel](#)

640: Alexander KE, Brijnath B, Mazza D. The challenges of trying to increase preventive healthcare for children in general practice: results of a feasibility

study. BMC Fam Pract. 2015 Aug 5;16:94. doi: 10.1186/s12875-015-0306-x. PubMed PMID: 26242986; PubMed Central PMCID: PMC4545853. [Titel](#)

641: Snyman LC, Dreyer G, Botha MH, van der Merwe FH, Becker PJ. The Vaccine and Cervical Cancer Screen (VACCS) project: Linking cervical cancer screening to HPV vaccination in the South-West District of Tshwane, Gauteng, South Africa. S Afr Med J. 2015 Jan 6;105(2):115-20. doi: 10.7196/samj.8418. PubMed PMID: 26242529. [Titel](#)

642: Tchidjou HK, Vescio MF, Sanou Sobze M, Souleyman A, Stefanelli P, Mbabia A, Moussa I, Gentile B, Colizzi V, Rezza G. Low vaccine coverage among children born to HIV infected women in Niamey, Niger. Hum Vaccin Immunother. 2016;12(2):540-4. doi: 10.1080/21645515.2015.1069451. PubMed PMID: 26237156; PubMed Central PMCID: PMC5049730. [Titel](#)

643: Cerda J, Abarca K, Jimenez J. [Measles outbreaks in developed countries: A lesson for Chile]. Rev Chilena Infectol. 2015 Jun;32(3):326-8. doi: 10.4067/S0716-10182015000400011. Spanish. PubMed PMID: 26230440. [Titel](#)

644: Johri M, Purohit MC, Arsenault C, Sharma JK, Pai NP, Pahwa S, Sylvestre MP. Strategies to increase the demand for childhood vaccination in low- and middle-income countries: a systematic review and meta-analysis. Bull World Health Organ. 2015 May 1;93(5):339-346C. doi: 10.2471/BLT.14.146951. Epub 2015 Mar 23. Review. PubMed PMID: 26229205; PubMed Central PMCID: PMC4431517. [Titel](#)

645: Lakew Y, Bekele A, Biadgilign S. Factors influencing full immunization coverage among 12-23 months of age children in Ethiopia: evidence from the national demographic and health survey in 2011. BMC Public Health. 2015 Jul 30;15:728. doi: 10.1186/s12889-015-2078-6. PubMed PMID: 26224089; PubMed Central PMCID: PMC4520202. [Titel](#)

646: Hofstetter AM, LaRossa P, Rosenthal SL. Vaccination of adolescents with chronic medical conditions: Special considerations and strategies for enhancing uptake. Hum Vaccin Immunother. 2015;11(11):2571-81. doi: 10.1080/21645515.2015.1067350. Epub 2015 Jul 25. Review. PubMed PMID: 26212313; PubMed Central PMCID: PMC4685675. [Titel](#)

647: Yang S, Ma X, Ni H, Zhou S, Hu D, Shi H, Chen X, Dong H, Xu G. Safety, immunization coverage and determinants of a new kind of Hepatitis B vaccine firstly applied in Ningbo, China. Hum Vaccin Immunother. 2015;11(12):2819-26. doi: 10.1080/21645515.2015.1066946. Epub 2015 Jul 25. PubMed PMID: 26211419; PubMed Central PMCID: PMC4916460. [Titel](#)

648: Hajizadeh M, Heymann J, Strumpf E, Harper S, Nandi A. Paid maternity leave and childhood vaccination uptake: Longitudinal evidence from 20 low-and-middle-income countries. Soc Sci Med. 2015 Sep;140:104-17. doi: 10.1016/j.socscimed.2015.07.008. Epub 2015 Jul 11. PubMed PMID: 26210658. [Titel](#)

649: Luca MC, Văcărescu A, St Luca A, Dorobăț CM, Brănișteanu DE. NEW PERSPECTIVES IN THE DIAGNOSIS AND THE TREATMENT OF CHILDHOOD FEBRILE EXANTHEMAS. Rev Med Chir Soc Med Nat Iasi. 2015 Apr-Jun;119(2):319-24. PubMed PMID: 26204631. [Titel](#)

650: Huth K, Benchimol EI, Aglipay M, Mack DR. Strategies to Improve Influenza

Vaccination in Pediatric Inflammatory Bowel Disease Through Education and Access. *Inflamm Bowel Dis.* 2015 Aug;21(8):1761-8. doi: 10.1097/MIB.0000000000000425. PubMed PMID: 26199989. [Titel](#)

651: Staudt A, Mangla AT, Alamgir H. Investigation of Pertussis Cases in a Texas County, 2008-2012. *South Med J.* 2015 Jul;108(7):452-7. doi: 10.14423/SMJ.0000000000000316. PubMed PMID: 26192945. [Titel](#)

652: Hu Y, Luo S, Tang X, Lou L, Chen Y, Guo J, Zhang B. Does introducing an immunization package of services for migrant children improve the coverage, service quality and understanding? An evidence from an intervention study among 1548 migrant children in eastern China. *BMC Public Health.* 2015 Jul 15;15:664. doi: 10.1186/s12889-015-1998-5. PubMed PMID: 26173803; PubMed Central PMCID: PMC4501193. [Titel](#)

653: Rossi R. Do Maternal Living Arrangements Influence the Vaccination Status of Children Age 12-23 Months? A Data Analysis of Demographic Health Surveys 2010-11 from Zimbabwe. *PLoS One.* 2015 Jul 13;10(7):e0132357. doi: 10.1371/journal.pone.0132357. eCollection 2015. PubMed PMID: 26167939; PubMed Central PMCID: PMC4500504. [Titel](#)

654: Gamage D, Paliyawadana P, Mach O, Weldon WC, Oberste SM, Sutter RW. Achieving high seroprevalence against polioviruses in Sri Lanka--results from a serological survey, 2014. *J Epidemiol Glob Health.* 2015 Dec;5(4 Suppl 1):S67-71. doi: 10.1016/j.jegh.2015.06.004. Epub 2015 Jul 9. PubMed PMID: 26166424; PubMed Central PMCID: PMC6688167. [Titel](#)

655: Bekondi C, Zanchi R, Seck A, Garin B, Giles-Vernick T, Gody JC, Bata P, Pondy A, Tetang SM, Ba M, Ekobo CS, Rousset D, Sire JM, Maylin S, Chartier L, Njouom R, Vray M. HBV immunization and vaccine coverage among hospitalized children in Cameroon, Central African Republic and Senegal: a cross-sectional study. *BMC Infect Dis.* 2015 Jul 12;15:267. doi: 10.1186/s12879-015-1000-2. PubMed PMID: 26164361; PubMed Central PMCID: PMC4499446. [Titel](#)

656: Tay SK, Tesalona KC, Rashid NM, Tai EY, Najib SM. Vaccine Misconceptions and Low HPV Vaccination Take-up Rates in Singapore. *Asian Pac J Cancer Prev.* 2015;16(12):5119-24. PubMed PMID: 26163653. [Titel](#)

657: Emmanuel OW, Samuel AA, Helen KL. Determinants of childhood vaccination completion at a peri-urban hospital in Kenya, December 2013 -January 2014: a case control study. *Pan Afr Med J.* 2015 Mar 20;20:277. doi: 10.11604/pamj.2015.20.277.5664. eCollection 2015. PubMed PMID: 26161200; PubMed Central PMCID: PMC4484325. [Titel](#)

658: Russo G, Miglietta A, Pezzotti P, Biguioh RM, Bouting Mayaka G, Sobze MS, Stefanelli P, Vullo V, Rezza G. Vaccine coverage and determinants of incomplete vaccination in children aged 12-23 months in Dschang, West Region, Cameroon: a cross-sectional survey during a polio outbreak. *BMC Public Health.* 2015 Jul 10;15:630. doi: 10.1186/s12889-015-2000-2. PubMed PMID: 26156158; PubMed Central PMCID: PMC4496879. [Titel](#)

659: Dehghankhalili M, Fallahi S, Mahmudi F, Ghaffarpasand F, Shahrzad ME, Taghavi M, Fereydooni Asl M. Epidemiology, Regional Characteristics, Knowledge, and Attitude Toward Female Genital Mutilation/Cutting in Southern Iran. *J Sex Med.* 2015 Jul;12(7):1577-83. doi: 10.1111/jsm.12938. Epub 2015 Jul 2. PubMed PMID: 26139452. [Titel](#)

660: Kawano K, Tsuda N, Waki K, Matsueda S, Hata Y, Ushijima K, Itoh K, Yamada A, Kamura T. Personalized peptide vaccination for cervical cancer patients who have received prior platinum-based chemotherapy. *Cancer Sci.* 2015 Sep;106(9):1111-7. doi: 10.1111/cas.12729. Epub 2015 Jul 22. PubMed PMID: 26122553; PubMed Central PMCID: PMC4582979. [Titel](#)

661: Veldwijk J, Lamboij MS, van Til JA, Groothuis-Oudshoorn CG, Smit HA, de Wit GA. Words or graphics to present a Discrete Choice Experiment: Does it matter? *Patient Educ Couns.* 2015 Nov;98(11):1376-84. doi: 10.1016/j.pec.2015.06.002. Epub 2015 Jun 17. PubMed PMID: 26117796. [Abstract](#)

662: Gentile A, Juarez M, Hernandez S, Moya A, Bakir J, Lucion M. Influenza vaccine: Delayed vaccination schedules and missed opportunities in children under 2 years old. *Vaccine.* 2015 Jul 31;33(32):3913-7. doi: 10.1016/j.vaccine.2015.06.065. Epub 2015 Jun 24. PubMed PMID: 26116256. [Titel](#)

663: Watson-Jones D, Mugo N, Lees S, Mathai M, Vusha S, Ndirangu G, Ross DA. Access and Attitudes to HPV Vaccination amongst Hard-To-Reach Populations in Kenya. *PLoS One.* 2015 Jun 26;10(6):e0123701. doi: 10.1371/journal.pone.0123701. eCollection 2015. PubMed PMID: 26115523; PubMed Central PMCID: PMC4482601. [Titel](#)

664: Shaikh U, Byrd RS. Population Health Considerations for Pediatric Asthma: Findings from the 2011-2012 California Health Interview Survey. *Popul Health Manag.* 2016 Apr;19(2):145-51. doi: 10.1089/pop.2015.0015. Epub 2015 Jun 23. PubMed PMID: 26103063. [Titel](#)

665: Yuan MM, Du MR, Wang MY, Duan ZL, Meng Y, Jin LP, Li MQ, Li DJ. Combination of CD4(+)CD25(+)CD127(-) regulatory T cells with MLC-BE and BE-Ab2: an efficient evaluation of the therapy of paternal lymphocyte induced immunization in unexplained recurrent spontaneous abortion patients. *Int J Clin Exp Pathol.* 2015 Apr 1;8(4):4022-32. eCollection 2015. PubMed PMID: 26097590; PubMed Central PMCID: PMC4466977. [Titel](#)

666: Barrows MA, Coddington JA, Richards EA, Aaltonen PM. Parental Vaccine Hesitancy: Clinical Implications for Pediatric Providers. *J Pediatr Health Care.* 2015 Jul-Aug;29(4):385-94. doi: 10.1016/j.pedhc.2015.04.019. PubMed PMID: 26096835. [Abstract](#)

667: Maman K, Zvøllner Y, Greco D, Duru G, Sendyona S, Remy V. The value of childhood combination vaccines: From beliefs to evidence. *Hum Vaccin Immunother.* 2015;11(9):2132-41. doi: 10.1080/21645515.2015.1044180. Review. PubMed PMID: 26075806; PubMed Central PMCID: PMC4635899. [Titel](#)

668: Schwartz KL, Tu K, Wing L, Campitelli MA, Crowcroft NS, Deeks SL, Wilson SE, Wilson K, Gemmill I, Kwong JC. Validation of infant immunization billing codes in administrative data. *Hum Vaccin Immunother.* 2015;11(7):1840-7. doi: 10.1080/21645515.2015.1043499. PubMed PMID: 26075651; PubMed Central PMCID: PMC4514409. [Titel](#)

669: Fu J, Wang J, Jiang C, Shi R, Ma T. Outbreak of varicella in a highly vaccinated preschool population. *Int J Infect Dis.* 2015 Aug;37:14-8. doi: 10.1016/j.ijid.2015.06.003. Epub 2015 Jun 10. PubMed PMID: 26072038. [Titel](#)

670: Le Ngoc Tho S, Ader F, Ferry T, Floret D, Arnal M, Fargeas S, Chidiac C,

Valour F. Vaccination against serogroup B *Neisseria meningitidis*: Perceptions and attitudes of parents. *Vaccine*. 2015 Jul 9;33(30):3463-70. doi: 10.1016/j.vaccine.2015.05.073. Epub 2015 Jun 12. PubMed PMID: 26055293. [Titel](#)

671: Gilkey MB, Moss JL, Coyne-Beasley T, Hall ME, Shah PD, Brewer NT. Physician communication about adolescent vaccination: How is human papillomavirus vaccine different? *Prev Med*. 2015 Aug;77:181-5. doi: 10.1016/j.ypmed.2015.05.024. Epub 2015 Jun 4. PubMed PMID: 26051197; PubMed Central PMCID: PMC4490050. [Titel](#)

672: Apte G, Pierre-Joseph N, Vercruyse JL, Perkins RB. Could Poor Parental Recall of HPV Vaccination Contribute to Low Vaccination Rates? *Clin Pediatr (Phila)*. 2015 Sep;54(10):987-91. doi: 10.1177/0009922815590115. Epub 2015 Jun 3. PubMed PMID: 26045587. [Titel](#)

673: Pertile R, Pedron M, Berlanda M, Piffer S. [Antenatal course attendance among primiparous mothers, with physiological pregnancy and birth at term in Trentino (Northern Italy): characteristics of non-attender women and benefits among attender women in pregnancy behaviours, type of birth delivery and neonatal outcomes]. *Epidemiol Prev*. 2015 Mar-Apr;39(2):88-97. Italian. PubMed PMID: 26036737. [Titel](#)

674: Du P, Camacho F, McCall-Hosenfeld J, Lengerich E, Meyers CM, Christensen ND. Human Papillomavirus Vaccination Among Adults and Children in 5 US States. *J Public Health Manag Pract*. 2015 Nov-Dec;21(6):573-83. doi: 10.1097/PHH.0000000000000271. PubMed PMID: 26035648; PubMed Central PMCID: PMC4666808. [Titel](#)

675: Sege R, Preer G, Morton SJ, Cabral H, Morakinyo O, Lee V, Abreu C, De Vos E, Kaplan-Sanoff M. Medical-Legal Strategies to Improve Infant Health Care: A Randomized Trial. *Pediatrics*. 2015 Jul;136(1):97-106. doi: 10.1542/peds.2014-2955. Epub 2015 Jun 1. PubMed PMID: 26034248. [Titel](#)

676: Carrel M, Bitterman P. Personal Belief Exemptions to Vaccination in California: A Spatial Analysis. *Pediatrics*. 2015 Jul;136(1):80-8. doi:10.1542/peds.2015-0831. Epub 2015 Jun 1. PubMed PMID: 26034242. [Abstract](#)

677: Thompson KM, Logan GE; Florida SHOTS, Ñ Research Team. Characterization of Heterogeneity in Childhood Immunization Coverage in Central Florida Using Immunization Registry Data. *Risk Anal*. 2016 Jul;36(7):1418-26. doi: 10.1111/risa.12424. Epub 2015 May 29. PubMed PMID: 26033542. [Titel](#)

678: Kabudi AM, Lutala PM, Kazadi JM, Bardella IJ. Prevalence and associated factors of partially/non-immunization of under-five in Goma city, Democratic Republic of Congo: a community-based cross-sectional survey. *Pan Afr Med J*. 2015 Jan 14;20:38. doi: 10.11604/pamj.2015.20.38.4483. eCollection 2015. PubMed PMID: 26029327; PubMed Central PMCID: PMC4441138. [Titel](#)

679: Nicolai LM, Hansen CE. Practice- and Community-Based Interventions to Increase Human Papillomavirus Vaccine Coverage: A Systematic Review. *JAMA Pediatr*. 2015 Jul;169(7):686-92. doi: 10.1001/jamapediatrics.2015.0310. Review. PubMed PMID: 26010507; PubMed Central PMCID: PMC4862306. [Titel](#)

680: Pearce A, Marshall H, Bedford H, Lynch J. Barriers to childhood immunisation: Findings from the Longitudinal Study of Australian Children. *Vaccine*. 2015 Jun 26;33(29):3377-83. doi: 10.1016/j.vaccine.2015.04.089. Epub

2015 May 21. PubMed PMID: 26003493; PubMed Central PMCID: PMC4503793. [Titel](#)

681: Gargano LM, Underwood NL, Sales JM, Seib K, Morfaw C, Murray D, DiClemente RJ, Hughes JM. Influence of sources of information about influenza vaccine on parental attitudes and adolescent vaccine receipt. *Hum Vaccin Immunother*. 2015;11(7):1641-7. doi: 10.1080/21645515.2015.1038445. PubMed PMID: 25996686; PubMed Central PMCID: PMC4514164. [Titel](#)

682: Witteman HO, Chipenda Dansokho S, Exe N, Dupuis A, Provencher T, Zikmund-Fisher BJ. Risk Communication, Values Clarification, and Vaccination Decisions. *Risk Anal*. 2015 Oct;35(10):1801-19. doi: 10.1111/risa.12418. Epub 2015 May 20. PubMed PMID: 25996456. [Abstract](#)

683: Feiring B, Laake I, Molden T, Cappelen I, Hveberg SE, Magnus P, Steingrimsdottir V, Strand BH, Stovlcrantz J, Trogstad L. Do parental education and income matter? A nationwide register-based study on HPV vaccine uptake in the school-based immunisation programme in Norway. *BMJ Open*. 2015 May 19;5(5):e006422. doi: 10.1136/bmjopen-2014-006422. PubMed PMID: 25991445; PubMed Central PMCID: PMC4442157. [Titel](#)

684: Chang C, Mo X, Hu P, Liang W, Ma H, An Z, Liu J, Zheng H. Effectiveness of Rubella vaccine in a rubella outbreak in Guangzhou city, China, 2014. *Vaccine*. 2015 Jun 22;33(28):3223-7. doi: 10.1016/j.vaccine.2015.04.083. Epub 2015 May 16. PubMed PMID: 25989448. [Titel](#)

685: Haile D, Biadgilign S, Azage M. Differentials in vitamin A supplementation among preschool-aged children in Ethiopia: evidence from the 2011 Ethiopian Demographic and Health Survey. *Public Health*. 2015 Jun;129(6):748-54. doi: 10.1016/j.puhe.2015.03.001. Epub 2015 May 14. PubMed PMID: 25982948. [Titel](#)

686: Komada K, Sugiyama M, Vongphrachanh P, Xeuatvongsa A, Khamphongphane B, Kitamura T, Kiyohara T, Wakita T, Oshitani H, Hachiya M. Seroprevalence of chronic hepatitis B, as determined from dried blood spots, among children and their mothers in central Lao People's Democratic Republic: a multistage, stratified cluster sampling survey. *Int J Infect Dis*. 2015 Jul;36:21-6. doi: 10.1016/j.ijid.2015.04.020. Epub 2015 May 6. PubMed PMID: 25957815. [Titel](#)

687: Tubiana S, Belchior E, Guillot S, Guiso N, Lvy-Bruhl D; Renacoq Participants. Monitoring the Impact of Vaccination on Pertussis in Infants Using an Active Hospital-based Pediatric Surveillance Network: Results from 17 Years' Experience, 1996-2012, France. *Pediatr Infect Dis J*. 2015 Aug;34(8):814-20. doi: 10.1097/INF.0000000000000739. PubMed PMID: 25955837. [Titel](#)

688: O'Leary ST, Barnard J, Lockhart S, Kolasa M, Shmueli D, Dickinson LM, Kile D, Dibert E, Kempe A. Urban and Rural Differences in Parental Attitudes About Influenza Vaccination and Vaccine Delivery Models. *J Rural Health*. 2015 Fall;31(4):421-30. doi: 10.1111/jrh.12119. Epub 2015 May 7. PubMed PMID: 25951772. [Titel](#)

689: Hansen BT, Campbell S, Burger E, Nygard M. 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. *Prev Med.* 2015 Aug;77:4-10. doi: 10.1016/j.ypmed.2015.04.024. Epub 2015 May 3. PubMed PMID: 25944266. [Abstract](#)

690: 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. Typhoid vaccine introduction: An evidence-based pilot implementation project in Nepal and Pakistan. *Vaccine.* 2015 Jun 19;33 Suppl 3:C62-7. doi: 10.1016/j.vaccine.2015.03.087. Epub 2015 Apr 30. Review. PubMed PMID: 25937612. [Titel](#)

691: Shrestha S, Adachi K, Petrini MA, Shuda A, Shrestha S. Nepalese primiparous mothers' knowledge of newborn care. *Nurs Health Sci.* 2015 Sep;17(3):347-53. doi: 10.1111/nhs.12193. Epub 2015 Apr 28. PubMed PMID: 25923293. [Titel](#)

692: Underwood NL, Weiss P, Gargano LM, Seib K, Rask KJ, Morfaw C, Murray D, DiClemente RJ, Hughes JM, Sales JM. Human papillomavirus vaccination among adolescents in Georgia. *Hum Vaccin Immunother.* 2015;11(7):1703-8. doi: 10.1080/21645515.2015.1035848. PubMed PMID: 25912372; PubMed Central PMCID: PMC4514386. [Titel](#)

693: Petousis-Harris H, Jackson C, Stewart J, Coster G, Turner N, Goodyear-Smith F, Lennon D. Factors associated with reported pain on injection and reactogenicity to an OMV meningococcal B vaccine in children and adolescents. *Hum Vaccin Immunother.* 2015;11(7):1875-80. doi: 10.1080/21645515.2015.1016670. PubMed PMID: 25905795; PubMed Central PMCID: PMC4514414. [Titel](#)

694: Capretta F, Palazzi B, Burmaz T, Cuccarolo G, Flora ME, Selle V, Cocchio S, Baldo V. Redefining the technical and organizational competences of children vaccination clinics in order to improve performance. A practical experience at the ULSS 12 Venetian Public Health and Hygiene Service. *J Prev Med Hyg.* 2014 Sep;55(3):90-5. PubMed PMID: 25902575; PubMed Central PMCID: PMC4718310. [Titel](#)

695: Jain A, Marshall J, Buikema A, Bancroft T, Kelly JP, Newschaffer CJ. Autism occurrence by MMR vaccine status among US children with older siblings with and without autism. *JAMA.* 2015 Apr 21;313(15):1534-40. doi: 10.1001/jama.2015.3077. Erratum in: *JAMA.* 2016 Jan 12;315(2):204. PubMed PMID: 25898051. [Titel](#)

696: Jung M, Lin L, Viswanath K. Effect of media use on mothers' vaccination of their children in sub-Saharan Africa. *Vaccine.* 2015 May 21;33(22):2551-7. doi: 10.1016/j.vaccine.2015.04.021. Epub 2015 Apr 18. PubMed PMID: 25896379. [Titel](#)

697: Hulsey E, Bland T. Immune overload: Parental attitudes toward combination and single antigen vaccines. *Vaccine.* 2015 May 21;33(22):2546-50. doi: 10.1016/j.vaccine.2015.04.020. Epub 2015 Apr 17. Review. PubMed PMID: 25891399. [Abstract](#)

698: Ward KF, Trent M, Hull BP, Quinn HE, Dey A, Menzies RI. Evaluating the implementation of the 13-valent pneumococcal vaccine supplementary dose program in Australian primary health care settings. *BMC Health Serv Res.* 2015 Mar 18;15:109. doi: 10.1186/s12913-015-0738-y. PubMed PMID: 25889782; PubMed Central PMCID: PMC4404082. [Titel](#)

699: Gross K, Hartmann K, Zemp E, Merten S. 'I know it has worked for millions of years': the role of the 'natural' in parental reasoning against child immunization in a qualitative study in Switzerland. *BMC Public Health*. 2015 Apr 12;15:373. doi: 10.1186/s12889-015-1716-3. PubMed PMID: 25888433; PubMed Central PMCID: PMC4399756. [Abstract](#)

700: Deceuninck G, De Serres G, Boulianne N, Lefebvre B, De Wals P. Effectiveness of three pneumococcal conjugate vaccines to prevent invasive pneumococcal disease in Quebec, Canada. *Vaccine*. 2015 May 28;33(23):2684-9. doi: 10.1016/j.vaccine.2015.04.005. Epub 2015 Apr 15. PubMed PMID: 25887086. [Titel](#)

701: Legesse E, Dechasa W. An assessment of child immunization coverage and its determinants in Sinana District, Southeast Ethiopia. *BMC Pediatr*. 2015 Apr 1;15:31. doi: 10.1186/s12887-015-0345-4. PubMed PMID: 25886255; PubMed Central : PMC4438454. [Titel](#)

702: Nankabirwa V, Tumwine JK, Mugaba PM, Tylleskvær T, Sommerfelt H; PROMISE- EBF Study Group. Child survival and BCG vaccination: a community based prospective cohort study in Uganda. *BMC Public Health*. 2015 Feb 22;15:175. doi: 10.1186/s12889-015-1497-8. PubMed PMID: 25886062; PubMed Central PMCID: PMC4342809. [Titel](#)

703: Giri RK, Khatri RB, Mishra SR, Khanal V, Sharma VD, Gartoula RP. Prevalence and factors associated with depressive symptoms among post-partum mothers in Nepal. *BMC Res Notes*. 2015 Mar 31;8:111. doi: 10.1186/s13104-015-1074-3. PubMed PMID: 25885925; PubMed Central PMCID: PMC4383200. [Titel](#)

704: Bernhardt H, Barker D, Reith DM, Broadbent RS, Jackson PM, Wheeler BJ. Declining newborn intramuscular vitamin K prophylaxis predicts subsequent immunisation refusal: A retrospective cohort study. *J Paediatr Child Health*. 2015 Sep;51(9):889-94. doi: 10.1111/jpc.12887. Epub 2015 Apr 14. PubMed PMID: 25873083. [Titel](#)

705: Won TL, Middleman AB, Auslander BA, Short MB. Trust and a school-located immunization program. *J Adolesc Health*. 2015 May;56(5 Suppl):S33-9. doi: 10.1016/j.jadohealth.2014.09.018. PubMed PMID: 25863553. [Titel](#)

706: Morris J, Wang W, Wang L, Peddecord KM, Sawyer MH. Comparison of reminder methods in selected adolescents with records in an immunization registry. *J Adolesc Health*. 2015 May;56(5 Suppl):S27-32. doi: 10.1016/j.jadohealth.2015.01.010. PubMed PMID: 25863551. [Titel](#)

707: Bar-Shain DS, Stager MM, Runkle AP, Leon JB, Kaelber DC. Direct messaging to parents/guardians to improve adolescent immunizations. *J Adolesc Health*. 2015 May;56(5 Suppl):S21-6. doi: 10.1016/j.jadohealth.2014.11.023. PubMed PMID:25863550. [Titel](#)

708: Rand CM, Brill H, Albertin C, Humiston SG, Schaffer S, Shone LP, Blumkin AK, Szilagyi PG. Effectiveness of centralized text message reminders on human papillomavirus immunization coverage for publicly insured adolescents. *J Adolesc Health*. 2015 May;56(5 Suppl):S17-20. doi: 10.1016/j.jadohealth.2014.10.273. PubMed PMID: 25863549. [Titel](#)

709: Chung RJ, Walter EB, Kemper AR, Dayton A. Keen on teen vaccines: improvement of adolescent vaccine coverage in rural North Carolina. *J Adolesc Health*. 2015

May;56(5 Suppl):S14-6. doi: 10.1016/j.jadohealth.2014.10.272. PubMed PMID: 25863548. **Titel**

710: Arwanire EM, Mbabazi W, Mugenyi P. Communicating vaccine safety in the context of immunization programs in low resource settings. *Curr Drug Saf.* 2015;10(1):68-75. PubMed PMID: 25859678. **Titel**

711: Leask J. Should we do battle with antivaccination activists? *Public Health Res Pract.* 2015 Mar 30;25(2):e2521515. doi: 10.17061/phrp2521515. PubMed PMID: 25848733. **Titel**

712: Clark SJ, Costello LE, Gebremariam A, Dombkowski KJ. A national survey of parent perspectives on use of patient portals for their children's health care. *Appl Clin Inform.* 2015 Feb 25;6(1):110-9. doi: 10.4338/ACI-2014-10-RA-0098. eCollection 2015. PubMed PMID: 25848417; PubMed Central PMCID: PMC4377564. **Titel**

713: Ngui EM, Hamilton C, Nugent M, Simpson P, Willis E. Evaluation of a social marketing campaign to increase awareness of immunizations for urban low-income children. *WMJ.* 2015 Feb;114(1):10-5. PubMed PMID: 25845130; PubMed Central PMCID: PMC4390996. **Titel**

714: Romera-Guirado FJ, Molina-Salas Y, PV©rez-Martv#n JJ, Ruzafa-Martv#nez M. [Varicella vaccine effectiveness in schoolchildren in outbreaks in a semi-urban area]. *An Pediatr (Barc).* 2016 Jan;84(1):30-8. doi: 10.1016/j.anpedi.2015.02.018. Epub 2015 Apr 3. Spanish. PubMed PMID: 25843508. **Titel**

715: Measles hectic in Pakistan; Upsurge versus the lurking vaccination. *J Pak Med Assoc.* 2015 Feb;65(2):213-4. PubMed PMID: 25842561. **Titel**

716: Myers HI, Spracklen CN, Ryckman KK, Murray JC. A retrospective study of administration of vaccination for hepatitis B among newborn infants prior to hospital discharge at a midwestern tertiary care center. *Vaccine.* 2015 May 11;33(20):2316-21. doi: 10.1016/j.vaccine.2015.03.053. Epub 2015 Mar 31. PubMed PMID: 25835577; PubMed Central PMCID: PMC4630806. **Titel**

717: Pan F, Shu HG. Does parents' socio-economic status matter in intentions of vaccinating against human papillomavirus for adolescent daughters? *Afr Health Sci.* 2015 Mar;15(1):25-32. doi: 10.4314/ahs.v15i1.4. PubMed PMID: 25834527; PubMed Central PMCID: PMC4370144. **Titel**

718: Cohen MA, Gargano LM, Thacker N, Choudhury P, Weiss PS, Arora M, Orenstein WA, Omer SB, Hughes JM. Assessing providers' vaccination behaviors during routine immunization in India. *J Trop Pediatr.* 2015 Aug;61(4):244-9. doi: 10.1093/tropej/fmv023. Epub 2015 Mar 31. PubMed PMID: 25833096. **Titel**

719: Barbieri CL, Couto MT. Decision-making on childhood vaccination by highly educated parents. *Rev Saude Publica.* 2015;49:18. Epub 2015 Mar 31. PubMed PMID: 25830870; PubMed Central PMCID: PMC4390069. **Titel**

720: Johri M, Subramanian SV, Sylvestre MP, Dudeja S, Chandra D, Konv© GK, Sharma

JK, Pahwa S. Association between maternal health literacy and child vaccination in India: a cross-sectional study. *J Epidemiol Community Health*. 2015 Sep;69(9):849-57. doi: 10.1136/jech-2014-205436. Epub 2015 Mar 31. PubMed PMID: 25827469; PubMed Central PMCID: PMC4552929. [Titel](#)

721: Fernv^ondez-Cano MI, Armadans Gil L, Campins Martv[≠] M. Cost-benefit of the introduction of new strategies for vaccination against pertussis in Spain: cocooning and pregnant vaccination strategies. *Vaccine*. 2015 May 5;33(19):2213-2220. doi: 10.1016/j.vaccine.2015.03.045. Epub 2015 Mar 27. PubMed PMID: 25825331. [Abstract](#)

722: Rejali M, Mohammadbeigi A, Mokhtari M, Zahraei SM, Eshrati B. Timing and delay in children vaccination; evaluation of expanded program of immunization in outskirts of Iranian cities. *J Res Health Sci*. 2015 Winter;15(1):54-8. PubMed PMID: 25821027. [Titel](#)

723: Hofstetter AM, Vargas CY, Camargo S, Holleran S, Vawdrey DK, Kharbanda EO, Stockwell MS. Impacting delayed pediatric influenza vaccination: a randomized controlled trial of text message reminders. *Am J Prev Med*. 2015 Apr;48(4):392-401. doi: 10.1016/j.amepre.2014.10.023. PubMed PMID: 25812465. [Titel](#)

724: Hu Y. Does an education seminar intervention improve the parents' knowledge on vaccination? Evidence from Yiwu, East China. *Int J Environ Res Public Health*. 2015 Mar 24;12(4):3469-79. doi: 10.3390/ijerph120403469. PubMed PMID: 25811770; PubMed Central PMCID: PMC4410197. [Titel](#)

725: Yang TU, Cheong HJ, Song JY, Noh JY, Kim WJ. Survey on public awareness, attitudes, and barriers for herpes zoster vaccination in South Korea. *Hum Vaccin Immunother*. 2015;11(3):719-26. doi: 10.1080/21645515.2015.1008885. PubMed PMID: 25785481; PubMed Central PMCID: PMC4514339. [Titel](#)

726: Nicolai LM, Hansen CE, Credle M, Shapiro ED. Parents' Recall and Reflections on Experiences Related to HPV Vaccination for Their Children. *Qual Health Res*. 2016 May;26(6):842-50. doi: 10.1177/1049732315575712. Epub 2015 Mar 16. PubMed PMID: 25779984; PubMed Central PMCID: PMC4573381. [Titel](#)

727: Fleurier A, Pelatan C, Willot S, Ginies JL, Breton E, Bridoux L, Segura JF, Chaillou E, Jobert A, Darviot E, Cagnard B, Delaperriere N, Grimal I, Carre E, Wagner AC, Sylvestre E, Dabadie A. Vaccination coverage of children with inflammatory bowel disease after an awareness campaign on the risk of infection. *Dig Liver Dis*. 2015 Jun;47(6):460-4. doi: 10.1016/j.dld.2015.02.009. Epub 2015 Feb 26. PubMed PMID: 25770456. [Titel](#)

728: Iannazzo S, Rizzuto E, Pompa MG. [Polio vaccination failure in Italy, years 2006-2010]. *Epidemiol Prev*. 2014 Nov-Dec;38(6 Suppl 2):98-102. Italian. PubMed PMID: 25759353. [Titel](#)

729: Sander BB, Vv^ozquez-Prada M, Rebolj M, Valentiner-Branth P, Lynge E. Mothers' and their daughters' use of preventive measures against cervical cancer. *Scand J Public Health*. 2015 Jun;43(4):415-22. doi: 10.1177/1403494815574155. Epub 2015 Mar 5. PubMed PMID: 25743877. [Titel](#)

730: Su Q, Zhang Y, Ma Y, Zheng X, Han T, Li F, Hao L, Ma C, Wang H, Li L, Luo H. Measles imported to the United States by children adopted from China. *Pediatrics*. 2015 Apr;135(4):e1032-7. doi: 10.1542/peds.2014-1947. Epub 2015 Mar 2. PubMed PMID: 25733758. [Titel](#)

731: McClure CA, MacSwain MA, Morrison H, Sanford CJ. Human papillomavirus vaccine uptake in boys and girls in a school-based vaccine delivery program in Prince Edward Island, Canada. *Vaccine*. 2015 Apr 8;33(15):1786-90. doi: 10.1016/j.vaccine.2015.02.047. Epub 2015 Feb 27. PubMed PMID: 25731789. [Titel](#)

732: Lu PJ, Yankey D, Jeyarajah J, O'Halloran A, Elam-Evans L, Greby SM, Singleton JA, Murphy TV. Hepatitis B vaccination among adolescents 13-17 years, United States, 2006-2012. *Vaccine*. 2015 Apr 8;33(15):1855-64. doi: 10.1016/j.vaccine.2015.02.021. Epub 2015 Feb 25. PubMed PMID: 25724820; PubMed Central PMCID: PMC5808397. [Titel](#)

733: Atkinson KM, Ducharme R, Westeinde J, Wilson SE, Deeks SL, Pascali D, Wilson K. Vaccination attitudes and mobile readiness: A survey of expectant and new mothers. *Hum Vaccin Immunother*. 2015;11(4):1039-45. doi: 10.1080/21645515.2015.1009807. PubMed PMID: 25714388; PubMed Central PMCID: PMC4514377. [Titel](#)

734: Rickert VI, Auslander BA, Cox DS, Rosenthal SL, Rupp RE, Zimet GD. School-based HPV immunization of young adolescents: effects of two brief health interventions. *Hum Vaccin Immunother*. 2015;11(2):315-21. doi: 10.1080/21645515.2014.1004022. PubMed PMID: 25692717; PubMed Central PMCID: PMC4514159. [Titel](#)

735: Ferrara P, Zenzeri L, Fabrizio GC, Gatto A, Pio L, Gargiullo L, Ianniello F, Valentini P, Ranno O. Second-generation immigrant children: health prevention for a new population in terms of vaccination coverage and health assessment. *Minerva Pediatr*. 2016 Apr;68(2):121-6. Epub 2015 Feb 18. PubMed PMID: 25690624. [Titel](#)

736: Sharma V, Singh A, Sharma V. Provider's and user's perspective about immunization coverage among migratory and non-migratory population in slums and construction sites of Chandigarh. *J Urban Health*. 2015 Apr;92(2):304-12. doi: 10.1007/s11524-015-9939-2. PubMed PMID: 25690459; PubMed Central PMCID: PMC4411318. [Abstract](#)

737: Lin W, Xiong Y, Tang H, Chen B, Ni J. Factors associated with delayed measles vaccination among children in Shenzhen, China: a case-control study. *Hum Vaccin Immunother*. 2014;10(12):3601-6. doi: 10.4161/21645515.2014.979687. PubMed PMID: 25668667; PubMed Central PMCID: PMC4514074. [Titel](#)

738: Roberts JR, Thompson D, Rogacki B, Hale JJ, Jacobson RM, Opel DJ, Darden PM. Vaccine hesitancy among parents of adolescents and its association with vaccine uptake. *Vaccine*. 2015 Mar 30;33(14):1748-55. doi: 10.1016/j.vaccine.2015.01.068. Epub 2015 Feb 7. PubMed PMID: 25659278. [Abstract](#)

739: van Dijk EI, Dute JC, ten Ham PB. [Prevention and control of infectious diseases from a disciplinary-law perspective]. *Ned Tijdschr Geneeskd*. 2015;159:A8158. Dutch. PubMed PMID: 25654682. [Titel](#)

740: Emery DP, Milne T, Gilchrist CA, Gibbons MJ, Robinson E, Coster GD, Forrest CB, Harnden A, Mant D, Grant CC. The impact of primary care on emergency department presentation and hospital admission with pneumonia: a case-control study of preschool-aged children. *NPJ Prim Care Respir Med*. 2015 Feb 5;25:14113. doi: 10.1038/npjpcrm.2014.113. PubMed PMID: 25654661; PubMed Central PMCID: PMC4498163. [Titel](#)

741: Couto MT, Barbieri CL. [Care and (non)-vaccination in the context of high-income and well-schooled families in SVêo Paulo in the state of SVêo Paulo, Brazil]. *Cien Saude Colet*. 2015 Jan;20(1):105-14. doi: 10.1590/1413-81232014201.21952013. Portuguese. PubMed PMID: 25650603. [Abstract](#)

742: Yildirim I, Shea KM, Little BA, Silverio AL, Pelton SJ; Members of the Massachusetts Department of Public Health. Vaccination, underlying comorbidities, and risk of invasive pneumococcal disease. *Pediatrics*. 2015 Mar;135(3):495-503. doi: 10.1542/peds.2014-2426. Epub 2015 Feb 2. PubMed PMID: 25647674. [Titel](#)

743: Onsomu EO, Abuya BA, Okech IN, Moore D, Collins-McNeil J. Maternal Education and Immunization Status Among Children in Kenya. *Matern Child Health J*. 2015 Aug;19(8):1724-33. doi: 10.1007/s10995-015-1686-1. PubMed PMID: 25636652. [Titel](#)

744: He L, Liao QY, Huang YQ, Feng S, Zhuang XM. Parents' perception and their decision on their children's vaccination against seasonal influenza in Guangzhou. *Chin Med J (Engl)*. 2015 Feb 5;128(3):327-41. doi: 10.4103/0366-6999.150099. PubMed PMID: 25635428; PubMed Central PMCID: PMC4837863. [Titel](#)

745: Kuwabara N, Ching MS. A review of factors affecting vaccine preventable disease in Japan. *Hawaii J Med Public Health*. 2014 Dec;73(12):376-81. Review. PubMed PMID: 25628969; PubMed Central PMCID: PMC4300546. [Titel](#)

746: Lieu TA, Ray GT, Klein NP, Chung C, Kulldorff M. Geographic clusters in underimmunization and vaccine refusal. *Pediatrics*. 2015 Feb;135(2):280-9. doi: 10.1542/peds.2014-2715. Epub 2015 Jan 19. PubMed PMID: 25601971. [Abstract](#)

747: Ohfuji S, Okada K, Nakano T, Ito H, Hara M, Kuroki H, Hirota Y. Effectiveness of acellular pertussis vaccine in a routine immunization program: a multicenter, case-control study in Japan. *Vaccine*. 2015 Feb 18;33(8):1027-32. doi: 10.1016/j.vaccine.2015.01.008. Epub 2015 Jan 14. PubMed PMID: 25596459. [Titel](#)

748: Schuler CL, Coyne-Beasley T. Has Their Son Been Vaccinated? Beliefs About Other Parents Matter for Human Papillomavirus Vaccine. *Am J Mens Health*. 2016 Jul;10(4):318-24. doi: 10.1177/1557988314567324. Epub 2015 Jan 15. PubMed PMID:25595021. [Titel](#)

749: Freedman JL, Reilly AF, Powell SC, Bailey LC. Quality improvement initiative to increase influenza vaccination in pediatric cancer patients. *Pediatrics*. 2015 Feb;135(2):e540-6. doi: 10.1542/peds.2014-0943. Epub 2015 Jan 12. PubMed PMID: 25583919. [Titel](#)

750: Waszczuk K, Waszczuk E, Mulak A, Szenborn L, Paradowski L. A 'cocoon immunization strategy' among patients with inflammatory bowel disease. *Eur J*

Gastroenterol Hepatol. 2015 Mar;27(3):249-53. doi: 10.1097/MEG.000000000000280.
PubMed PMID: 25569568. [Titel](#)

751: Baranov AA, Ivanov DO, Aliamovskaia GA, Amirova VR, Antoniuk IV, Asmolova GA, Beliaeva IA, Bokeria EL, Briukhanova OA, Vinogradova IV, Vlasova EV, Galustian AN, Gafarova GV, Gorev VV, Davydova IV, Degtiarev DN, Degtiareva EA, Dolgikh VV, Donits IM, Zakharova NI, Zernova Llu, Zimina EP, Zuev VV, Keshishian ES, Kovalev IA, Koltunov IE, Korsunskif AA, Krivoshchekov EV, Krsheminskaia IV, Kuznetsova SN, Liubimenko VA, Namazova-Baranova LS, Nesterenko VâV, Nikolaev SV, Ovsiannikov Dlu, Pavlova TI, Potapova MV, Rychkova LV, Safarov AA, Safina AI, Skachkova MA, Soldatova IG, Turti TV, Filatova NA, Shakirova RM, Ianulevich OS. [Palivizumab: four seasons in Russia]. Vestn Ross Akad Med Nauk. 2014;(7-8):54-66, 68. Russian. PubMed PMID: 25563005. [Titel](#)

752: Kittikraisak W, Suntarattiwong P, Levy J, Fernandez S, Dawood FS, Olsen SJ, Chotpitayasunondh T. Influenza vaccination coverage and effectiveness in young children in Thailand, 2011-2013. Influenza Other Respir Viruses. 2015 Mar;9(2):85-93. doi: 10.1111/irv.12302. Epub 2015 Jan 5. PubMed PMID: 25557920; PubMed Central PMCID: PMC4353321. [Titel](#)

753: Nikolic Z, Matejic B, Kesic V, Eric Marinkovic J, Jovic Vranes A. Factors influencing the recommendation of the human papillomavirus vaccine by Serbian pediatricians. J Pediatr Adolesc Gynecol. 2015 Feb;28(1):12-18. doi: 10.1016/j.jpag.2014.01.107. PubMed PMID: 25555297. [Titel](#)

754: Gv°ndv°z S, Yv°ksel NC, Aktoprak HB, Canbal M, Kaya M. Attitudes towards influenza vaccination in high socioeconomic status Turkish parents. Turk J Med Sci. 2014;44(4):649-55. PubMed PMID: 25551937. [Titel](#)

755: Brown VB, Oluwatosin A, Ogundeji MO. Experiences, perceptions and preferences of mothers towards childhood immunization reminder/recall in Ibadan, Nigeria: a cross-sectional study. Pan Afr Med J. 2015 Mar 13;20:243. doi: 10.11604/pamj.2015.20.243.6019. eCollection 2015. PubMed PMID: 27386039; PubMed Central PMCID: PMC4919677. [Titel](#)

756: Taylor JL, Zimet GD, Donahue KL, Alexander AB, Shew ML, Stupiansky NW. Vaccinating sons against HPV: results from a U.S. national survey of parents. PLoS One. 2014 Dec 26;9(12):e115154. doi: 10.1371/journal.pone.0115154. eCollection 2014. PubMed PMID: 25541726; PubMed Central PMCID: PMC4277268. [Titel](#)

757: Shono A, Kondo M. Factors that affect voluntary vaccination of children in Japan. Vaccine. 2015 Mar 10;33(11):1406-11. doi: 10.1016/j.vaccine.2014.12.014. Epub 2014 Dec 18. PubMed PMID: 25529291. [Titel](#)

758: Gargano LM, Weiss P, Underwood NL, Seib K, Sales JM, Vogt TM, Rask K, Morfaw C, Murray DL, DiClemente RJ, Hughes JM. School-Located Vaccination Clinics for Adolescents: Correlates of Acceptance Among Parents. J Community Health. 2015 Aug;40(4):660-9. doi: 10.1007/s10900-014-9982-z. PubMed PMID: 25528325. [Titel](#)

759: Blackwell DL. Modeling receipt of influenza A(H1N1)pdm09 vaccinations among

US children during the 2009-2010 flu season: findings from the 2010 National Health Interview Survey. *Med Care*. 2015 Feb;53(2):191-8. doi: 10.1097/MLR.000000000000290. PubMed PMID: 25517073; PubMed Central PMCID: PMC4658650. [Titel](#)

760: Nelson TM, Huebner CE, Kim A, Scott JM, Pickrell JE. Parent-reported distress in children under 3 years old during preventive medical and dental care. *Eur Arch Paediatr Dent*. 2015 Jun;16(3):283-90. doi: 10.1007/s40368-014-0161-9. Epub 2014 Dec 17. PubMed PMID: 25514877; PubMed Central PMCID: PMC4470890. [Titel](#)

761: Kharbanda EO. Helping mothers to get the message about influenza: are texts the future for increased immunization? *Expert Rev Vaccines*. 2015 Mar;14(3):333-5. doi: 10.1586/14760584.2015.993384. Epub 2014 Dec 16. PubMed PMID: 25511394. [Titel](#)

762: Corrva-Faria P, Paiva SM, Pordeus IA, Ramos-Jorge ML. Influence of clinical and socioeconomic indicators on dental trauma in preschool children. *Braz Oral Res*. 2015;29:1-7. PubMed PMID: 25493659. [Titel](#)

763: Balogun TB, Yakubu AM. Recent illness, feeding practices and father's education as determinants of nutritional status among preschool children in a rural Nigerian community. *J Trop Pediatr*. 2015 Apr;61(2):92-9. doi: 10.1093/tropej/fmu070. Epub 2014 Dec 8. PubMed PMID: 25491039. [Titel](#)

764: Pal M, Goodyear-Smith F, Exeter D. Factors contributing to high immunisation coverage among New Zealand Asians. *J Prim Health Care*. 2014 Dec 1;6(4):304-11. PubMed PMID: 25485326. [Abstract](#)

765: Restivo V, Napoli G, Marsala MG, Bonanno V, Sciuto V, Amodio E, Calamusa G, Vitale F, Firenze A. Factors associated with poor adherence to MMR vaccination in parents who follow vaccination schedule. *Hum Vaccin Immunother*. 2015;11(1):140-5. doi: 10.4161/hv.34416. Epub 2014 Nov 1. PubMed PMID: 25483527; PubMed Central PMCID: PMC4514278. [Titel](#)

766: Alicino C, Merlano C, Zappettini S, Schiaffino S, Della Luna G, Accardo C, Gasparini R, Durando P, Icardi G. Routine surveillance of adverse events following immunization as an important tool to monitor vaccine safety. *Hum Vaccin Immunother*. 2015;11(1):91-4. doi: 10.4161/hv.34360. Epub 2014 Nov 1. PubMed PMID: 25483520; PubMed Central PMCID: PMC4514437. [Titel](#)

767: Younes L, Houweling TA, Azad K, Kuddus A, Shaha S, Haq B, Nahar T, Hossen M, Beard J, Copas A, Prost A, Costello A, Fottrell E. The effect of participatory women's groups on infant feeding and child health knowledge, behaviour and outcomes in rural Bangladesh: a controlled before-and-after study. *J Epidemiol Community Health*. 2015 Apr;69(4):374-81. doi: 10.1136/jech-2014-204271. Epub 2014 Dec 3. PubMed PMID: 25472635; PubMed Central PMCID: PMC4392217. [Titel](#)

768: Byström E, Lindstrand A, Likhite N, Butler R, Emmelin M. Parental attitudes and decision-making regarding MMR vaccination in an anthroposophic community in Sweden--a qualitative study. *Vaccine*. 2014 Nov 28;32(50):6752-7. doi: 10.1016/j.vaccine.2014.10.011. Epub 2014 Oct 23. PubMed PMID: 25454859. [Titel](#)

- 769: Gunasekaran B, Jayasinghe Y, Brotherton JM, Fenner Y, Moore EE, Wark JD, Fletcher A, Tabrizi SN, Garland SM. Asking about human papillomavirus vaccination and the usefulness of registry validation: a study of young women recruited using Facebook. *Vaccine*. 2015 Feb 4;33(6):826-31. doi: 10.1016/j.vaccine.2014.11.002. Epub 2014 Nov 12. PubMed PMID: 25444782. [Titel](#)
- 770: Michail G, Smaili M, Vozikis A, Jelastopulu E, Adonakis G, Poulas K. Female students receiving post-secondary education in Greece: the results of a collaborative human papillomavirus knowledge survey. *Public Health*. 2014 Dec;128(12):1099-105. doi: 10.1016/j.puhe.2014.09.005. Epub 2014 Nov 20. PubMed PMID: 25443133. [Titel](#)
- 771: Kaaijk P, Kleijne DE, Knol MJ, Harmsen IA, Ophorst OJ, Rots NY. Parents' attitude toward multiple vaccinations at a single visit with alternative delivery methods. *Hum Vaccin Immunother*. 2014;10(8):2483-9. doi: 10.4161/hv.29361. PubMed PMID: 25424960; PubMed Central PMCID: PMC4896758. [Titel](#)
- 772: Offutt-Powell TN, Ojha RP, Brinkman TM, Tota JE, Jackson BE, Singh KP, Smith JS. Inequalities in vaccination coverage for young females whose parents are informal caregivers. *Hum Vaccin Immunother*. 2014;10(8):2454-9. doi: 10.4161/hv.29096. PubMed PMID: 25424955; PubMed Central PMCID: PMC4896764. [Titel](#)
- 773: Aasheim ET, Inns T, Trindall A, Emmett L, Brown KE, Williams CJ, Reacher M. Outbreak of mumps in a school setting, United Kingdom, 2013. *Hum Vaccin Immunother*. 2014;10(8):2446-9. doi: 10.4161/hv.29484. PubMed PMID: 25424953; PubMed Central PMCID: PMC4896804. [Titel](#)
- 774: El Gammal HA. Maternal satisfaction about childhood immunization in primary health care center, Egypt. *Pan Afr Med J*. 2014 Jun 18;18:157. doi: 10.11604/pamj.2014.18.157.1773. eCollection 2014. PubMed PMID: 25419295; PubMed Central PMCID: PMC4236845. [Titel](#)
- 775: Prakash J, Singh S, Gupta A, Bharti B, Bhalla AK. Sociodemographic profile of children with Kawasaki disease in North India. *Clin Rheumatol*. 2016 Mar;35(3):709-13. doi: 10.1007/s10067-014-2825-6. Epub 2014 Nov 22. PubMed PMID: 25413734. [Titel](#)
- 776: Vassiliki P, Ioanna K, Artemis V, Eleni K, Aglaia Z, Attilakos A, Maria T, Dimitris K. Determinants of vaccination coverage and adherence to the Greek national immunization program among infants aged 2-24 months at the beginning of the economic crisis (2009-2011). *BMC Public Health*. 2014 Nov 20;14:1192. doi: 10.1186/1471-2458-14-1192. PubMed PMID: 25413589; PubMed Central PMCID: PMC4256824. [Titel](#)
- 777: Giambi C, D'Ancona F, Del Manso M, De Mei B, Giovannelli I, Cattaneo C, Possenti V, Declich S; Local Representatives for VALORE. Exploring reasons for non-vaccination against human papillomavirus in Italy. *BMC Infect Dis*. 2014 Nov 11;14:545. doi: 10.1186/s12879-014-0545-9. PubMed PMID: 25410754; PubMed Central PMCID: PMC4233085. [Titel](#)
- 778: Kong KA, Yoon SH, Cho SJ, Kim HW, Kim KH. Public acceptance and willingness to hepatitis a vaccination in children aged 7-18 years in Republic of Korea. *J Korean Med Sci*. 2014 Nov;29(11):1528-35. doi: 10.3346/jkms.2014.29.11.1528. Epub 2014 Nov 4. PubMed PMID: 25408585; PubMed Central PMCID: PMC4234921. [Titel](#)

779: Saeterdal I, Lewin S, Austvoll-Dahlgren A, Glenton C, Munabi-Babigumira S. Interventions aimed at communities to inform and/or educate about early childhood vaccination. *Cochrane Database Syst Rev.* 2014 Nov 19;(11):CD010232. doi: 10.1002/14651858.CD010232.pub2. Review. PubMed PMID: 25408540. [Titel](#)

780: Klomp JH, van Lier A, Ruijs WL. Vaccination coverage for measles, mumps and rubella in anthroposophical schools in Gelderland, The Netherlands. *Eur J Public Health.* 2015 Jun;25(3):501-5. doi: 10.1093/eurpub/cku178. Epub 2014 Nov 17. PubMed PMID: 25406448. [Titel](#)

781: Libwea JN, Kobela M, Ollgren J, Emah I, Tchio R, Nohynek H. Predictors to parental knowledge about childhood immunisation/EPI vaccines in two health districts in Cameroon prior to the introduction of 13-valent Pneumococcal Conjugate Vaccines (PCV-13). *Pan Afr Med J.* 2014 Mar 11;17:187. doi: 10.11604/pamj.2014.17.187.1911. eCollection 2014. PubMed PMID: 25396013; PubMed Central PMCID: PMC4228998. [Titel](#)

782: Hull BP, Dey A, Menzies RI, Brotherton JM, McIntyre PB. Immunisation coverage, 2012. *Commun Dis Intell Q Rep.* 2014 Sep 30;38(3):E208-31. PubMed PMID: 25391407. [Text](#)

783: Bertilone C, Wallace T, Selvey LA. Finding the 'who' in whooping cough: vaccinated siblings are important pertussis sources in infants 6 months of age and under. *Commun Dis Intell Q Rep.* 2014 Sep 30;38(3):E195-200. PubMed PMID: 25391405. [Titel](#)

784: Tseng YR, Wu JF, Kong MS, Hu FC, Yang YJ, Yeung CY, Huang FC, Huang IF, Ni YH, Hsu HY, Chang MH, Chen HL. Infantile hepatitis B in immunized children: risk for fulminant hepatitis and long-term outcomes. *PLoS One.* 2014 Nov 7;9(11):e111825. doi: 10.1371/journal.pone.0111825. eCollection 2014. PubMed PMID: 25380075; PubMed Central PMCID: PMC4224399. [Titel](#)

785: Loubet P, Kerneis S, Anselem O, Tsatsaris V, Goffinet F, Launay O. Should expectant mothers be vaccinated against flu? A safety review. *Expert Opin Drug Saf.* 2014 Dec;13(12):1709-20. doi: 10.1517/14740338.2014.977252. Epub 2014 Nov 3. Review. PubMed PMID: 25363497. [Titel](#)

786: Mohammed A, Sabitu K, Nguku P, Abanida E, Sheidu S, Dalhat M, Dankoli R, Gidado S, Suleiman I. Characteristics of persons refusing oral polio vaccine during the immunization plus days - Sokoto, Nigeria 2011. *Pan Afr Med J.* 2014 Jul 21;18 Suppl 1:10. doi: 10.11694/pamj.supp.2014.18.1.4187. eCollection 2014. PubMed PMID: 25328629; PubMed Central PMCID: PMC4199787. [Titel](#)

787: Gidado S, Nguku P, Biya O, Waziri NE, Mohammed A, Nsubuga P, Akpan H, Oyemakinde A, Nasidi A, Suleman I, Abanida E, Musa Y, Sabitu K. Determinants of routine immunization coverage in Bungudu, Zamfara State, Northern Nigeria, May 2010. *Pan Afr Med J.* 2014 Jul 21;18 Suppl 1:9. doi:10.11694/pamj.supp.2014.18.1.4149. eCollection 2014. PubMed PMID: 25328628; PubMed Central PMCID: PMC4199341. [Abstract](#)

788: Seither R, Masalovich S, Knighton CL, Mellerson J, Singleton JA, Greby SM;

Centers for Disease Control and Prevention (CDC). Vaccination coverage among children in kindergarten - United States, 2013-14 school year. *MMWR Morb Mortal Wkly Rep.* 2014 Oct 17;63(41):913-20. PubMed PMID: 25321068; PubMed Central PMCID: PMC4584748. [Titel](#)

789: Wozniak-Kosek A, Mendrycka M, Saracen A, Kosek J, Hallmann-Szelińska E, Zielnik-Jurkiewicz B, Kempieńska-Miroszcawska B. Vaccination status and perception of influenza vaccination in the Polish population. *Adv Exp Med Biol.* 2015;836:41-6. doi: 10.1007/5584_2014_33. PubMed PMID: 25310947. [Titel](#)

790: Lorick SA, Goldberg L, Zhang F, Birkhimer N, Dube N, Dutram K, Hubley T, Tipton M, Basurto-Davila R, Graitcer S, Mills DA. Factors associated with uptake of the Influenza A(H1N1)pdm09 monovalent pandemic vaccine in K-12 Public Schools, Maine 2009-2010. *J Public Health Manag Pract.* 2015 Mar-Apr;21(2):186-95. doi: 10.1097/PHH.000000000000156. PubMed PMID: 25303864. [Titel](#)

791: Vermandere H, Naanyu V, Mabeya H, Vanden Broeck D, Michielsen K, Degomme O. Determinants of acceptance and subsequent uptake of the HPV vaccine in a cohort in Eldoret, Kenya. *PLoS One.* 2014 Oct 9;9(10):e109353. doi: 10.1371/journal.pone.0109353. eCollection 2014. Erratum in: *PLoS One.* 2015;10(3):e0117761. PubMed PMID: 25299646; PubMed Central PMCID: PMC4192319. [Titel](#)

792: Awadh AI, Hassali MA, Al-Lela OQ, Bux SH, Elkalmi RM, Hadi H. Does an educational intervention improve parents' knowledge about immunization? Experience from Malaysia. *BMC Pediatr.* 2014 Oct 6;14:254. doi: 10.1186/1471-2431-14-254. PubMed PMID: 25284603; PubMed Central PMCID: PMC4287312. [Titel](#)

793: Guler S, Kucukkoc M, Iscan A. Prognosis and demographic characteristics of SSPE patients in Istanbul, Turkey. *Brain Dev.* 2015 Jun;37(6):612-7. doi: 10.1016/j.braindev.2014.09.006. Epub 2014 Sep 27. PubMed PMID: 25270981. [Titel](#)

794: Cates JR, Ortiz RR, North S, Martin A, Smith R, Coyne-Beasley T. Partnering with middle school students to design text messages about HPV vaccination. *Health Promot Pract.* 2015 Mar;16(2):244-55. doi: 10.1177/1524839914551365. Epub 2014 Sep 25. PubMed PMID: 25258431; PubMed Central PMCID: PMC5319196. [Titel](#)

795: Miśkiewicz K, Kuchar E, Nitsch-Osuch A, Preisner K, Szenborn L. Immunizations against respiratory infections in children in primary health care in Poland: coverage and delays. *Adv Exp Med Biol.* 2015;836:9-17. doi:10.1007/5584_2014_37. PubMed PMID: 25252898. [Titel](#)

796: Carrillo B, Iglesias WJ, Trujillo JC. Attainments and limitations of an early childhood programme in Colombia. *Health Policy Plan.* 2015 Sep;30(7):906-16. doi: 10.1093/heapol/czu091. Epub 2014 Sep 17. PubMed PMID: 25237133. [Titel](#)

797: Veldwijk J, Lambooi MS, Bruijning-Verhagen PC, Smit HA, de Wit GA. Parental preferences for rotavirus vaccination in young children: a discrete choice experiment. *Vaccine.* 2014 Oct 29;32(47):6277-83. doi:10.1016/j.vaccine.2014.09.004. Epub 2014 Sep 16. PubMed PMID: 25236585. [Titel](#)

798: Kose D, Erkorkmaz U, Cinar N, Altinkaynak S. Mothers' knowledge and attitudes about HPV vaccination to prevent cervical cancers. *Asian Pac J Cancer Prev.* 2014;15(17):7263-6. PubMed PMID: 25227825. [Titel](#)

799: Tagbo BN, Ughasoro MD, Esangbedo DO. Parental acceptance of inactivated polio vaccine in Southeast Nigeria: a qualitative cross-sectional interventional study. *Vaccine*. 2014 Oct 21;32(46):6157-62. doi: 10.1016/j.vaccine.2014.08.053. Epub 2014 Sep 16. PubMed PMID: 25223271. [Titel](#)

800: Griffiths E, Reeve C, Marley JV. Hepatitis B notifications in a vaccinated cohort of Aboriginal people in the Kimberley region. *Med J Aust*. 2014 Sep 15;201(6):343-6. Erratum in: *Med J Aust*. 2014 Oct 20;201(8):451. PubMed PMID:25222459. [Titel](#)

801: Pelullo CP, Marino S, Valdes Abuadili AJ, Signoriello G, Attena F. Is it reasonable to abandon obligatory vaccinations in Italy? a 2013 survey. *Euro Surveill*. 2014 Sep 4;19(35). pii: 20889. Erratum in: *Euro Surveill*. 2014;19(36):pii=20897. PubMed PMID: 25210983. [Abstract](#)

802: Sekaran A, Borum ML. Pregnant inflammatory bowel disease patients may require counselling regarding live vaccines in newborns. *World J Gastroenterol*. 2014 Sep 7;20(33):11927-8. doi: 10.3748/wjg.v20.i33.11927. PubMed PMID: 25206302; PubMed Central PMCID: PMC4155388. [Titel](#)

803: Doumtsop JG, Malano ER, Diallo IT, Sirimah C. An evaluation of the 2012 measles mass vaccination campaign in Guinea. *Pan Afr Med J*. 2014 Jan 8;17:4. doi: 10.11604/pamj.2014.17.4.2475. eCollection 2014. PubMed PMID: 25184021; PubMed Central PMCID: PMC4149790. [Titel](#)

804: Czajka H, Lauterbach R, Pawlik D. Vaccination of preterm infants by polyvalent vaccines: immunogenicity and safety- review of literature. *Dev Period Med*. 2014 Jul-Sep;18(3):360-6. Review. PubMed PMID: 25182401. [Titel](#)

805: Santibanez TA, Lu PJ, O'Halloran A, Meghani A, Grabowsky M, Singleton JA. Trends in childhood influenza vaccination coverage--U.S., 2004-2012. *Public Health Rep*. 2014 Sep-Oct;129(5):417-27. PubMed PMID: 25177053; PubMed Central PMCID: PMC4116369. [Titel](#)

806: Mwaniki EW, Makokha AN, Muttunga JN. NUTRITION STATUS AND ASSOCIATED MORBIDITY RISK FACTORS AMONG ORPHANAGE AND NON-ORPHANAGE CHILDREN IN SELECTED PUBLIC PRIMARY SCHOOLS WITHIN DAGORETTI, NAIROBI, KENYA. *East Afr Med J*. 2014 Sep;91(9):289-97. PubMed PMID: 26866080. [Titel](#)

807: Wagner AL, Zhang Y, Montgomery JP, Ding Y, Carlson BF, Boulton ML. Timely measles vaccination in Tianjin, China: a cross-sectional study of immunization records and mothers. *BMC Public Health*. 2014 Aug 29;14:888. doi: 10.1186/1471-2458-14-888. PubMed PMID: 25168663; PubMed Central PMCID: PMC4153894. [Titel](#)

808: Baratin D, Del Signore C, Thierry J, Caulin E, Jacquard AC, Vanhems P. Pertussis vaccination coverage among adults in the Lyon area. *Med Mal Infect*. 2014 Aug;44(8):366-73. doi: 10.1016/j.medmal.2014.07.001. Epub 2014 Aug 22. PubMed PMID: 25156676. [Titel](#)

809: Nujum ZT, Varghese S. Investigation of an outbreak of measles: failure to vaccinate or vaccine failure in a community of predominantly fishermen in Kerala.

J Infect Public Health. 2015 Jan-Feb;8(1):11-9. doi: 10.1016/j.jiph.2014.07.013. Epub 2014 Aug 23. PubMed PMID: 25155071. [Titel](#)

810: Vasudevan L, Labrique AB, Mehra S, Wu L, Levine O, Feikin D, Klemm R, Christian P, West KP Jr. Maternal determinants of timely vaccination coverage among infants in rural Bangladesh. *Vaccine*. 2014 Sep 22;32(42):5514-9. doi: 10.1016/j.vaccine.2014.06.092. Epub 2014 Aug 12. PubMed PMID: 25132336. [Titel](#)

811: Amin M, ElSalhy M. Factors affecting utilization of dental services during pregnancy. *J Periodontol*. 2014 Dec;85(12):1712-21. doi: 10.1902/jop.2014.140235. PubMed PMID: 25119559. [Titel](#)

812: Casciotti DM, Smith KC, Andon L, Vernick J, Tsui A, Klassen AC. Print news coverage of school-based human papillomavirus vaccine mandates. *J Sch Health*. 2014 Feb;84(2):71-81. doi: 10.1111/josh.12126. Review. PubMed PMID: 25099421; PubMed Central PMCID: PMC4672723. [Titel](#)

813: Yang P, Thompson MG, Ma C, Shi W, Wu S, Zhang D, Wang Q. Influenza vaccine effectiveness against medically-attended influenza illness during the 2012-2013 season in Beijing, China. *Vaccine*. 2014 Sep 15;32(41):5285-9. doi: 10.1016/j.vaccine.2014.07.083. Epub 2014 Aug 1. PubMed PMID: 25092635. [Titel](#)

814: Oga M, Brou H, Dago-Akribi H, Coffie P, Amani-Bossv© C, EkouV©vi D, Yapo V, Menan H, Ndongoki C, Timitv©-Konan M, Leroy V. [Acceptability of HIV testing provided to infants in pediatric services in Cote d'Ivoire, meanings for pediatric diagnostic coverage]. *SAHARA J*. 2014;11:148-57. doi: 10.1080/17290376.2014.938101. Epub 2014 Aug 4. French. PubMed PMID: 25088574; PubMed Central PMCID: PMC4272160. [Titel](#)

815: Wilson K, Atkinson K, Pluscauskas M, Bell C. A mobile-phone immunization record in Ontario: uptake and opportunities for improving public health. *J Telemed Telecare*. 2014 Dec;20(8):476-80. doi: 10.1177/1357633X14537771. Epub 2014 Aug 1. PubMed PMID: 25084770. [Titel](#)

816: Gavriellov-Yusim N, Hoshen M, Singer SR, Neumann L, Balicer RD. The weight of MMRV-related febrile convulsions among other clinical factors contributing to febrile convulsions in children. *Vaccine*. 2014 Sep 3;32(39):4954-9. doi: 10.1016/j.vaccine.2014.07.024. Epub 2014 Jul 27. PubMed PMID: 25075803. [Titel](#)

817: Stokley S, Jeyarajah J, Yankey D, Cano M, Gee J, Roark J, Curtis RC, Markowitz L; Immunization Services Division, National Center for Immunization and Respiratory Diseases, CDC; Centers for Disease Control and Prevention (CDC). Human papillomavirus vaccination coverage among adolescents, 2007-2013, and postlicensure vaccine safety monitoring, 2006-2014--United States. *MMWR Morb Mortal Wkly Rep*. 2014 Jul 25;63(29):620-4. PubMed PMID: 25055185; PubMed Central PMCID: PMC5779422. [Titel](#)

818: MacNeil A, Lee CW, Dietz V. Issues and considerations in the use of serologic biomarkers for classifying vaccination history in household surveys. *Vaccine*. 2014 Sep 3;32(39):4893-900. doi: 10.1016/j.vaccine.2014.07.005. Epub 2014 Jul 18. Review. PubMed PMID: 25045821. [Titel](#)

- 819: Ferdous F, Das SK, Ahmed S, Farzana FD, Malek MA, Das J, Latham JR, Faruque AS, Chisti MJ. Diarrhoea in slum children: observation from a large diarrhoeal disease hospital in Dhaka, Bangladesh. *Trop Med Int Health*. 2014 Oct;19(10):1170-6. doi: 10.1111/tmi.12357. Epub 2014 Jul 18. PubMed PMID:25039966. [Titel](#)
- 820: Albright K, Daley MF, Kempe A, Pyrzanowski J, Jimenez-Zambrano A, Campagna EJ, Shlay JC. Parent attitudes about adolescent school-located vaccination and billing. *J Adolesc Health*. 2014 Nov;55(5):665-71. doi: 10.1016/j.jadohealth.2014.05.015. Epub 2014 Jul 15. PubMed PMID: 25037893. [Titel](#)
- 821: Mukherjee S, Madhivanan P, Li T, Albatineh A, Srinivas V, Jaykrishna P, Arun A, Krupp K. Correlates of completing routine vaccination among children in Mysore, India. *J Infect Public Health*. 2015 Jan-Feb;8(1):62-71. doi: 10.1016/j.jiph.2014.05.003. Epub 2014 Jul 15. PubMed PMID: 25035093. [Titel](#)
- 822: Reynolds D. Religiosity and parental acceptance of human papillomavirus (HPV) vaccine in 9-18 year-old girls. *J Christ Nurs*. 2014 Jul-Sep;31(3):172-7. PubMed PMID: 25004729. [Titel](#)
- 823: Garcv#a L DA, Velandia-Gonzv°lez M, Trumbo SP, Pedreira MC, Bravo-Alcv°ntara P, Danovaro-Holliday MC. Understanding the main barriers to immunization in Colombia to better tailor communication strategies. *BMC Public Health*. 2014 Jun 30;14:669. doi: 10.1186/1471-2458-14-669. PubMed PMID: 24981729; PubMed Central PMCID: PMC4089932. [Abstract](#)
- 824: Sinunu MA, Schouten EJ, Wadonda-Kabondo N, Kajawo E, Eliya M, Moyo K, Chimbwandira F, Strunin L, Kellerman SE. Evaluating the impact of prevention of mother-to-child transmission of HIV in Malawi through immunization clinic-based surveillance. *PLoS One*. 2014 Jun 26;9(6):e100741. doi: 10.1371/journal.pone.0100741. eCollection 2014. PubMed PMID: 24968298; PubMed Central PMCID: PMC4072708. [Titel](#)
- 825: Ogembo JG, Manga S, Nulah K, Foglabenchi LH, Perlman S, Wamai RG, Welty T, Welty E, Tih P. Achieving high uptake of human papillomavirus vaccine in Cameroon: lessons learned in overcoming challenges. *Vaccine*. 2014 Jul 31;32(35):4399-403. doi: 10.1016/j.vaccine.2014.06.064. Epub 2014 Jun 24. PubMed PMID: 24968154. [Titel](#)
- 826: Newcombe J, Kaur R, Wood N, Seale H, Palasanthiran P, Snelling T. Prevalence and determinants of influenza vaccine coverage at tertiary pediatric hospitals. *Vaccine*. 2014 Nov 12;32(48):6364-8. doi: 10.1016/j.vaccine.2014.06.044. Epub 2014 Jun 21. PubMed PMID: 24962754. [Titel](#)
- 827: Poethko-MV¶ller C, Buttman-Schweiger N; KiGGS Study Group. [HPV vaccination coverage in German girls: results of the KiGGS study: first follow-up (KiGGS Wave 1)]. *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz*. 2014 Jul;57(7):869-77. doi: 10.1007/s00103-014-1987-3. German. PubMed PMID: 24950836. [Titel](#)
- 828: Neuhauser H, Poethko-MV¶ller C; KiGGS Study Group. [Chronic and vaccine-preventable diseases in children and adolescents in Germany: results of the KiGGS study: first follow up (KiGGS wave 1)]. *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz*. 2014 Jul;57(7):779-88. doi: 10.1007/s00103-014-1976-6. German. PubMed PMID: 24950827. [Titel](#)

829: Laugesen MJ, Mistry R, Carameli KA, Ribisl KM, Needleman J, Bastani R. Early policy responses to the human papillomavirus vaccine in the United States, 2006-2010. *J Adolesc Health*. 2014 Nov;55(5):659-64. doi: 10.1016/j.jadohealth.2014.04.015. Epub 2014 Jun 10. PubMed PMID: 24928803. [Titel](#)

830: Potter RC, DeVita SF, Vranesich PA, Boulton ML. Adolescent immunization coverage and implementation of new school requirements in Michigan, 2010. *Am J Public Health*. 2014 Aug;104(8):1526-33. doi: 10.2105/AJPH.2014.301910. Epub 2014 Jun 12. PubMed PMID: 24922144; PubMed Central PMCID: PMC4103225. [Titel](#)

831: Animaw W, Taye W, Merdekios B, Tilahun M, Ayele G. Expanded program of immunization coverage and associated factors among children age 12-23 months in Arba Minch town and Zuria District, Southern Ethiopia, 2013. *BMC Public Health*. 2014 May 17;14:464. doi: 10.1186/1471-2458-14-464. PubMed PMID: 24884641; PubMed Central PMCID: PMC4032449. [Titel](#)

832: Ueda M, Kondo N, Takada M, Hashimoto H. Maternal work conditions, socioeconomic and educational status, and vaccination of children: a community-based household survey in Japan. *Prev Med*. 2014 Sep;66:17-21. doi: 10.1016/j.ypmed.2014.05.018. Epub 2014 May 28. PubMed PMID: 24879891. [Titel](#)

833: Blyth CC, Richmond PC, Jacoby P, Thornton P, Regan A, Robins C, Kelly H, Smith DW, Effler PV. The impact of pandemic A(H1N1)pdm09 influenza and vaccine-associated adverse events on parental attitudes and influenza vaccine uptake in young children. *Vaccine*. 2014 Jul 7;32(32):4075-81. doi: 10.1016/j.vaccine.2014.05.055. Epub 2014 May 28. PubMed PMID: 24877764. [Titel](#)

834: Braeckman T, Theeten H, Lernout T, Hens N, Roelants M, Hoppenbrouwers K, Van Damme P. Rotavirus vaccination coverage and adherence to recommended age among infants in Flanders (Belgium) in 2012. *Euro Surveill*. 2014 May 22;19(20). pii: 20806. PubMed PMID: 24871757. [Titel](#)

835: Brunton G, O'Mara-Eves A, Thomas J. The 'active ingredients' for successful community engagement with disadvantaged expectant and new mothers: a qualitative comparative analysis. *J Adv Nurs*. 2014 Dec;70(12):2847-60. doi: 10.1111/jan.12441. Epub 2014 May 22. PubMed PMID: 24853692. [Titel](#)

836: Fatiregun AA, Etukiren EE. Determinants of uptake of third doses of oral polio and DTP vaccines in the Ibadan North Local Government Area of Nigeria. *Int Health*. 2014 Sep;6(3):213-24. doi: 10.1093/inthealth/ihu027. Epub 2014 May 20. PubMed PMID: 24844557. [Titel](#)

837: Donahue KL, Stupiansky NW, Alexander AB, Zimet GD. Acceptability of the human papillomavirus vaccine and reasons for non-vaccination among parents of adolescent sons. *Vaccine*. 2014 Jun 30;32(31):3883-5. doi: 10.1016/j.vaccine.2014.05.035. Epub 2014 May 18. PubMed PMID: 24844150. [Titel](#)

838: Kelley CA, Velazco CS, Delaney TV, Bensimhon A, Huang KN, Jarvis PR, Jolin JS, Schaberg KB, Burke M, Finley C, Carney JK. Factors contributing to suboptimal rates of childhood vaccinations in Vermont. *J Child Health Care*. 2015 Dec;19(4):558-68. doi: 10.1177/1367493514530955. Epub 2014 May 12. PubMed PMID: 24821076. [Titel](#)

839: Clouston S, Kidman R, Palermo T. Social inequalities in vaccination uptake among children aged 0-59 months living in Madagascar: an analysis of Demographic and Health Survey data from 2008 to 2009. *Vaccine*. 2014 Jun 12;32(28):3533-9. doi: 10.1016/j.vaccine.2014.04.030. Epub 2014 May 6. PubMed PMID: 24814558. [Titel](#)

840: Leeb A, Regan AK, Peters IJ, Leeb C, Leeb G, Effler PV. Using automated text messages to monitor adverse events following immunisation in general practice. *Med J Aust*. 2014 Apr 21;200(7):416-8. PubMed PMID: 24794676. [Titel](#)

841: Attanasio L, McAlpine D. Accuracy of parental reports of children's HPV vaccine status: implications for estimates of disparities, 2009-2010. *Public Health Rep*. 2014 May;129(3):237-44. PubMed PMID: 24791021; PubMed Central PMCID: PMC3982544. [Titel](#)

842: Golden SD, Moracco KE, Feld AL, Turner KL, DeFrank JT, Brewer NT. Process evaluation of an intervention to increase provision of adolescent vaccines at school health centers. *Health Educ Behav*. 2014 Dec;41(6):625-32. doi: 10.1177/1090198114531773. Epub 2014 Apr 30. PubMed PMID: 24786792. [Titel](#)

843: Vitlic A, Phillips AC, Gallagher S, Oliver C, Lord JM, Moss P. Anticytomegalovirus antibody titres are not associated with caregiving burden in younger caregivers. *Br J Health Psychol*. 2015 Feb;20(1):68-84. doi: 10.1111/bjhp.12092. Epub 2014 Apr 23. PubMed PMID: 24754509. [Titel](#)

844: Blyth CC, Jacoby P, Effler PV, Kelly H, Smith DW, Robins C, Willis GA, Levy A, Keil AD, Richmond PC; WAIVE Study Team. Effectiveness of trivalent flu vaccine in healthy young children. *Pediatrics*. 2014 May;133(5):e1218-25. doi: 10.1542/peds.2013-3707. Epub 2014 Apr 21. PubMed PMID: 24753525. [Titel](#)

845: Ding Z, Kang W, Lu L, Shen L, Zhao Z, Huang G, Xiong Q, Li K, Kong Y. [Evaluation on the efficacy of prevention programs and relevant factors targeting mother-to-infant transmission on hepatitis B virus in Yunnan province]. *Zhonghua Liu Xing Bing Xue Za Zhi*. 2014 Feb;35(2):114-6. Chinese. PubMed PMID: 24739545. [Titel](#)

846: Manthiram K, Blood EA, Kuppuswamy V, Martins Y, Narayan A, Burmeister K, Parvathy K, Hassan A. Predictors of optional immunization uptake in an urban south Indian population. *Vaccine*. 2014 Jun 5;32(27):3417-23. doi: 10.1016/j.vaccine.2014.04.012. Epub 2014 Apr 13. PubMed PMID: 24736005. [Titel](#)

847: Madhivanan P, Li T, Srinivas V, Marlow L, Mukherjee S, Krupp K. Human papillomavirus vaccine acceptability among parents of adolescent girls: obstacles and challenges in Mysore, India. *Prev Med*. 2014 Jul;64:69-74. doi: 10.1016/j.ypmed.2014.04.002. Epub 2014 Apr 13. PubMed PMID: 24732716. [Titel](#)

848: Kao CM, Schneyer RJ, Bocchini JA Jr. Child and adolescent immunizations: selected review of recent US recommendations and literature. *Curr Opin Pediatr*. 2014 Jun;26(3):383-95. doi: 10.1097/MOP.000000000000093. Review. PubMed PMID:24722457. [Titel](#)

849: Doherty E, Walsh B, O'Neill C. Decomposing socioeconomic inequality in child

vaccination: results from Ireland. *Vaccine*. 2014 Jun 5;32(27):3438-44. doi: 10.1016/j.vaccine.2014.03.084. Epub 2014 Apr 14. PubMed PMID: 24721529. **Titel**

850: Vernaz A, Gaudart J, Sallah K, Casanova L, Debroise A, Laporte R, Minodier P. [BCG vaccination: survey among children less than 5 years of age in an emergency department]. *Arch Pediatr*. 2014 May;21(5):454-60. doi:10.1016/j.arcped.2014.02.030. Epub 2014 Apr 8. French. PubMed PMID: 24721417. **Titel**

851: Vieira-Andrade RG, Drumond CL, Martins-Jvfnior PA, Corrv[™]a-Faria P, Gonzaga GC, Marques LS, Ramos-Jorge ML. Prevalence of sleep bruxism and associated factors in preschool children. *Pediatr Dent*. 2014 Jan-Feb;36(1):46-50. PubMed PMID: 24717709. **Titel**

852: Saldiva SR, Venancio SI, de Santana AC, da Silva Castro AL, Escuder MM, Giugliani ER. The consumption of unhealthy foods by Brazilian children is influenced by their mother's educational level. *Nutr J*. 2014 Apr 3;13:33. doi: 10.1186/1475-2891-13-33. PubMed PMID: 24708610; PubMed Central PMCID: PMC4011769. **Titel**

853: Baudoin A, Sabiani L, Oundjian F, Tabouret E, Agostini A, Courbiv[®]re B, Boubli L, Carcopino X. [HPV prophylactic vaccine coverage and factors impacting its practice among students and high school students in Marseilles' area]. *J Gynecol Obstet Biol Reprod (Paris)*. 2015 Feb;44(2):126-35. doi: 10.1016/j.jgyn.2014.02.005. Epub 2014 Apr 2. French. PubMed PMID: 24703591. **Titel**

854: Morris BJ, Bailis SA, Wiswell TE. Circumcision rates in the United States: rising or falling? What effect might the new affirmative pediatric policy statement have? *Mayo Clin Proc*. 2014 May;89(5):677-86. doi: 10.1016/j.mayocp.2014.01.001. Epub 2014 Apr 2. Review. PubMed PMID: 24702735. **Titel**

855: Stefanelli P, Rezza G. Contrasting the anti-vaccine prejudice: a public health perspective. Commentary. *Ann Ist Super Sanita*. 2014;50(1):6-9. doi: 10.4415/ANN_14_01_03. PubMed PMID: 24695248. **Titel**

856: Juneja M, Jain R, Chakrabarty B, Mishra D, Saboo P. Indian children with developmental disabilities: early versus late referral for intervention. *Indian J Pediatr*. 2014 Nov;81(11):1177-81. doi: 10.1007/s12098-014-1344-4. Epub 2014 Apr 3. PubMed PMID: 24691576. **Titel**

857: Lind C, Russell ML, MacDonald J, Collins R, Frank CJ, Davis AE. School-based influenza vaccination: parents' perspectives. *PLoS One*. 2014 Mar 31;9(3):e93490. doi: 10.1371/journal.pone.0093490. eCollection 2014. PubMed PMID: 24686406; PubMed Central PMCID: PMC3970961. **Titel**

858: Rossmann Beel E, Rench MA, Montesinos DP, Healy CM. Acceptability of immunization in adult contacts of infants: possibility of expanding platforms to increase adult vaccine uptake. *Vaccine*. 2014 May 7;32(22):2540-5. doi: 10.1016/j.vaccine.2014.03.056. Epub 2014 Mar 26. PubMed PMID: 24681227. **Study included**

859: Andrews SM, Pollard AJ. A vaccine against serogroup B Neisseria meningitidis: dealing with uncertainty. *Lancet Infect Dis*. 2014 May;14(5):426-34. doi: 10.1016/S1473-3099(13)70341-4. Epub 2014 Mar 25. Review. PubMed PMID:24679664. **Titel**

860: Mangwi Ayiasi R, Kasasa S, Criel B, Garimoi Orach C, Kolsteren P. Is antenatal care preparing mothers to care for their newborns? A community-based cross-sectional study among lactating women in Masindi, Uganda. *BMC Pregnancy Childbirth*. 2014 Mar 25;14:114. doi: 10.1186/1471-2393-14-114. PubMed PMID: 24667001; PubMed Central PMCID: PMC3987096. [Titel](#)

861: Dharan NJ, Sokolow LZ, Cheng PY, Gargiullo P, Gershman K, Lynfield R, Morin C, Thomas A, Meek J, Farley MM, Arnold KE, Reingold A, Craig AS, Schaffner W, Bennett NM, Zansky S, Baumbach J, Lathrop S, Kamimoto L, Shay DK. Child, household, and caregiver characteristics associated with hospitalization for influenza among children 6-59 months of age: an emerging infections program study. *Pediatr Infect Dis J*. 2014 Jun;33(6):e141-50. doi: 10.1097/INF.0000000000000283. PubMed PMID: 24642518; PubMed Central PMCID:PMC4025593. [Titel](#)

862: Hanley SJ, Yoshioka E, Ito Y, Konno R, Sasaki Y, Kishi R, Sakuragi N. An exploratory study of Japanese fathers' knowledge of and attitudes towards HPV and HPV vaccination: does marital status matter? *Asian Pac J Cancer Prev*. 2014;15(4):1837-43. PubMed PMID: 24641418. [Titel](#)

863: Orimadegun AE, Adepoju AA, Akinyinka OO. Prevalence and socio-demographic factors associated with non-protective immunity against tetanus among high school adolescents girls in Nigeria. *Ital J Pediatr*. 2014 Mar 17;40(1):29. doi: 10.1186/1824-7288-40-29. PubMed PMID: 24636576; PubMed Central PMCID: PMC3995425. [Titel](#)

864: Reiter PL, Gupta K, Brewer NT, Gilkey MB, Katz ML, Paskett ED, Smith JS. Provider-verified HPV vaccine coverage among a national sample of Hispanic adolescent females. *Cancer Epidemiol Biomarkers Prev*. 2014 May;23(5):742-54. doi: 10.1158/1055-9965.EPI-13-0979. Epub 2014 Mar 14. PubMed PMID: 24633142; PubMed Central PMCID: PMC4018302. [Titel](#)

865: Perlman S, Wamai RG, Bain PA, Welty T, Welty E, Ogembo JG. Knowledge and awareness of HPV vaccine and acceptability to vaccinate in sub-Saharan Africa: a systematic review. *PLoS One*. 2014 Mar 11;9(3):e90912. doi: 10.1371/journal.pone.0090912. eCollection 2014. Review. PubMed PMID: 24618636; PubMed Central PMCID: PMC3949716. [Titel](#)

866: Bugvi AS, Rahat R, Zakar R, Zakar MZ, Fischer F, Nasrullah M, Manawar R. Factors associated with non-utilization of child immunization in Pakistan: evidence from the Demographic and Health Survey 2006-07. *BMC Public Health*. 2014 Mar 6;14:232. doi: 10.1186/1471-2458-14-232. PubMed PMID: 24602264; PubMed Central PMCID: PMC3973983. [Titel](#)

867: Barrera L, Trumbo SP, Bravo-Alcántara P, Velandia-González M, Danovaro-Holliday MC. From the parents' perspective: a user-satisfaction survey of immunization services in Guatemala. *BMC Public Health*. 2014 Mar 6;14:231. doi: 10.1186/1471-2458-14-231. PubMed PMID: 24597643; PubMed Central PMCID: PMC3973982. [Abstract](#)

868: Wang B, Clarke M, Afzali HH, Marshall H. Community, parental and adolescent awareness and knowledge of meningococcal disease. *Vaccine*. 2014 Apr 11;32(18):2042-9. doi: 10.1016/j.vaccine.2014.02.054. Epub 2014 Mar 1. PubMed PMID: 24593997. [Titel](#)

869: Xeuatvongsa A, Komada K, Kitamura T, Vongphrachanh P, Pathammavong C, Phounphenghak K, Sisouk T, Phonekeo D, Sengkeopaseuth B, Som-Oulay V, Ishii K, Wakita T, Sugiyama M, Hachiya M. Chronic hepatitis B prevalence among children and mothers: results from a nationwide, population-based survey in Lao People's Democratic Republic. *PLoS One*. 2014 Feb 28;9(2):e88829. doi: 10.1371/journal.pone.0088829. eCollection 2014. PubMed PMID: 24586408; PubMed Central PMCID: PMC3938412. [Titel](#)

870: Attena F, Valdes Abuadili A, Marino S. The informed consent in Southern Italy does not adequately inform parents about infant vaccination. *BMC Public Health*. 2014 Feb 28;14:211. doi: 10.1186/1471-2458-14-211. PubMed PMID: 24580773; PubMed Central PMCID: PMC3948334. [Titel](#)

871: Spencer AM, Roberts SA, Brabin L, Patnick J, Verma A. Sociodemographic factors predicting mother's cervical screening and daughter's HPV vaccination uptake. *J Epidemiol Community Health*. 2014 Jun;68(6):571-7. doi: 10.1136/jech-2013-202629. Epub 2014 Feb 24. PubMed PMID: 24567443. [Titel](#)

872: O'Leary ST, Allison MA, Lindley MC, Crane LA, Hurley LP, Brtnikova M, Beaty BL, Babbel CI, Jimenez-Zambrano A, Berman S, Kempe A. Vaccine financing from the perspective of primary care physicians. *Pediatrics*. 2014 Mar;133(3):367-74. doi: 10.1542/peds.2013-2637. Epub 2014 Feb 24. PubMed PMID: 24567011; PubMed Central PMCID: PMC4731026. [Titel](#)

873: Malosh R, Ohmit SE, Petrie JG, Thompson MG, Aiello AE, Monto AS. Factors associated with influenza vaccine receipt in community dwelling adults and their children. *Vaccine*. 2014 Apr 1;32(16):1841-7. doi: 10.1016/j.vaccine.2014.01.075. Epub 2014 Feb 12. PubMed PMID: 24530926; PubMed Central PMCID: PMC4084780. [Titel](#)

874: Lim GH, Deeks SL, Crowcroft NS. A cocoon immunisation strategy against pertussis for infants: does it make sense for Ontario? *Euro Surveill*. 2014 Feb 6;19(5). pii: 20688. PubMed PMID: 24524236. [Titel](#)

875: Herweijer E, Leval A, Ploner A, Eloranta S, Simard JF, Dillner J, Netterlid E, Sparvö P, Arnheim-Dahlström L. Association of varying number of doses of quadrivalent human papillomavirus vaccine with incidence of condyloma. *JAMA*. 2014 Feb 12;311(6):597-603. doi: 10.1001/jama.2014.95. PubMed PMID: 24519299. [Titel](#)

876: Wang LD, Lam WW, Wu JT, Liao Q, Fielding R. Chinese immigrant parents' vaccination decision making for children: a qualitative analysis. *BMC Public Health*. 2014 Feb 7;14:133. doi: 10.1186/1471-2458-14-133. PubMed PMID: 24507384; PubMed Central PMCID: PMC3937074. [Titel](#)

877: Hull PC, Williams EA, Khabele D, Dean C, Bond B, Sanderson M. HPV vaccine use among African American girls: qualitative formative research using a participatory social marketing approach. *Gynecol Oncol*. 2014 Mar;132 Suppl 1:S13-20. doi: 10.1016/j.ygyno.2014.01.046. Epub 2014 Jan 31. PubMed PMID: 24491412; PubMed Central PMCID: PMC3966189. [Titel](#)

878: Dorell C, Yankey D, Jeyarajah J, Stokley S, Fisher A, Markowitz L, Smith PJ. Delay and refusal of human papillomavirus vaccine for girls, national immunization survey-teen, 2010. *Clin Pediatr (Phila)*. 2014 Mar;53(3):261-9. doi: 10.1177/0009922813520070. Epub 2014 Jan 24. PubMed PMID: 24463951; PubMed Central PMCID: PMC6167750. [Titel](#)

879: Qutaiba B Al-lela O, Bahari MB, Al-Qazaz HK, Salih MR, Jamshed SQ, Elkalmi RM. Are parents' knowledge and practice regarding immunization related to pediatrics' immunization compliance? a mixed method study. *BMC Pediatr*. 2014 Jan 25;14:20. doi: 10.1186/1471-2431-14-20. PubMed PMID: 24460878; PubMed Central PMCID: PMC3904208. [Abstract](#)

880: Casciotti DM, Smith KC, Tsui A, Klassen AC. Discussions of adolescent sexuality in news media coverage of the HPV vaccine. *J Adolesc*. 2014 Feb;37(2):133-43. doi: 10.1016/j.adolescence.2013.11.004. Epub 2013 Dec 10. PubMed PMID: 24439619; PubMed Central PMCID: PMC5473422. [Titel](#)

881: Katz ML, Oldach BR, Goodwin J, Reiter PL, Ruffin MT 4th, Paskett ED. Development and initial feedback about a human papillomavirus (HPV) vaccine comic book for adolescents. *J Cancer Educ*. 2014 Jun;29(2):318-24. doi: 10.1007/s13187-013-0604-8. PubMed PMID: 24420004; PubMed Central PMCID: PMC4029845. [Titel](#)

882: Naidu L, Chiu C, Habig A, Lowbridge C, Jayasinghe S, Wang H, McIntyre P, Menzies R. Vaccine preventable diseases and vaccination coverage in Aboriginal and Torres Strait Islander people, Australia 2006-2010. *Commun Dis Intell Q Rep*. 2013 Dec 31;37 Suppl:S1-95. PubMed PMID: 24410428 [Abstract](#)

883: De Alwis KN, Abeysinghe MR, Wickramesinghe AR, Wijesinghe PR. A cohort event monitoring to determine the adverse events following administration of mouse brain derived, inactivated Japanese Encephalitis vaccine in an endemic district in Sri Lanka. *Vaccine*. 2014 Feb 12;32(8):924-30. doi: 10.1016/j.vaccine.2013.12.047. Epub 2014 Jan 7. PubMed PMID: 24406391. [Titel](#)

884: Akins RS, Krakowiak P, Angkustsiri K, Hertz-Picciotto I, Hansen RL. Utilization patterns of conventional and complementary/alternative treatments in children with autism spectrum disorders and developmental disabilities in a population-based study. *J Dev Behav Pediatr*. 2014 Jan;35(1):1-10. doi: 10.1097/DBP.000000000000013. PubMed PMID: 24399100; PubMed Central PMCID: PMC3896860. [Titel](#)

885: Tozzi AE, Piga S, Corchia C, Di Lallo D, Carnielli V, Chiandotto V, Fertz MC, Miniaci S, Rusconi F, Cuttini M. Timeliness of routine immunization in a population-based Italian cohort of very preterm infants: results of the ACTION follow-up project. *Vaccine*. 2014 Feb 7;32(7):793-9. doi: 10.1016/j.vaccine.2013.12.044. Epub 2014 Jan 5. PubMed PMID: 24397902. [Titel](#)

886: Stockwell MS, Broder K, LaRussa P, Lewis P, Fernandez N, Sharma D, Barrett A, Sosa J, Vellozzi C. Risk of fever after pediatric trivalent inactivated influenza vaccine and 13-valent pneumococcal conjugate vaccine. *JAMA Pediatr*. 2014 Mar;168(3):211-9. doi: 10.1001/jamapediatrics.2013.4469. PubMed PMID: 24395025; PubMed Central PMCID: PMC6693332. [Titel](#)

887: MacDonald SE, Schopflocher DP, Golonka RP. The pot calling the kettle black:

the extent and type of errors in a computerized immunization registry and by parent report. *BMC Pediatr.* 2014 Jan 4;14:1. doi: 10.1186/1471-2431-14-1. PubMed PMID: 24387002; PubMed Central PMCID: PMC3880846. [Abstract](#)

888: Dinku B, Bisrat F, Kebede Y, Asegidew B, Fantahun M. Knowledge of mothers on poliomyelitis and other vaccine preventable diseases and vaccination status of children in pastoralist and semi-pastoralist areas of Ethiopia. *Ethiop Med J.* 2013 Jul;51 Suppl 1:59-66. PubMed PMID: 24380208. [Titel](#)

889: Sinha M, Khor KN, Amresh A, Drachman D, Frechette A. The use of a kiosk-model bilingual self-triage system in the pediatric emergency department. *Pediatr Emerg Care.* 2014 Jan;30(1):63-8. doi: 10.1097/PEC.000000000000037. PubMed PMID: 24378865. [Titel](#)

890: Zhang L, Yan BY, Li MS, Song LZ, Lv^o JJ, Xu Q, Xu AQ. [Preliminary analysis on the prevalence and causes of breakthrough hepatitis B virus infection among children in Shandong province, China]. *Zhonghua Yu Fang Yi Xue Za Zhi.* 2013 Oct;47(10):933-9. Chinese. PubMed PMID: 24378135. [Titel](#)

891: Humiston SG, Schaffer SJ, Szilagyi PG, Long CE, Chappel TR, Blumkin AK, Szydlowski J, Kolasa MS. Seasonal influenza vaccination at school: a randomized controlled trial. *Am J Prev Med.* 2014 Jan;46(1):1-9. doi: 10.1016/j.amepre.2013.08.021. PubMed PMID: 24355665. [Titel](#)

892: Esposito S, Principi N, Cornaglia G; ESCMID Vaccine Study Group (EVASG). Barriers to the vaccination of children and adolescents and possible solutions. *Clin Microbiol Infect.* 2014 May;20 Suppl 5:25-31. doi: 10.1111/1469-0691.12447. Epub 2014 Jan 24. Review. PubMed PMID: 24354949. [Titel](#)

893: Wagner KS, van Wijgerden JC, Andrews N, Goulden K, White JM. Childhood vaccination coverage by ethnicity within London between 2006/2007 and 2010/2011. *Arch Dis Child.* 2014 Apr;99(4):348-53. doi: 10.1136/archdischild-2013-304388. Epub 2013 Dec 17. PubMed PMID: 24347574. [Titel](#)

894: Calhoun LM, van Eijk AM, Lindblade KA, Odhiambo FO, Wilson ML, Winterbauer E, Slutsker L, Hamel MJ. Determinants and coverage of vaccination in children in western Kenya from a 2003 cross-sectional survey. *Am J Trop Med Hyg.* 2014 Feb;90(2):234-41. doi: 10.4269/ajtmh.13-0127. Epub 2013 Dec 16. PubMed PMID: 24343886; PubMed Central PMCID: PMC3919223. [Titel](#)

895: Kane MA, Hadler SC, Lee L, Shapiro CN, Cui F, Wang X, Kumar R. The inception, achievements, and implications of the China GAVI Alliance Project on Hepatitis B Immunization. *Vaccine.* 2013 Dec 27;31 Suppl 9:J15-20. doi: 10.1016/j.vaccine.2013.03.045. Review. PubMed PMID: 24331015. [Titel](#)

896: Diekema DS. Personal belief exemptions from school vaccination requirements. *Annu Rev Public Health.* 2014;35:275-92. doi: 10.1146/annurev-publhealth-032013-182452. Epub 2013 Dec 11. Review. PubMed PMID: 24328988. [Titel](#)

897: Wallace A, Kimambo S, Dafrossa L, Rusibamayila N, Rwebembera A, Songoro J,

Arthur G, Luman E, Finkbeiner T, Goodson JL. Qualitative assessment of the integration of HIV services with infant routine immunization visits in Tanzania. *J Acquir Immune Defic Syndr*. 2014 May 1;66(1):e8-e14. doi:10.1097/QAI.000000000000078. PubMed PMID: 24326602; PubMed Central PMCID:PMC4663663. [Titel](#)

898: Markovitz AR, Song JY, Paustian ML, El Reda DK. Association between maternal preventive care utilization and adolescent vaccination: it's not just about Pap testing. *J Pediatr Adolesc Gynecol*. 2014 Feb;27(1):29-36. doi: 10.1016/j.jpag.2013.08.012. Epub 2013 Dec 4. PubMed PMID: 24315716. [Titel](#)

899: Denis F, Cohen R, Stahl JP, Martinot A, Dury V, Le Danvic M, Gaudelus J. Papillomavirus vaccination in France according to 2008 to 2012 Vaccinoscopie(–Æ) data. *Med Mal Infect*. 2014 Jan;44(1):18-24. doi: 10.1016/j.medmal.2013.11.001. Epub 2013 Dec 5. PubMed PMID: 24315427. [Titel](#)

900: Brown BJ, Oladokun RE. Health status of children in institutionalised homes in South West Nigeria. *Niger Postgrad Med J*. 2013 Sep;20(3):168-73. PubMed PMID: 24287745. [Titel](#)

901: Shah PD, McRee AL, Reiter PL, Brewer NT. What parents and adolescent boys want in school vaccination programs in the United States. *J Adolesc Health*. 2014 Apr;54(4):421-7. doi: 10.1016/j.jadohealth.2013.09.022. Epub 2013 Nov 26. PubMed PMID: 24287015; PubMed Central PMCID: PMC4230698. [Titel](#)

902: Holman DM, Benard V, Roland KB, Watson M, Liddon N, Stokley S. Barriers to human papillomavirus vaccination among US adolescents: a systematic review of the literature. *JAMA Pediatr*. 2014 Jan;168(1):76-82. doi: 10.1001/jamapediatrics.2013.2752. Review. PubMed PMID: 24276343; PubMed Central PMCID: PMC4538997. [Titel](#)

903: Mayer MK, Reiter PL, Zucker RA, Brewer NT. Parents' and sons' beliefs in sexual disinhibition after human papillomavirus vaccination. *Sex Transm Dis*. 2013 Oct;40(10):822-8. doi: 10.1097/OLQ.000000000000021. PubMed PMID: 24275737; PubMed Central PMCID: PMC4227592. [Titel](#)

904: Getrich CM, Broidy LM, Kleymann E, Helitzer DL, Kong AS, Sussman AL; RIOS Net Clinicians. Different models of HPV vaccine decision-making among adolescent girls, parents, and health-care clinicians in New Mexico. *Ethn Health*. 2014 Feb;19(1):47-63. doi: 10.1080/13557858.2013.857767. Epub 2013 Nov 21. PubMed PMID: 24261842; PubMed Central PMCID: PMC4411557. [Titel](#)

905: Curry LA, Byam P, Linnander E, Andersson KM, Abebe Y, Zerihun A, Thompson JW, Bradley EH. Evaluation of the Ethiopian Millennium Rural Initiative: impact on mortality and cost-effectiveness. *PLoS One*. 2013 Nov 18;8(11):e79847. doi: 10.1371/journal.pone.0079847. eCollection 2013. PubMed PMID: 24260307; PubMed Central PMCID: PMC3832618. [Abstract](#)

906: Chen BH, Guan XH, Zhan FX, Xing XS, Zhao MJ, Wang L, Zhang LJ. [Investigation on the risk factors for reported rising of measles incidence during November, 2011 to February, 2012, in some areas of Hubei province]. *Zhonghua Liu Xing Bing Xue Za Zhi*. 2013 Jul;34(7):714-6. Chinese. PubMed PMID: 24257175. [Titel](#)

- 907: Dombkowski KJ, Cowan AE, Potter RC, Dong S, Kolasa M, Clark SJ. Statewide pandemic influenza vaccination reminders for children with chronic conditions. *Am J Public Health*. 2014 Jan;104(1):e39-44. doi: 10.2105/AJPH.2013.301662. Epub 2013 Nov 14. PubMed PMID: 24228668; PubMed Central PMCID: PMC3910056. [Titel](#)
- 908: Jeannot E, Wyler CA, Meynard A, Kaiser B, Sudre P, Alvarin J, Chastonay P. [Factors associated with HPV immunization for 13-14-year-old girls in the Geneva district, Switzerland]. *Rev Epidemiol Sante Publique*. 2013 Dec;61(6):513-8. doi: 10.1016/j.respe.2013.07.683. Epub 2013 Oct 25. French. PubMed PMID: 24206904. [Titel](#)
- 909: Opel DJ, Heritage J, Taylor JA, Mangione-Smith R, Salas HS, Devere V, Zhou C, Robinson JD. The architecture of provider-parent vaccine discussions at health supervision visits. *Pediatrics*. 2013 Dec;132(6):1037-46. doi: 10.1542/peds.2013-2037. Epub 2013 Nov 4. PubMed PMID: 24190677; PubMed Central PMCID: PMC3838535. [Abstract](#)
- 910: Peretti-Watel P, Verger P, Raude J, Constant A, Gautier A, Jestin C, Beck F. Dramatic change in public attitudes towards vaccination during the 2009 influenza A(H1N1) pandemic in France. *Euro Surveill*. 2013 Oct 31;18(44). pii: 20623. PubMed PMID: 24176658. [Titel](#)
- 911: Lau JT, Mo PK, Cai YS, Tsui HY, Choi KC. Coverage and parental perceptions of influenza vaccination among parents of children aged 6 to 23 months in Hong Kong. *BMC Public Health*. 2013 Oct 30;13:1026. doi: 10.1186/1471-2458-13-1026. PubMed PMID: 24171947; PubMed Central PMCID: PMC4228458. [Titel](#)
- 912: Machry RV, Tuchtenhagen S, Agostini BA, da Silva Teixeira CR, Piovesan C, Mendes FM, Ardenghi TM. Socioeconomic and psychosocial predictors of dental healthcare use among Brazilian preschool children. *BMC Oral Health*. 2013 Oct 31;13:60. doi: 10.1186/1472-6831-13-60. PubMed PMID: 24171711; PubMed Central PMCID: PMC3816203. [Titel](#)
- 913: Duppenhaler A. [Fever without a localizing source in infants]. *Ther Umsch*. 2013 Nov;70(11):661-7. doi: 10.1024/0040-5930/a000462. Review. German. PubMed PMID: 24168800. [Titel](#)
- 914: Ward K, Quinn H, Bachelor M, Bryant V, Campbell-Lloyd S, Newbound A, Scully M, Webby R, McIntyre PB. Adolescent school-based vaccination in Australia. *Commun Dis Intell Q Rep*. 2013 Jun 30;37(2):E156-67. Review. PubMed PMID: 24168090. [Titel](#)
- 915: Alles M, Eussen S, Ake-Tano O, Diouf S, Tanya A, Lakati A, Oduwole A, Mauras C. Situational analysis and expert evaluation of the nutrition and health status of infants and young children in five countries in sub-Saharan Africa. *Food Nutr Bull*. 2013 Sep;34(3):287-98. Review. PubMed PMID: 24167909. [Titel](#)
- 916: Lim A, Ng JK, Loch C, Alonso S. Protective role of adenylate cyclase in the context of a live pertussis vaccine candidate. *Microbes Infect*. 2014 Jan;16(1):51-60. doi: 10.1016/j.micinf.2013.10.002. Epub 2013 Oct 15. PubMed PMID: 24140230. [Titel](#)
- 917: Martv#nez-Diz S, Martv#nez Romero M, Fernv#ndez-Prada M, Cruz Piqueras M, Molina Ruano R, Fernv#ndez Sierra MA. [Demands and expectations of parents who refuse vaccinations and perspective of health professional

on the refusal to vaccinate]. *An Pediatr (Barc)*. 2014 Jun;80(6):370-8. doi: 10.1016/j.anpedi.2013.08.009. Epub 2013 Oct 16. Spanish. PubMed PMID: 24139560. [Abstract](#)

918: Kitayama K, Stockwell MS, Vawdrey DK, Pev̄ta O, Catalozzi M. Parent perspectives on the design of a personal online pediatric immunization record. *Clin Pediatr (Phila)*. 2014 Mar;53(3):238-42. doi: 10.1177/0009922813506608. Epub 2013 Oct 17. PubMed PMID: 24137033. [Titel](#)

919: Ganczak M, Dmyrzyk-Danīc̄w G, Karakiewicz B, Korzēñ M, Szych Z. Determinants influencing self-paid vaccination coverage, in 0-5 years old Polish children. *Vaccine*. 2013 Nov 19;31(48):5687-92. doi: 10.1016/j.vaccine.2013.09.056. Epub 2013 Oct 8. PubMed PMID: 24120549. [Titel](#)

920: Tom JO, Chen C, Zhou YY. Personal health record use and association with immunizations and well-child care visits recommendations. *J Pediatr*. 2014 Jan;164(1):112-7. doi: 10.1016/j.jpeds.2013.08.046. Epub 2013 Oct 11. PubMed PMID: 24120019. [Abstract](#)

921: Arnheim-Dahlstr̄dm L, Pasternak B, Svanstr̄dm H, Sparv̄n P, Hviid A. Autoimmune, neurological, and venous thromboembolic adverse events after immunisation of adolescent girls with quadrivalent human papillomavirus vaccine in Denmark and Sweden: cohort study. *BMJ*. 2013 Oct 9;347:f5906. doi: 10.1136/bmj.f5906. PubMed PMID: 24108159; PubMed Central PMCID: PMC3805482. [Titel](#)

922: Krishnan A, Srivastava R, Dwivedi P, Ng N, Byass P, Pandav CS. Non-specific sex-differential effect of DTP vaccination may partially explain the excess girl child mortality in Ballabgarh, India. *Trop Med Int Health*. 2013 Nov;18(11):1329-37. doi: 10.1111/tmi.12192. Epub 2013 Sep 17. PubMed PMID: 24103109. [Titel](#)

923: Fr̄re J, De Wals P, Ovetckine P, Cov̄c L, Audibert F, Tapiero B. Evaluation of several approaches to immunize parents of neonates against B. pertussis. *Vaccine*. 2013 Dec 9;31(51):6087-91. doi: 10.1016/j.vaccine.2013.09.043. Epub 2013 Oct 5. PubMed PMID: 24099874. [Titel](#)

924: Conis E. A mother's responsibility: women, medicine, and the rise of contemporary vaccine skepticism in the United States. *Bull Hist Med*. 2013 Fall;87(3):407-35. doi: 10.1353/bhm.2013.0047. PubMed PMID: 24096560. [Titel](#)

925: Maurici M, Paulon L, Campolongo A, Meleleo C, Carlino C, Giordani A, Perrelli F, Sgricia S, Ferrante M, Franco E; QuaVaTAR Group. Quality measurement and benchmarking of HPV vaccination services: a new approach. *Hum Vaccin Immunother*. 2014;10(1):208-15. doi: 10.4161/hv.26600. Epub 2013 Oct 1. PubMed PMID: 24084361; PubMed Central PMCID: PMC4181028. [Titel](#)

926: Pavlopoulou ID, Michail KA, Samoli E, Tsiftis G, Tsoumakas K. Immunization coverage and predictive factors for complete and age-appropriate vaccination among preschoolers in Athens, Greece: a cross-sectional study. *BMC Public Health*. 2013 Oct 2;13:908. doi: 10.1186/1471-2458-13-908. PubMed PMID: 24083352; PubMed Central PMCID: PMC3850659. [Titel](#)

927: Horwood C, Butler LM, Haskins L, Phakathi S, Rollins N. HIV-infected

adolescent mothers and their infants: low coverage of HIV services and high risk of HIV transmission in KwaZulu-Natal, South Africa. *PLoS One*. 2013 Sep 20;8(9):e74568. doi: 10.1371/journal.pone.0074568. eCollection 2013. PubMed PMID: 24073215; PubMed Central PMCID: PMC3779214. [Titel](#)

928: Tisi G, Salinaro F, Apostoli P, Bassani R, Bellicini A, Groppi L, Donarini P, Pecorelli S. HPV vaccination acceptability in young boys. *Ann Ist Super Sanita*. 2013;49(3):286-91. doi: 10.4415/ANN_13_03_09. PubMed PMID: 24071609. [Titel](#)

929: Opel DJ, Taylor JA, Zhou C, Catz S, Myaing M, Mangione-Smith R. The relationship between parent attitudes about childhood vaccines survey scores and future child immunization status: a validation study. *JAMA Pediatr*. 2013 Nov;167(11):1065-71. doi: 10.1001/jamapediatrics.2013.2483. PubMed PMID: 24061681; PubMed Central PMCID: PMC4957941. [Titel](#)

930: Society for Adolescent Health and Medicine, English A, Ford CA, Kahn JA, Kharbanda EO, Middleman AB. Adolescent consent for vaccination: a position paper of the Society for Adolescent Health and Medicine. *J Adolesc Health*. 2013 Oct;53(4):550-3. doi: 10.1016/j.jadohealth.2013.07.039. PubMed PMID: 24054082. [Titel](#)

931: Maltezou HC, Fotiou A, Antonakopoulos N, Kallogriopoulou C, Katerelos P, Dimopoulou A, Tsoutsas V, Siahaniidou T, Papagaroufalos C, Kostis E, Papantoniou N, Antsaklis A, Theodoridou M. Impact of postpartum influenza vaccination of mothers and household contacts in preventing febrile episodes, influenza-like illness, healthcare seeking, and administration of antibiotics in young infants during the 2012-2013 influenza season. *Clin Infect Dis*. 2013 Dec;57(11):1520-6. doi: 10.1093/cid/cit599. Epub 2013 Sep 17. PubMed PMID: 24046313. [Titel](#)

932: Le Polain de Waroux O, Schellenberg JR, Manzi F, Mrisho M, Shirima K, Mshinda H, Alonso P, Tanner M, Schellenberg DM. Timeliness and completeness of vaccination and risk factors for low and late vaccine uptake in young children living in rural southern Tanzania. *Int Health*. 2013 Jun;5(2):139-47. doi: 10.1093/inthealth/ih006. PubMed PMID: 24030114. [Titel](#)

933: Hu Y, Li Q, Luo S, Lou L, Qi X, Xie S. Timeliness vaccination of measles containing vaccine and barriers to vaccination among migrant children in East China. *PLoS One*. 2013 Aug 27;8(8):e73264. doi: 10.1371/journal.pone.0073264. eCollection 2013. PubMed PMID: 24013709; PubMed Central PMCID: PMC3755000. [Titel](#)

934: Lutringer-Magnin D, Cropet C, Barone G, Canat G, Kalecinski J, Leocmach Y, Vanhems P, Chauvin F, Lasset C. HPV vaccination among French girls and women aged 14-23 years and the relationship with their mothers' uptake of Pap smear screening: a study in general practice. *Vaccine*. 2013 Oct 25;31(45):5243-9. doi: 10.1016/j.vaccine.2013.08.068. Epub 2013 Sep 6. PubMed PMID: 24012565. [Titel](#)

935: Williams SE, Rothman RL, Offit PA, Schaffner W, Sullivan M, Edwards KM. A randomized trial to increase acceptance of childhood vaccines by vaccine-hesitant parents: a pilot study. *Acad Pediatr*. 2013 Sep-Oct;13(5):475-80. doi: 10.1016/j.acap.2013.03.011. PubMed PMID: 24011750; PubMed Central PMCID: PMC3767934. [Titel](#)

936: O'Grady KA, Grimwood K, Cripps A, Mulholland EK, Morris P, Torzillo PJ, Wood N, Smith-Vaughan H, Revell A, Wilson A, Van Asperen P, Richmond P, Thornton R, Rablin S, Chang AB. Does a 10-valent pneumococcal-Haemophilus influenzae protein D conjugate vaccine prevent respiratory exacerbations in children with recurrent protracted bacterial bronchitis, chronic suppurative lung disease and bronchiectasis: protocol for a randomised controlled trial. *Trials*. 2013 Sep 5;14:282. doi: 10.1186/1745-6215-14-282. PubMed PMID: 24010917; PubMed Central PMCID: PMC3846146. [Titel](#)

937: Russell M, Raheja V, Jaiyesimi R. Human papillomavirus vaccination in adolescence. *Perspect Public Health*. 2013 Nov;133(6):320-4. doi: 10.1177/1757913913499091. Epub 2013 Sep 4. Review. PubMed PMID: 24006173. [Titel](#)

938: Centers for Disease Control and Prevention (CDC). National and state vaccination coverage among adolescents aged 13-17 years--United States, 2012. *MMWR Morb Mortal Wkly Rep*. 2013 Aug 30;62(34):685-93. PubMed PMID: 23985496; PubMed Central PMCID: PMC4604993. [Titel](#)

939: Walter D, Atzpodien K, Pins C, Wichmann O, Reiter S. [Factors influencing the uptake of vaccines by adolescents with migration background. A qualitative study of adolescents, mothers, and physicians]. *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz*. 2013 Oct;56(10):1368-75. doi: 10.1007/s00103-013-1800-8. German. PubMed PMID: 23978983. [Titel](#)

940: Leboucher B, Abbou F, Gascoin G, Cypierre C, Descamps P, Sentilhes L. Postpartum prevention of pertussis in a French maternity hospital: impact on general practitioners. *Vaccine*. 2013 Oct 17;31(44):5118-26. doi: 10.1016/j.vaccine.2013.08.030. Epub 2013 Aug 22. PubMed PMID: 23973244.

941: Bertaut A, Chavanet P, Aho S, Astruc K, Douvier S, Fournel I. HPV vaccination coverage in French girls attending middle and high schools: a declarative cross sectional study in the department of CV&te d'Or. *Eur J Obstet Gynecol Reprod Biol*. 2013 Oct;170(2):526-32. doi: 10.1016/j.ejogrb.2013.07.028. Epub 2013 Aug 14. PubMed PMID: 23953913. [Titel](#)

942: Centers for Disease Control and Prevention (CDC). Vaccination coverage among children in kindergarten - United States, 2012-13 school year. *MMWR Morb Mortal Wkly Rep*. 2013 Aug 2;62(30):607-12. PubMed PMID: 23903595; PubMed Central PMCID: PMC4604854. [Titel](#)

943: Wheeler M, Bутtenheim AM. Parental vaccine concerns, information source, and choice of alternative immunization schedules. *Hum Vaccin Immunother*. 2013 Aug;9(8):1782-9. doi: 10.4161/hv.25959. Epub 2013 Jul 30. PubMed PMID: 23900266; PubMed Central PMCID: PMC3906282. [Abstract](#)

944: Lopes EG, Martins CB, Lima FC, Gav&va MA. [Immunization status of risk newborns and difficulties experienced by mothers]. *Rev Bras Enferm*. 2013 May-Jun;66(3):338-44. Portuguese. PubMed PMID: 23887781. [Titel](#)

945: Al-Lela OQ, Bahari MB, Al-Abbassi MG, Salih MR, Basher AY. Iraqi parents' views of barriers to childhood immunization. *East Mediterr Health J*. 2013 Mar;19(3):295-7. PubMed PMID: 23879083. [Titel](#)

946: Denis F, Cohen R, Martinot A, Stahl JP, Lery T, Le Danvic M, Gaudelus J. Evolution of hepatitis B vaccine coverage rates in France between 2008 and 2011. *Med Mal Infect.* 2013 Jul;43(7):272-8. doi: 10.1016/j.medmal.2013.06.016. Epub 2013 Jul 19. PubMed PMID: 23876204. [Titel](#)

947: Visitsunthorn N, Lilitwat W, Jirapongsananuruk O, Vichyanond P. Factors affecting readmission for acute asthmatic attacks in children. *Asian Pac J Allergy Immunol.* 2013 Jun;31(2):138-41. doi: 10.12932/AP0247.31.2.2013. PubMed PMID: 23859413. [Titel](#)

948: Corriva-Faria P, Ramos-Jorge ML, Martins-Jr Jnior PA, Vieira-Andrade RG, Marques LS. Malocclusion in preschool children: prevalence and determinant factors. *Eur Arch Paediatr Dent.* 2014 Apr;15(2):89-96. doi: 10.1007/s40368-013-0069-9. Epub 2013 Jul 16. PubMed PMID: 23856809. [Titel](#)

949: van Santen KL, Bednarczyk RA, Adjaye-Gbewonyo D, Orenstein WA, Davis R, Omer SB. Effectiveness of pneumococcal conjugate vaccine in infants by maternal influenza vaccination status. *Pediatr Infect Dis J.* 2013 Nov;32(11):1180-4. doi: 10.1097/INF.0b013e3182a26752. PubMed PMID: 23856786. [Titel](#)

950: Iqbal S, Barile JP, Thompson WW, DeStefano F. Number of antigens in early childhood vaccines and neuropsychological outcomes at age 7-10 years. *Pharmacoepidemiol Drug Saf.* 2013 Dec;22(12):1263-70. doi: 10.1002/pds.3482. Epub 2013 Jul 12. PubMed PMID: 23847024. [Titel](#)

951: Grabiel M, Reutzel TJ, Wang S, Rubin R, Leung V, Ordonez A, Wong M, Jordan E. HPV and HPV vaccines: the knowledge levels, opinions, and behavior of parents. *J Community Health.* 2013 Dec;38(6):1015-21. doi: 10.1007/s10900-013-9725-6. PubMed PMID: 23846387. [Titel](#)

952: Wang Z, Yang H, Li K, Zhang A, Feng Z, Seward JF, Bialek SR, Wang C. Single-dose varicella vaccine effectiveness in school settings in China. *Vaccine.* 2013 Aug 20;31(37):3834-8. doi: 10.1016/j.vaccine.2013.06.075. Epub 2013 Jul 8. PubMed PMID: 23845816; PubMed Central PMCID: PMC4605419. [Titel](#)

953: Hu Y, Li Q, Chen E, Chen Y, Qi X. Determinants of childhood immunization uptake among socio-economically disadvantaged migrants in East China. *Int J Environ Res Public Health.* 2013 Jul 9;10(7):2845-56. doi: 10.3390/ijerph10072845. PubMed PMID: 23839061; PubMed Central PMCID: PMC3734462. [Titel](#)

954: Suryadevara M, Bonville CA, Ferraioli F, Domachowske JB. Community-centered education improves vaccination rates in children from low-income households. *Pediatrics.* 2013 Aug;132(2):319-25. doi: 10.1542/peds.2012-3927. Epub 2013 Jul 8. PubMed PMID: 23837177. [Titel](#)

955: Grondin C, Duron S, Robin F, Verret C, Imbert P. [Adolescents' knowledge and behavior on sexuality, infectious transmitted diseases, and human papillomavirus vaccination: results of a survey in a French high school]. *Arch Pediatr.* 2013 Aug;20(8):845-52. doi: 10.1016/j.arcped.2013.05.012. Epub 2013 Jul 5. French. PubMed PMID: 23835097. [Titel](#)

956: Mahamud A, Burton A, Hassan M, Ahmed JA, Wagacha JB, Spiegel P, Haskew C, Eidex RB, Shetty S, Cookson S, Navarro-Colorado C, Goodson JL. Risk factors for measles mortality among hospitalized Somali refugees displaced by famine, Kenya, 2011. *Clin Infect Dis*. 2013 Oct;57(8):e160-6. doi: 10.1093/cid/cit442. Epub 2013 Jul 2. PubMed PMID: 23821730. [Titel](#)

957: Stockwell MS, Fiks AG. Utilizing health information technology to improve vaccine communication and coverage. *Hum Vaccin Immunother*. 2013 Aug;9(8):1802-11. doi: 10.4161/hv.25031. Epub 2013 Jun 4. Review. PubMed PMID: 23807361; PubMed Central PMCID: PMC3906285. [Abstract](#)

958: Masand R, Dixit AM, Gupta RK. Study of immunisation status of rural children (12-23 months age) of district Jaipur, Rajasthan and factors influencing it: a hospital based study. *J Indian Med Assoc*. 2012 Nov;110(11):795-9. PubMed PMID: 23785914. [Titel](#)

959: Zurynski Y, McIntyre P, Booy R, Elliott EJ; PAEDS Investigators Group. Paediatric active enhanced disease surveillance: a new surveillance system for Australia. *J Paediatr Child Health*. 2013 Jul;49(7):588-94. doi: 10.1111/jpc.12282. Epub 2013 Jun 19. PubMed PMID: 23781900. [Titel](#)

960: Heo JY, Song JY, Noh JY, Seo YB, Kim IS, Choi WS, Kim WJ, Cho GJ, Hwang TG, Cheong HJ. Low level of immunity against hepatitis A among Korean adolescents: vaccination rate and related factors. *Am J Infect Control*. 2013 Oct;41(10):e97-e100. doi: 10.1016/j.ajic.2013.03.300. Epub 2013 Jun 14. PubMed PMID: 23769832. [Titel](#)

961: Li J, Liu JY, Hu JY, Li YT. [Study on the status of HBV infection and its determinants among family members with HBV infected persons in Shanghai]. *Zhonghua Liu Xing Bing Xue Za Zhi*. 2013 Mar;34(3):205-9. Chinese. PubMed PMID: 23759221. [Titel](#)

962: Hsu KK, Rifas-Shiman SL, Shea KM, Kleinman KP, Lee GM, Lakoma M, Pelton SI, Finkelstein JA, Huang SS. Do community-level predictors of pneumococcal carriage continue to play a role in the conjugate vaccine era? *Epidemiol Infect*. 2014 Feb;142(2):379-87. doi: 10.1017/S0950268813000794. Epub 2013 Apr 26. PubMed PMID: 23731707; PubMed Central PMCID: PMC3849242. [Titel](#)

963: Marchand E, Glenn BA, Bastani R. HPV vaccination and sexual behavior in a community college sample. *J Community Health*. 2013 Dec;38(6):1010-4. doi: 10.1007/s10900-013-9710-0. PubMed PMID: 23728823; PubMed Central PMCID:PMC3823717. [Titel](#)

964: Kaufman J, Synnot A, Ryan R, Hill S, Horey D, Willis N, Lin V, Robinson P. Face to face interventions for informing or educating parents about early childhood vaccination. *Cochrane Database Syst Rev*. 2013 May 31;(5):CD010038. doi: 10.1002/14651858.CD010038.pub2. Review. Update in: *Cochrane Database Syst Rev*. 2018 May 08;5:CD010038. PubMed PMID: 23728698. [Titel](#)

965: Galagan SR, Paul P, Menezes L, LaMontagne DS. Influences on parental acceptance of HPV vaccination in demonstration projects in Uganda and Vietnam. *Vaccine*. 2013 Jun 26;31(30):3072-8. doi: 10.1016/j.vaccine.2013.04.056. Epub 2013 May 15. PubMed PMID: 23684835. [Titel](#)

- 966: Weiss WM, Choudhary M, Solomon R. Performance and determinants of routine immunization coverage within the context of intensive polio eradication activities in Uttar Pradesh, India: Social Mobilization Network (SM Net) and Core Group Polio Project (CGPP). *BMC Int Health Hum Rights*. 2013 May 16;13:25. doi: 10.1186/1472-698X-13-25. PubMed PMID: 23680228; PubMed Central PMCID: PMC3658862. [Titel](#)
- 967: Tsuda Y, Watanabe M, Tanimoto Y, Hayashida I, Kusabiraki T, Komiyama M, Kono K. The current situation of voluntary vaccination and the factors influencing its coverage among children in Takatsuki, Japan: focus on Hib and pneumococcal vaccines. *Asia Pac J Public Health*. 2015 Mar;27(2):NP1409-20. doi: 10.1177/1010539513487013. Epub 2013 May 14. PubMed PMID: 23674825. [Titel](#)
- 968: Sensarma P, Bhandari S, Kutty VR. Barriers to immunization among children of HIV-infected mothers in Kolkata, India: a qualitative study. *Asia Pac J Public Health*. 2015 Mar;27(2):NP1362-71. doi: 10.1177/1010539513486177. Epub 2013 May 10. PubMed PMID: 23666833. [Titel](#)
- 969: Willis N, Hill S, Kaufman J, Lewin S, Kis-Rigo J, De Castro Freire SB, Bosch-Capblanch X, Glenton C, Lin V, Robinson P, Wiysonge CS. "Communicate to vaccinate": the development of a taxonomy of communication interventions to improve routine childhood vaccination. *BMC Int Health Hum Rights*. 2013 May 11;13:23. doi: 10.1186/1472-698X-13-23. Erratum in: *BMC Int Health Hum Rights*. 2013;13:37. PubMed PMID: 23663327; PubMed Central PMCID: PMC3655915. [Titel](#)
- 970: Waaijenborg S, Hahnv© SJ, Mollema L, Smits GP, Berbers GA, van der Klis FR, de Melker HE, Wallinga J. Waning of maternal antibodies against measles, mumps, rubella, and varicella in communities with contrasting vaccination coverage. *J Infect Dis*. 2013 Jul;208(1):10-6. doi: 10.1093/infdis/jit143. Epub 2013 May 8. PubMed PMID: 23661802; PubMed Central PMCID: PMC4043230. [Titel](#)
- 971: Fisher H, Trotter CL, Audrey S, MacDonald-Wallis K, Hickman M. Inequalities in the uptake of human papillomavirus vaccination: a systematic review and meta-analysis. *Int J Epidemiol*. 2013 Jun;42(3):896-908. doi: 10.1093/ije/dyt049. Epub 2013 Apr 25. Review. PubMed PMID: 23620381; PubMed Central PMCID:PMC3733698. [Titel](#)
- 972: Dummer TJ, Cui Y, Strang R, Parker L. Immunization completeness of children under two years of age in Nova Scotia, Canada. *Can J Public Health*. 2012 Jul 18;103(5):e363-7. PubMed PMID: 23617989. [Titel](#)
- 973: Soon IS, deBruyn JC, Wrobel I. Immunization history of children with inflammatory bowel disease. *Can J Gastroenterol*. 2013 Apr;27(4):213-6. PubMed PMID: 23616959; PubMed Central PMCID: PMC3742478. [Titel](#)
- 974: Reiter PL, Gilkey MB, Brewer NT. HPV vaccination among adolescent males: results from the National Immunization Survey-Teen. *Vaccine*. 2013 Jun 10;31(26):2816-21. doi: 10.1016/j.vaccine.2013.04.010. Epub 2013 Apr 16. PubMed PMID: 23602667; PubMed Central PMCID: PMC3672374. [Titel](#)
- 975: SV°nchez Anguiano LF, Lechuga Quiv±ones AM, Milla Villeda RH, Lares Bayona EF.

[Knowledge and acceptance of vaccine against human papillomavirus among mothers of students from Durango city, Mexico]. *Ginecol Obstet Mex.* 2013 Feb;81(2):77-85. Spanish. PubMed PMID: 23596729. [Titel](#)

976: Offutt-Powell TN, Ojha RP, Qualls-Hampton R, Stonecipher S, Singh KP, Cardarelli KM. Parental risk perception and influenza vaccination of children in daycare centres. *Epidemiol Infect.* 2014 Jan;142(1):134-41. doi: 10.1017/S0950268813000782. Epub 2013 Apr 18. PubMed PMID: 23594431. [Titel](#)

977: Mrozek-Budzyn D, KieŹtyka A, Majewska R, Augustyniak M. Measles, mumps and rubella (MMR) vaccination has no effect on cognitive development in children - the results of the Polish prospective cohort study. *Vaccine.* 2013 May 24;31(22):2551-7. doi: 10.1016/j.vaccine.2013.03.057. Epub 2013 Apr 12. PubMed PMID: 23588083; PubMed Central PMCID: PMC3684783. [Titel](#)

978: Rourke L, Leduc D, Constantin E, Carsley S, Rourke J, Li P. Getting it right from birth to kindergarten: what's new in the Rourke Baby Record? *Can Fam Physician.* 2013 Apr;59(4):355-9. PubMed PMID: 23585599; PubMed Central PMCID: PMC3625077. [Titel](#)

979: Ackerson BK, Sy LS, Yao JF, Craig Cheetham T, Espinosa-Rydman AM, Jones TL, Jacobsen SJ. Agreement between medical record and parent report for evaluation of childhood febrile seizures. *Vaccine.* 2013 Jun 12;31(27):2904-9. doi: 10.1016/j.vaccine.2013.03.073. Epub 2013 Apr 11. PubMed PMID: 23583816. [Titel](#)

980: Ding Y, Yeh SH, Mink CA, Zangwill KM, Allred NJ, Hay JW. Cost-benefit analysis of hospital based postpartum vaccination with combined tetanus toxoid, reduced diphtheria toxoid, and acellular pertussis vaccine (Tdap). *Vaccine.* 2013 May 24;31(22):2558-64. doi: 10.1016/j.vaccine.2013.03.053. Epub 2013 Apr 12. PubMed PMID: 23583811. [Titel](#)

981: Ushie BA, Fayehun OA, Ugal DB. Trends and patterns of under-5 vaccination in Nigeria, 1990-2008: what manner of progress? *Child Care Health Dev.* 2014 Mar;40(2):267-74. doi: 10.1111/cch.12055. Epub 2013 Apr 9. PubMed PMID: 23573874. [Titel](#)

982: Berry JG, Ryan P, Duszynski KM, Braunack-Mayer AJ, Carlson J, Xafis V, Gold MS; Vaccine Assessment using Linked Data (VALiD) Working Group. Parent perspectives on consent for the linkage of data to evaluate vaccine safety: a randomised trial of opt-in and opt-out consent. *Clin Trials.* 2013;10(3):483-94. doi: 10.1177/1740774513480568. Epub 2013 Apr 8. PubMed PMID: 23568940. [Titel](#)

983: Schmidt-Grimminger D, Frerichs L, Black Bird AE, Workman K, Dobberpuhl M, Watanabe-Galloway S. HPV knowledge, attitudes, and beliefs among Northern Plains American Indian adolescents, parents, young adults, and health professionals. *J Cancer Educ.* 2013 Jun;28(2):357-66. doi: 10.1007/s13187-013-0468-y. PubMed PMID: 23564429. [Titel](#)

984: van Poelgeest MI, Welters MJ, van Esch EM, Stynenbosch LF, Kerpershoek G, van Persijn van Meerten EL, van den Hende M, LVðwik MJ, Berends-van der Meer DM, Fathers LM, Valentijn AR, Oostendorp J, Fleuren GJ, Melief CJ, Kenter GG, van der Burg SH. HPV16 synthetic long peptide (HPV16-SLP) vaccination therapy of patients with advanced or recurrent HPV16-induced gynecological carcinoma, a phase II trial. *J Transl Med.* 2013 Apr 4;11:88. doi: 10.1186/1479-5876-11-88. PubMed PMID:

23557172; PubMed Central PMCID: PMC3623745. [Titel](#)

985: Baty SA, Ayala A, Odish M, Cadwell BL, Schumacher M, Sunenshine RH. Factors associated with receipt of 2009 pandemic influenza A (H1N1) monovalent and seasonal influenza vaccination among school-aged children: Maricopa County, Arizona, 2009-2010 influenza season. *J Public Health Manag Pract.* 2013 Sep-Oct;19(5):436-43. doi: 10.1097/PHH.0b013e3182751d1c. PubMed PMID: 23549371. [Titel](#)

986: Matejifá B, Kesifá V. [Ethics and reproductive health: the issue of HPV vaccination]. *Srp Arh Celok Lek.* 2013 Jan-Feb;141(1-2):127-30. Serbian. PubMed PMID: 23539924. [Titel](#)

987: van Lier A, van de Kasstele J, de Hoogh P, Drijfhout I, de Melker H. Vaccine uptake determinants in The Netherlands. *Eur J Public Health.* 2014 Apr;24(2):304-9. doi: 10.1093/eurpub/ckt042. Epub 2013 Mar 26. PubMed PMID: 23531526. [Abstract](#)

988: Zhang C, Zhong Y, Guo L. Strategies to prevent hepatitis B virus infection in China: immunization, screening, and standard medical practices. *Biosci Trends.* 2013 Feb;7(1):7-12. Review. PubMed PMID: 23524888. [Titel](#)

989: Saitoh A, Nagata S, Saitoh A, Tsukahara Y, Vaida F, Sonobe T, Kamiya H, Naruse T, Murashima S. Perinatal immunization education improves immunization rates and knowledge: a randomized controlled trial. *Prev Med.* 2013 Jun;56(6):398-405. doi: 10.1016/j.ypmed.2013.03.003. Epub 2013 Mar 20. PubMed PMID: 23524116; PubMed Central PMCID: PMC6450531. [Abstract](#)

990: Weddle G, Jackson MA. Vaccine eligibility in hospitalized children: spotlight on a unique healthcare opportunity. *J Pediatr Health Care.* 2014 Mar-Apr;28(2):148-54. doi: 10.1016/j.pedhc.2013.01.001. Epub 2013 Mar 20. PubMed PMID: 23522560. [Titel](#)

991: Clarke C, Wall GC, Soltis DA. An introductory pharmacy practice experience to improve pertussis immunization rates in mothers of newborns. *Am J Pharm Educ.* 2013 Mar 12;77(2):29. doi: 10.5688/ajpe77229. PubMed PMID: 23519719; PubMed Central PMCID: PMC3602853. [Titel](#)

992: Pulcini C, Massin S, Launay O, Verger P. Knowledge, attitudes, beliefs and practices of general practitioners towards measles and MMR vaccination in southeastern France in 2012. *Clin Microbiol Infect.* 2014 Jan;20(1):38-43. doi: 10.1111/1469-0691.12194. Epub 2013 Mar 20. PubMed PMID: 23517454. [Titel](#)

993: Szakv°cs A, Darin N, Hallbvðvðk T. Increased childhood incidence of narcolepsy in western Sweden after H1N1 influenza vaccination. *Neurology.* 2013 Apr 2;80(14):1315-21. doi: 10.1212/WNL.0b013e31828ab26f. Epub 2013 Mar 13. PubMed PMID: 23486871. [Titel](#)

994: Leval A, Herweijer E, Ploner A, Eloranta S, Fridman Simard J, Dillner J, Young C, Netterlid E, Sparv©n P, Arnheim-Dahlstrvðm L. Quadrivalent human papillomavirus vaccine effectiveness: a Swedish national cohort study. *J Natl Cancer Inst.* 2013 Apr 3;105(7):469-74. doi: 10.1093/jnci/djt032. Epub 2013 Mar 13. PubMed PMID: 23486550; PubMed Central PMCID: PMC3614506. [Titel](#)

- 995: Yan K, Cai W, Cao F, Sun H, Chen S, Xu R, Wei X, Shi X, Yan W. Genetic effects have a dominant role on poor responses to infant vaccination to hepatitis B virus. *J Hum Genet.* 2013 May;58(5):293-7. doi: 10.1038/jhg.2013.18. Epub 2013 Mar 14. PubMed PMID: 23486340. [Titel](#)
- 996: Bv@guv@ P. [Vaccine refusal and implications for public health in 2012]. *Bull Acad Natl Med.* 2012 Mar;196(3):603-17; discussion 617-20. French. PubMed PMID: 23472350. [Abstract](#)
- 997: Ojha RP, Tota JE, Offutt-Powell TN, Klosky JL, Ashokkumar R, Gurney JG. The accuracy of human papillomavirus vaccination status based on adult proxy recall or household immunization records for adolescent females in the United States: results from the National Immunization Survey-Teen. *Ann Epidemiol.* 2013 May;23(5):281-5. doi: 10.1016/j.annepidem.2013.02.002. Epub 2013 Feb 27. PubMed PMID: 23453240. [Titel](#)
- 998: Esso E, Pison G. [Are the attitudes associated with the mother and HIV/AIDS responsible for the rise in infant mortality recorded in Cote d'Ivoire in the 1990s?]. *Afr J Reprod Health.* 2012 Sep;16(3):77-93. French. PubMed PMID:23437502. [Titel](#)
- 999: Stahl JP, Cohen R, Denis F, Gaudelus J, Lery T, Lepetit H, Martinot A. Vaccination against meningococcus C. vaccinal coverage in the French target population. *Med Mal Infect.* 2013 Feb;43(2):75-80. doi:10.1016/j.medmal.2013.01.001. Epub 2013 Feb 18. PubMed PMID: 23428390. [Titel](#)
- 1000: Payne S, Townend J, Jasseh M, Lowe Jallow Y, Kampmann B. Achieving comprehensive childhood immunization: an analysis of obstacles and opportunities in The Gambia. *Health Policy Plan.* 2014 Mar;29(2):193-203. doi:10.1093/heapol/czt004. Epub 2013 Feb 20. PubMed PMID: 23426974; PubMed CentralPMCID: PMC3944881. [Titel](#)
- 1001: Carrico CA, O'Keefe C. Protecting infants against pertussis: the cocooning strategy in practice. *Nurse Pract.* 2013 Mar 10;38(3):40-5. doi:10.1097/01.NPR.0000426408.54853.2b. PubMed PMID: 23416340. [Abstract](#)
- 1002: Hancox RJ, Landhuis CE, Sears MR. Forceps birth delivery, allergic sensitisation and asthma: a population-based cohort study. *Clin Exp Allergy.* 2013 Mar;43(3):332-6. doi: 10.1111/j.1365-2222.2012.04058.x. PubMed PMID: 23414541. [Titel](#)
- 1003: Bhat RY, Manjunath N. Correlates of acute lower respiratory tract infections in children under 5 years of age in India. *Int J Tuberc Lung Dis.* 2013 Mar;17(3):418-22. doi: 10.5588/ijtld.12.0117. PubMed PMID: 23407233. [Titel](#)
- 1004: Goodson JL, Finkbeiner T, Davis NL, Lyimo D, Rwebembera A, Swartzendruber AL, Wallace AS, Kimambo S, Kimario CJ, Wiktor SZ, Luman ET. Evaluation of using routine infant immunization visits to identify and follow-up HIV-exposed infants and their mothers in Tanzania. *J Acquir Immune Defic Syndr.* 2013 May 1;63(1):e9-e15. doi: 10.1097/QAI.0b013e31828a3e3f. PubMed PMID: 23406977. [Titel](#)
- 1005: van Keulen HM, Otten W, Ruiter RA, Fekkes M, van Steenberg J, Dusseldorp E, Paulussen TW. Determinants of HPV vaccination intentions among Dutch girls and their mothers: a cross-sectional study. *BMC Public Health.* 2013 Feb 6;13:111. doi: 10.1186/1471-2458-13-111. PubMed PMID: 23388344; PubMed Central PMCID:PMC3570492. [Titel](#)

1006: Ogunlesi TA, Fetuga MB, Adekanmbi AF. Mothers' knowledge about birth asphyxia: the need to do more! *Niger J Clin Pract.* 2013 Jan-Mar;16(1):31-6. doi: 10.4103/1119-3077.106726. PubMed PMID: 23377466. [Titel](#)

1007: McAuliffe K, Peddecord KM, Wang W, Ralston K, Deguire M, Waters-Montijo K, Sawyer MH. Influenza vaccination and its association with clinic use of evidence-based practices and individual patient characteristics, San Diego County, 2009. *J Public Health Manag Pract.* 2013 Mar-Apr;19(2):178-86. doi: 10.1097/PHH.0b013e318259e735. PubMed PMID: 23358297. [Titel](#)

1008: Atchison C, Zvoc M, Balakrishnan R. The evaluation of a standardized call/recall system for childhood immunizations in Wandsworth, England. *J Community Health.* 2013 Jun;38(3):581-7. doi: 10.1007/s10900-013-9654-4. PubMed PMID: 23355104. [Titel](#)

1009: Lee S, Kapogiannis BG, Flynn PM, Rudy BJ, Bethel J, Ahmad S, Tucker D, Abdalian SE, Hoffman D, Wilson CM, Cunningham CK; Adolescent Medicine Trials Network for HIV/AIDS Interventions. Comprehension of a simplified assent form in a vaccine trial for adolescents. *J Med Ethics.* 2013 Jun;39(6):410-2. doi:10.1136/medethics-2012-101286. Epub 2013 Jan 24. PubMed PMID: 23349510; PubMedCentral PMCID: PMC3655100. [Titel](#)

1010: Glanz JM, Newcomer SR, Narwaney KJ, Hambidge SJ, Daley MF, Wagner NM, McClure DL, Xu S, Rowhani-Rahbar A, Lee GM, Nelson JC, Donahue JG, Naleway AL, Nordin JD, Lugg MM, Weintraub ES. A population-based cohort study of undervaccination in 8 managed care organizations across the United States. *JAMA Pediatr.* 2013 Mar 1;167(3):274-81. doi: 10.1001/jamapediatrics.2013.502. PubMed PMID: 23338829. [Abstract](#)

1011: Polonijo AN, Carpiano RM. Social inequalities in adolescent human papillomavirus (HPV) vaccination: a test of fundamental cause theory. *Soc Sci Med.* 2013 Apr;82:115-25. doi: 10.1016/j.socscimed.2012.12.020. Epub 2012 Dec 27. PubMed PMID: 23337830. [Titel](#)

1012: Knuchel MC, Marty RR, Morin TN, Ilter O, Zuniga A, Naim HY. Relevance of a pre-existing measles immunity prior immunization with a recombinant measles virus vector. *Hum Vaccin Immunother.* 2013 Mar;9(3):599-606. Epub 2013 Jan 16. PubMed PMID: 23324399; PubMed Central PMCID: PMC3891717. [Titel](#)

1013: Mayne S, Karavite D, Grundmeier RW, Localio R, Feemster K, DeBartolo E, Hughes CC, Fiks AG. The implementation and acceptability of an HPV vaccination decision support system directed at both clinicians and families. *AMIA Annu Symp Proc.* 2012;2012:616-24. Epub 2012 Nov 3. PubMed PMID: 23304334; PubMed Central PMCID: PMC3540460. [Titel](#)

1014: Contreras V, Urien C, Jouneau L, Bourge M, Bouet-Cararo C, Bonneau M, Zientara S, Klonjowski B, Schwartz-Cornil I. Canine recombinant adenovirus vector induces an immunogenicity-related gene expression profile in skin-migrated CD11b,Åf -type DCs. *PLoS One.* 2012;7(12):e52513. doi: 10.1371/journal.pone.0052513. Epub 2012 Dec 26. PubMed PMID: 23300693; PubMed Central PMCID: PMC3530480. [Titel](#)

1015: Laz TH, Rahman M, Berenson AB. Human papillomavirus vaccine uptake among 9-17 year old males in the United States: the National Health Interview Survey,

2010. Hum Vaccin Immunother. 2013 Apr;9(4):874-8. doi: 10.4161/hv.23190. Epub 2013 Jan 7. PubMed PMID: 23295743; PubMed Central PMCID: PMC3903907. [Titel](#)

1016: Ward K, Dey A, Hull B, Quinn HE, Macartney K, Menzies R. Evaluation of Australia's varicella vaccination program for children and adolescents. *Vaccine*. 2013 Feb 27;31(10):1413-9. doi: 10.1016/j.vaccine.2012.12.052. Epub 2013 Jan 2. PubMed PMID: 23290837. [Titel](#)

1017: Spencer Nee Pilkington AM, Brabin L, Verma A, Roberts SA. Mothers' screening histories influence daughters' vaccination uptake: an analysis of linked cervical screening and human papillomavirus vaccination records in the North West of England. *Eur J Cancer*. 2013 Apr;49(6):1264-72. doi: 10.1016/j.ejca.2012.12.001. Epub 2013 Jan 2. PubMed PMID: 23290788. [Titel](#)

1018: Masuet-Aumatell C, Ramon-Torrell JM, Casanova-Rituerto A, Banquv©-Navarro M, DV°valos-Gamboa Mdel R, Montav±o-Rodrv#guez SL. Seroprevalence of varicella-zoster virus infection in children from Cochabamba: tropical or temperate pattern? *Trop Med Int Health*. 2013 Mar;18(3):296-302. doi: 10.1111/tmi.12040. Epub 2012 Dec 20. PubMed PMID: 23279637. [Titel](#)

1019: Kwon HJ, Yum SK, Choi UY, Lee SY, Kim JH, Kang JH. Infant pertussis and household transmission in Korea. *J Korean Med Sci*. 2012 Dec;27(12):1547-51. doi: 10.3346/jkms.2012.27.12.1547. Epub 2012 Dec 7. PubMed PMID: 23255856; PubMedCentral PMCID: PMC3524436. [Titel](#)

1020: Wv≥jck OP, Simonsen J, MV¶¶lbak K, Valentiner-Branth P. Validation of the 5-year tetanus, diphtheria, pertussis and polio booster vaccination in the Danish childhood vaccination database. *Vaccine*. 2013 Jan 30;31(6):955-9. doi: 10.1016/j.vaccine.2012.11.100. Epub 2012 Dec 13. PubMed PMID: 23246264. [Titel](#)

1021: Wakadha H, Chandir S, Were EV, Rubin A, Obor D, Levine OS, Gibson DG, Odhiambo F, Laserson KF, Feikin DR. The feasibility of using mobile-phone based SMS reminders and conditional cash transfers to improve timely immunization in rural Kenya. *Vaccine*. 2013 Jan 30;31(6):987-93. doi: 10.1016/j.vaccine.2012.11.093. Epub 2012 Dec 13. PubMed PMID: 23246258; PubMedCentral PMCID: PMC4603391. [Titel](#)

1022: Jacobs B, Lindelow M, Xayyavong P, Sackett P. Building on community outreach for childhood vaccination to deliver maternal and child health services in Laos: a feasibility assessment. *Reprod Health Matters*. 2012 Dec;20(40):112-21. doi: 10.1016/S0968-8080(12)40649-8. PubMed PMID: 23245416. [Titel](#)

1023: Jain KM, Paul P, LaMontagne DS. Monitoring adverse events following immunisation in developing countries: experience from human papillomavirus vaccination demonstration projects. *Sex Health*. 2013 Mar;10(1):57-63. doi: 10.1071/SH11161. PubMed PMID: 23237538. [Titel](#)

1024: Chando S, Tiro JA, Harris TR, Kobrin S, Breen N. Effects of socioeconomic status and health care access on low levels of human papillomavirus vaccination among Spanish-speaking Hispanics in California. *Am J Public Health*. 2013 Feb;103(2):270-2. doi: 10.2105/AJPH.2012.300920. Epub 2012 Dec 13. PubMed PMID: 23237173; PubMed Central PMCID: PMC3558782. [Titel](#)

- 1025: Dorell C, Yankey D, Kennedy A, Stokley S. Factors that influence parental vaccination decisions for adolescents, 13 to 17 years old: National Immunization Survey-Teen, 2010. *Clin Pediatr (Phila)*. 2013 Feb;52(2):162-70. doi: 10.1177/0009922812468208. Epub 2012 Dec 6. PubMed PMID: 23221308. [Titel](#)
- 1026: Buttenheim A. Exposure and vulnerability of California kindergarteners to intentionally unvaccinated children. *LDI Issue Brief*. 2012 Sep-Oct;18(1):1-4. PubMed PMID: 23213855. [Titel](#)
- 1027: Wallby T, Modin B, Hjern A. Child health care utilisation in families with young or single mothers in a Swedish county. *J Child Health Care*. 2013 Mar;17(1):17-29. doi: 10.1177/1367493512450624. Epub 2012 Nov 28. PubMed PMID:23197384. [Titel](#)
- 1028: Miles M, Ryman TK, Dietz V, Zell E, Luman ET. Validity of vaccination cards and parental recall to estimate vaccination coverage: a systematic review of the literature. *Vaccine*. 2013 Mar 15;31(12):1560-8. doi: 10.1016/j.vaccine.2012.10.089. Epub 2012 Nov 26. Review. PubMed PMID: 23196207. [Text](#)
- 1029: Connors J, Arushanyan E, Bellanca G, Racine R, Hoeffler A, Delgado A, Gibbons S. A description of barriers and facilitators to childhood vaccinations in the military health system. *J Am Acad Nurse Pract*. 2012 Dec;24(12):716-25. doi: 10.1111/j.1745-7599.2012.00780.x. Epub 2012 Sep 20. Review. PubMed PMID: 23190129. [Titel](#)
- 1030: Brown VB, Oluwatosin OA. Socio-demographic factors associated with childhood immunization uptake in Akinyele Local Government Area, Oyo State, Nigeria. *Afr J Med Med Sci*. 2012 Jun;41(2):161-7. PubMed PMID: 23185914. [Titel](#)
- 1031: Siegrist CA. [New Swiss recommendations for adult boosters against pertussis, tetanus and diphtheria]. *Rev Med Suisse*. 2012 Jan 18;8(324):125-8.French. PubMed PMID: 23185823. [Abstract](#)
- 1032: Savas LS, Fernv^ondez ME, Jobe D, Carmack CC. Human papillomavirus vaccine: 2-1-1 helplines and minority parent decision-making. *Am J Prev Med*. 2012 Dec;43(6 Suppl 5):S490-6. doi: 10.1016/j.amepre.2012.09.003. PubMed PMID: 23157770; PubMed Central PMCID: PMC3547668. [Titel](#)
- 1033: Khowaja AR, Sheikh S, Saleem AF, Zaidi AK. Parental awareness and coverage of mass measles vaccination drive 2011: cross-sectional survey in the metropolitan city of Karachi, Pakistan. *Asia Pac J Public Health*. 2015 Mar;27(2):NP2749-56. doi: 10.1177/1010539512466567. Epub 2012 Nov 18. PubMed PMID: 23165488. [Titel](#)
- 1034: Poehling KA, Blocker J, Ip EH, Peters TR, Wolfson M. 2009-2010 seasonal influenza vaccination coverage among college students from 8 universities in North Carolina. *J Am Coll Health*. 2012;60(8):541-7. doi: 10.1080/07448481.2012.700973. PubMed PMID: 23157195; PubMed Central PMCID: PMC3507424. [Titel](#)
- 1035: Pandolfi E, Marino MG, Carloni E, Romano M, Gesualdo F, Borgia P, Carloni R, Guarino A, Giannattasio A, Tozzi AE. The effect of physician's recommendation on seasonal influenza immunization in children with chronic diseases. *BMC Public Health*. 2012 Nov 15;12:984. doi: 10.1186/1471-2458-12-984. PubMed PMID: 23153092; PubMed Central PMCID: PMC3585468. [Titel](#)

1036: Joseph NP, Clark JA, Bauchner H, Walsh JP, Mercilus G, Figaro J, Bibbo C, Perkins RB. Knowledge, attitudes, and beliefs regarding HPV vaccination: ethnic and cultural differences between African-American and Haitian immigrant women. *Womens Health Issues*. 2012 Nov-Dec;22(6):e571-9. doi: 10.1016/j.whi.2012.09.003. PubMed PMID: 23122214. [Titel](#)

1037: Tafuri S, Martinelli D, Prato R, Germinario C. Vaccine effectiveness evaluation during a varicella outbreak among children of primary schools and day-care centers in a region which adopted UMV. *Hum Vaccin Immunother*. 2013 Jan;9(1):184-8. doi: 10.4161/hv.22373. Epub 2012 Oct 29. PubMed PMID: 23108354; PubMed Central PMCID: PMC3667935. [Titel](#)

1038: Tsui J, Gee GC, Rodriguez HP, Kominski GF, Glenn BA, Singhal R, Bastani R. Exploring the role of neighborhood socio-demographic factors on HPV vaccine initiation among low-income, ethnic minority girls. *J Immigr Minor Health*. 2013 Aug;15(4):732-40. doi: 10.1007/s10903-012-9736-x. PubMed PMID: 23081659; PubMed Central PMCID: PMC3572269. [Titel](#)

1039: Theidel U, Braem A, Ruckinger S. [Determination of vaccination quotas for pneumococcal conjugate vaccine in children on the basis of routine data of the statutory health insurance]. *Gesundheitswesen*. 2013 May;75(5):309-16. doi: 10.1055/s-0032-1321747. Epub 2012 Oct 16. German. PubMed PMID: 23073984. [Titel](#)

1040: Centers for Disease Control and Prevention (CDC). Evaluation of vaccination recall letter system for Medicaid-enrolled children aged 19-23 months--Montana, 2011. *MMWR Morb Mortal Wkly Rep*. 2012 Oct 12;61(40):811-5. PubMed PMID: 23051611. [Titel](#)

1041: d'Onofrio A, Manfredi P, Poletti P. The interplay of public intervention and private choices in determining the outcome of vaccination programmes. *PLoS One*. 2012;7(10):e45653. doi: 10.1371/journal.pone.0045653. Epub 2012 Oct 1. PubMed PMID: 23049682; PubMed Central PMCID: PMC3462214. [Abstract](#)

1042: Abu Kuwaik G, Roberts W, Zwaigenbaum L, Bryson S, Smith IM, Szatmari P, Modi BM, Tanel N, Brian J. Immunization uptake in younger siblings of children with autism spectrum disorder. *Autism*. 2014 Feb;18(2):148-55. doi: 10.1177/1362361312459111. Epub 2012 Oct 8. PubMed PMID: 23045216. [Titel](#)

1043: Donadiki EM, Jimenez-Garcia R, Hernandez-Barrera V, Carrasco-Garrido P, Lopez de Andros A, Velonakis EG. Human papillomavirus vaccination coverage among Greek higher education female students and predictors of vaccine uptake. *Vaccine*. 2012 Nov 19;30(49):6967-70. doi: 10.1016/j.vaccine.2012.09.028. Epub 2012 Sep 25. PubMed PMID: 23022147. [Titel](#)

1044: Piovesan C, Guedes RS, Casagrande L, Ardenghi TM. Socioeconomic and clinical factors associated with traumatic dental injuries in Brazilian preschool children. *Braz Oral Res*. 2012 Sep-Oct;26(5):464-70. PubMed PMID: 23018232. [Titel](#)

1045: Moss JL, Gilkey MB, Reiter PL, Brewer NT. Trends in HPV vaccine initiation among adolescent females in North Carolina, 2008-2010. *Cancer Epidemiol Biomarkers Prev*. 2012 Nov;21(11):1913-22. doi: 10.1158/1055-9965.EPI-12-0509. Epub 2012 Sep 20. PubMed PMID: 23001239; PubMed Central PMCID: PMC3712347. [Titel](#)

- 1046: Giwa FJ, Olayinka AT, Ogunshola FT. Seroprevalence of poliovirus antibodies amongst children in Zaria, Northern Nigeria. *Vaccine*. 2012 Nov 6;30(48):6759-65. doi: 10.1016/j.vaccine.2012.09.023. Epub 2012 Sep 20. PubMed PMID: 23000220. [Titel](#)
- 1047: Stvðcker P, Dehnert M, Schuster M, Wichmann O, Delerv© Y. Human papillomavirus vaccine uptake, knowledge and attitude among 10th grade students in Berlin, Germany, 2010. *Hum Vaccin Immunother*. 2013 Jan;9(1):74-82. doi: 10.4161/hv.22192. Epub 2012 Sep 20. PubMed PMID: 22995838; PubMed Central PMCID: PMC3667949. [Titel](#)
- 1048: Goodyear-Smith F, Grant C, Poole T, Petousis-Harris H, Turner N, Perera R, Harnden A. Early connections: effectiveness of a pre-call intervention to improve immunisation coverage and timeliness. *J Prim Health Care*. 2012 Sep 1;4(3):189-98. PubMed PMID: 22946066. [Abstract](#)
- 1049: Bershadsky J, Taub S, Engler J, Moseley CR, Lakin KC, Stancliffe RJ, Larson S, Ticha R, Bailey C, Bradley V. Place of residence and preventive health care for intellectual and developmental disabilities services recipients in 20 states. *Public Health Rep*. 2012 Sep-Oct;127(5):475-85. PubMed PMID: 22942465; PubMed Central PMCID: PMC3407847. [Titel](#)
- 1050: Burnett RJ, Larson HJ, Moloi MH, Tshatsinde EA, Meheus A, Paterson P, FranvBois G. Addressing public questioning and concerns about vaccination in South Africa: a guide for healthcare workers. *Vaccine*. 2012 Sep 7;30 Suppl 3:C72-8. doi: 10.1016/j.vaccine.2012.03.037. Review. PubMed PMID: 22939026. [Abstract](#)
- 1051: Paul P, LaMontagne DS, Le NT. Knowledge of cervical cancer and HPV vaccine post- vaccination among mothers and daughters in Vietnam. *Asian Pac J Cancer Prev*. 2012;13(6):2587-92. PubMed PMID: 22938425. [Titel](#)
- 1052: Pahari DP, Bastola SP, Paudel R. Factors affecting retention of child health card in a rural area. *J Nepal Health Res Counc*. 2011 Oct;9(2):154-8. PubMed PMID: 22929845. [Titel](#)
- 1053: Gebremariam MB. Perspectives on optimization of vaccination and immunization of Ethiopian children/women: what should and can we further do? Why and how? *Ethiop Med J*. 2012 Apr;50(2):167-84. Review. PubMed PMID: 22924286. [Titel](#)
- 1054: Brigham KS, Woods ER, Steltz SK, Sandora TJ, Blood EA. Randomized controlled trial of an immunization recall intervention for adolescents. *Pediatrics*. 2012 Sep;130(3):507-14. doi: 10.1542/peds.2012-0471. Epub 2012 Aug 20. PubMed PMID: 22908112. [Titel](#)
- 1055: Ardenghi TM, Vargas-Ferreira F, Piovesan C, Mendes FM. Age of first dental visit and predictors for oral healthcare utilisation in preschool children. *Oral Health Prev Dent*. 2012;10(1):17-27. PubMed PMID: 22908084. [Titel](#)
- 1056: Walhart T. Parents, adolescents, children and the human papillomavirus vaccine: a review. *Int Nurs Rev*. 2012 Sep;59(3):305-11. doi:10.1111/j.1466-7657.2012.00991.x. Epub 2012 Mar 15. Review. PubMed PMID:22897180. [Titel](#)
- 1057: Brunelli M, Valsecchi M, Speri L, Simeoni L, Campara P, Porchia S, Bolzonello E, Russo F, Bonavina MG, Bovo C. [Increasing immunization coverage by intervening on determinants of refusal]. *Ann Ig*. 2012 Jan-Feb;24(1 Suppl1):15-20. Italian. PubMed PMID: 22880380. [Abstract -> Italian](#)

1058: Towers S, Feng Z. Social contact patterns and control strategies for influenza in the elderly. *Math Biosci.* 2012 Dec;240(2):241-9. doi: 10.1016/j.mbs.2012.07.007. Epub 2012 Aug 2. PubMed PMID: 22877728. [Titel](#)

1059: Wiysonge CS, Ngcobo NJ, Jeena PM, Madhi SA, Schoub BD, Hawkrigde A, Shey MS, Hussey GD. Advances in childhood immunisation in South Africa: where to now? Programme managers' views and evidence from systematic reviews. *BMC Public Health.* 2012 Jul 31;12:578. doi: 10.1186/1471-2458-12-578. Review. PubMed PMID: 22849711; PubMed Central PMCID: PMC3418205. [Titel](#)

1060: Etana B, Deressa W. Factors associated with complete immunization coverage in children aged 12-23 months in Ambo Woreda, Central Ethiopia. *BMC Public Health.* 2012 Jul 28;12:566. doi: 10.1186/1471-2458-12-566. PubMed PMID: 22839418; PubMed Central PMCID: PMC3508824. [Titel](#)

1061: Schvödnberger K, Ludwig MS, Wildner M, Kalies H. Timely MMR vaccination in infancy: influence of attitudes and medical advice on the willingness to vaccinate. *Klin Padiatr.* 2012 Nov;224(7):437-42. doi: 10.1055/s-0032-1321731. Epub 2012 Jul 20. PubMed PMID: 22821294. [Titel](#)

1062: Hu X, Xiao S, Chen B, Sa Z. Gaps in the 2010 measles SIA coverage among migrant children in Beijing: evidence from a parental survey. *Vaccine.* 2012 Aug 24;30(39):5721-5. doi: 10.1016/j.vaccine.2012.07.007. Epub 2012 Jul 20. PubMed PMID: 22819988. [Titel](#)

1063: Berling I, Stephenson J, Cashman P, Loten C, Butler M, Durrheim D. Opportunistic childhood vaccinations in emergency--are we really missing anyone? *Australas Emerg Nurs J.* 2012 Feb;15(1):37-44. doi: 10.1016/j.aenj.2011.12.002. Epub 2012 Feb 9. PubMed PMID: 22813622. [Titel](#)

1064: Sensarma P, Bhandari S, Kutty VR. Immunisation status and its predictors among children of HIV-infected people in Kolkata. *Health Soc Care Community.* 2012 Nov;20(6):645-52. doi: 10.1111/j.1365-2524.2012.01080.x. Epub 2012 Jul 19. PubMed PMID: 22813078. [Titel](#)

1065: Simone B, Carrillo-Santistevé P, Lopalco PL. Healthcare workers role in keeping MMR vaccination uptake high in Europe: a review of evidence. *Euro Surveill.* 2012 Jun 28;17(26). pii: 20206. Review. PubMed PMID: 22790533. [Titel](#)

1066: Etter DJ, Zimet GD, Rickert VI. Human papillomavirus vaccine in adolescent women: a 2012 update. *Curr Opin Obstet Gynecol.* 2012 Oct;24(5):305-10. doi: 10.1097/GCO.0b013e3283567005. Review. PubMed PMID: 22781077. [Titel](#)

1067: Pourat N, Jones JM. Role of insurance, income, and affordability in human papillomavirus vaccination. *Am J Manag Care.* 2012 Jun;18(6):320-30. PubMed PMID: 22775000. [Titel](#)

1068: Leboucher B, Sentilhes L, Abbou F, Henry E, Grimprel E, Descamps P. Impact of postpartum information about pertussis booster to parents in a university maternity hospital. *Vaccine.* 2012 Aug 10;30(37):5472-81. doi:

10.1016/j.vaccine.2012.06.071. Epub 2012 Jul 6. PubMed PMID: 22771510. **Titel**

1069: Aziz S, Noor-Ul-Ain W, Majeed R, Khan MA, Qayum I, Ahmed I, Hosain K. Growth centile charts (anthropometric measurement) of Pakistani pediatric population. *J Pak Med Assoc.* 2012 Apr;62(4):367-77. PubMed PMID: 22755283. **Titel**

1070: Ahlers-Schmidt CR, Chesser AK, Nguyen T, Brannon J, Hart TA, Williams KS, Wittler RR. Feasibility of a randomized controlled trial to evaluate Text Reminders for Immunization Compliance in Kids (TRICKs). *Vaccine.* 2012 Aug 3;30(36):5305-9. doi: 10.1016/j.vaccine.2012.06.058. Epub 2012 Jun 29. PubMed PMID: 22750044. **Titel**

1071: Rosenkvøtter N, van Dongen MC, Hellmeier W, Simon K, Dagnelie PC. The influence of migratory background and parental education on health care utilisation of children. *Eur J Pediatr.* 2012 Oct;171(10):1533-40. Epub 2012 Jun 23. PubMed PMID: 22729242. **Titel**

1072: Abhulimhen-Iyoha BI, Ibadin MO. Determinants of cord care practices among mothers in Benin City, Edo State, Nigeria. *Niger J Clin Pract.* 2012 Apr-Jun;15(2):210-3. doi: 10.4103/1119-3077.97320. PubMed PMID: 22718175. **Titel**

1073: Bazzano A, Zeldin A, Schuster E, Barrett C, Lehrer D. Vaccine-related beliefs and practices of parents of children with autism spectrum disorders. *Am J Intellect Dev Disabil.* 2012 May;117(3):233-42. doi: 10.1352/1944-7558-117.3.233. PubMed PMID: 22716265. **Titel**

1074: Garcia X, Sachdeva R, Swearingen CJ, Kane J, Haber H, Bhutta AT, Prodhan P. A novel paradigm for providing improved care to chronic patients in cardiac intensive care unit. *Congenit Heart Dis.* 2012 Sep-Oct;7(5):403-9. doi: 10.1111/j.1747-0803.2012.00684.x. Epub 2012 Jun 14. PubMed PMID: 22698076. **Titel**

1075: Tom JO, Mangione-Smith R, Solomon C, Grossman DC. Integrated personal health record use: association with parent-reported care experiences. *Pediatrics.* 2012 Jul;130(1):e183-90. doi: 10.1542/peds.2011-1786. Epub 2012 Jun 11. PubMed PMID: 22689872. **Abstract**

1076: Steens A, Wielders CC, Bogaards JA, Boshuizen HC, de Greeff SC, de Melker HE. Association between human papillomavirus vaccine uptake and cervical cancer screening in the Netherlands: implications for future impact on prevention. *Int J Cancer.* 2013 Feb 15;132(4):932-43. doi: 10.1002/ijc.27671. Epub 2012 Jul 3. PubMed PMID: 22689326. **Titel**

1077: Paul SP, Lamont LS. Clear and present danger: in childhood meningitis. The importance of Hib immunisation in infancy and high-risk groups. *J Fam Health Care.* 2012 Mar-Apr;22(2):16-9. PubMed PMID: 22685975. **Titel**

1078: Ahlers-Schmidt CR, Chesser AK, Paschal AM, Hart TA, Williams KS, Yaghmai B, Shah-Haque S. Parent opinions about use of text messaging for immunization reminders. *J Med Internet Res.* 2012 Jun 6;14(3):e83. doi: 10.2196/jmir.1976. PubMed PMID: 22683920; PubMed Central PMCID: PMC3415063. **Titel**

1079: Ruijs WL, Hautvast JL, van Ijzendoorn G, van Ansem WJ, van der Velden K, Hulscher ME. How orthodox protestant parents decide on the vaccination of their children: a qualitative study. *BMC Public Health*. 2012 Jun 6;12:408. doi: 10.1186/1471-2458-12-408. PubMed PMID: 22672710; PubMed Central PMCID: PMC3434025. [Titel](#)

1080: Diallo O, Schlumberger M, Sanou C, Dicko H, Aplogan A, Drabo F. [Use of SMS to ask mothers to come to vaccination sessions in Bobo-Dioulasso]. *Bull Soc Pathol Exot*. 2012 Oct;105(4):291-5. doi: 10.1007/s13149-012-0236-y. Epub 2012 Jun 5. French. PubMed PMID: 22669580. [Titel](#)

1081: Pabayo R, Spence JC, Casey L, Storey K. Food consumption patterns in preschool children. *Can J Diet Pract Res*. 2012 Summer;73(2):66-71. PubMed PMID: 22668839. [Titel](#)

1082: Wiysonge CS, Uthman OA, Ndumbe PM, Hussey GD. Individual and contextual factors associated with low childhood immunisation coverage in sub-Saharan Africa: a multilevel analysis. *PLoS One*. 2012;7(5):e37905. doi: 10.1371/journal.pone.0037905. Epub 2012 May 25. PubMed PMID: 22662247; PubMed Central PMCID: PMC3360654. [Titel](#)

1083: Malhotra C, Malhotra R, Vøstbye T, Subramanian SV. Maternal autonomy and child health care utilization in India: results from the National Family Health Survey. *Asia Pac J Public Health*. 2014 Jul;26(4):401-13. doi: 10.1177/1010539511420418. Epub 2012 May 31. PubMed PMID: 22652247. [Titel](#)

1084: Ungar LD, Ladd JM. The ethical status of prophylactic interventions in children: ovarian tissue cryopreservation and vaccination. *Am J Bioeth*. 2012;12(6):50-2. doi: 10.1080/15265161.2012.671899. PubMed PMID: 22650465. [Titel](#)

1085: Middleman AB, Short MB, Doak JS. School-located influenza immunization programs: factors important to parents and students. *Vaccine*. 2012 Jul 13;30(33):4993-9. doi: 10.1016/j.vaccine.2012.05.022. Epub 2012 May 24. PubMed PMID: 22633867. [Titel](#)

1086: Alsaad MA, Shamsuddin K, Fadzil F. Knowledge towards HPV infection and HPV vaccines among Syrian mothers. *Asian Pac J Cancer Prev*. 2012;13(3):879-83. PubMed PMID: 22631665. [Titel](#)

1087: Stein M, Cohen R, Bromberg M, Tasher D, Shohat T, Somekh E. Herpes zoster in a partially vaccinated pediatric population in central Israel. *Pediatr Infect Dis J*. 2012 Sep;31(9):906-9. doi: 10.1097/INF.0b013e31825d33f9. PubMed PMID:22627868. [Titel](#)

1088: Nikoi E, Anthamatten P. An examination of environmental correlates with childhood height-for-age in Ghana. *Public Health Nutr*. 2013 Jan;16(1):46-53. doi: 10.1017/S1368980012001346. Epub 2012 May 21. PubMed PMID: 22607708. [Titel](#)

1089: Gregori G, Faccini F, Bongiorno E, Maffini I, Sacchetti R. Immunization against A/H1N1 pandemic flu (2009-2010) in pediatric patients at risk. What might be the most effective strategy? The experience of an health district of Northern Italy. *Ital J Pediatr*. 2012 May 17;38:18. PubMed PMID: 22594575; PubMed Central PMCID: PMC3453501. [Titel](#)

1090: Wendy B. Vaccination with 3-dose paediatric rotavirus vaccine (RotaTeq[®]): impact on the timeliness of uptake of the primary course of DTPa vaccine. *Vaccine*. 2012 Jul 27;30(35):5293-7. doi: 10.1016/j.vaccine.2012.04.071. Epub 2012 May 7. PubMed PMID: 22575163. [Titel](#)

1091: Rammohan A, Awofeso N, Fernandez RC. Paternal education status significantly influences infants' measles vaccination uptake, independent of maternal education status. *BMC Public Health*. 2012 May 8;12:336. doi:10.1186/1471-2458-12-336. PubMed PMID: 22568861; PubMed Central PMCID: PMC3474181. [Titel](#)

1092: Bugenske E, Stokley S, Kennedy A, Dorell C. Middle school vaccination requirements and adolescent vaccination coverage. *Pediatrics*. 2012 Jun;129(6):1056-63. doi: 10.1542/peds.2011-2641. Epub 2012 May 7. PubMed PMID: 22566425. [Titel](#)

1093: Javanbakht M, Stahlman S, Walker S, Gottlieb S, Markowitz L, Liddon N, Plant A, Guerry S. Provider perceptions of barriers and facilitators of HPV vaccination in a high-risk community. *Vaccine*. 2012 Jun 22;30(30):4511-6. doi: 10.1016/j.vaccine.2012.04.062. Epub 2012 May 3. PubMed PMID: 22561142. [Titel](#)

1094: Patria MF, Tenconi R, Esposito S. Efficacy and safety of influenza vaccination in children with asthma. *Expert Rev Vaccines*. 2012 Apr;11(4):461-8. doi: 10.1586/erv.12.2. Review. PubMed PMID: 22551031. [Titel](#)

1095: Peterson RM, Cook C, Yerxa ME, Marshall JH, Pulos E, Rollosson MP. Improving immunization coverage in a rural school district in Pierce County, Washington. *J Sch Nurs*. 2012 Oct;28(5):352-7. Epub 2012 May 1. PubMed PMID: 22550163. [Titel](#)

1096: CorrTMa-Faria P, Martins-JV Jr PA, Vieira-Andrade RG, Oliveira-Ferreira F, Marques LS, Ramos-Jorge ML. Developmental defects of enamel in primary teeth: prevalence and associated factors. *Int J Paediatr Dent*. 2013 May;23(3):173-9. doi: 10.1111/j.1365-263X.2012.01241.x. Epub 2012 May 1. PubMed PMID: 22548676. [Titel](#)

1097: Berry JG, Gold MS, Ryan P, Duszynski KM, Braunack-Mayer AJ; Vaccine Assessment Using Linked Data (VALiD) Working Group. Public perspectives on consent for the linkage of data to evaluate vaccine safety. *Vaccine*. 2012 Jun 13;30(28):4167-74. doi: 10.1016/j.vaccine.2012.04.056. Epub 2012 Apr 27. PubMed PMID: 22546331. [Titel](#)

1098: Gomez Y, Leguen F, Zhang G, O'Connell E. Correlates of 2009 H1N1 influenza vaccination among day care-aged children, Miami-Dade County. *Vaccine*. 2012 Jun 8;30(27):4002-6. doi: 10.1016/j.vaccine.2012.04.037. Epub 2012 Apr 25. PubMed PMID: 22542817. [Titel](#)

1099: Babirye JN, Engebretsen IM, Makumbi F, Fadnes LT, Wamani H, Tylleskar T, Nuwaha F. Timeliness of childhood vaccinations in Kampala Uganda: a community-based cross-sectional study. *PLoS One*. 2012;7(4):e35432. doi: 10.1371/journal.pone.0035432. Epub 2012 Apr 23. PubMed PMID: 22539972; PubMed Central PMCID: PMC3335141. [Titel](#)

1100: Goettems ML, Ardenghi TM, Demarco FF, Romano AR, Torriani DD. Children's use of dental services: influence of maternal dental anxiety, attendance pattern, and perception of children's quality of life. *Community Dent Oral Epidemiol*. 2012

Oct;40(5):451-8. doi: 10.1111/j.1600-0528.2012.00694.x. Epub 2012 Apr 27. PubMed PMID: 22537392. [Titel](#)

1101: Stockwell MS, Kharbanda EO, Martinez RA, Vargas CY, Vawdrey DK, Camargo S. Effect of a text messaging intervention on influenza vaccination in an urban, low-income pediatric and adolescent population: a randomized controlled trial. *JAMA*. 2012 Apr 25;307(16):1702-8. doi: 10.1001/jama.2012.502. PubMed PMID:22535855. [Titel](#)

1102: Vikram K, Vanneman R, Desai S. Linkages between maternal education and childhood immunization in India. *Soc Sci Med*. 2012 Jul;75(2):331-9. doi: 10.1016/j.socscimed.2012.02.043. Epub 2012 Mar 28. PubMed PMID: 22531572; PubMed Central PMCID: PMC3495071. [Titel](#)

1103: Alexander K, Daley AM, Dempsey AF. Rationale for reducing the spread of human papillomavirus in adolescents: strategies to improve outcomes (CME multimedia activity). *J Adolesc Health*. 2012 May;50(5):IBC. doi: 10.1016/j.jadohealth.2011.10.014. PubMed PMID: 22525122. [Titel](#)

1104: Al-Iela OQ, Bahari MB, Al-abbassi MG, Salih MR, Basher AY. Estimation of immunization providers' activities cost, medication cost, and immunization dose errors cost in Iraq. *Vaccine*. 2012 Jun 6;30(26):3862-6. doi: 10.1016/j.vaccine.2012.04.014. Epub 2012 Apr 19. PubMed PMID: 22521848. [Titel](#)

1105: Berry JG, Ryan P, Gold MS, Braunack-Mayer AJ, Duszynski KM; Vaccine Assessment Using Linked Data (VALiD) Working Group. A randomised controlled trial to compare opt-in and opt-out parental consent for childhood vaccine safety surveillance using data linkage. *J Med Ethics*. 2012 Oct;38(10):619-25. Epub 2012 Apr 19. PubMed PMID: 22518045. [Titel](#)

1106: Van Buynder PG, Frosst G, Van Buynder JL, Tremblay FW, Ross A, Jardine C, Fei BG. Increased reactions to pediatric influenza vaccination following concomitant pneumococcal vaccination. *Influenza Other Respir Viruses*. 2013 Mar;7(2):184-90. doi: 10.1111/j.1750-2659.2012.00364.x. Epub 2012 Apr 12. PubMed PMID: 22498052; PubMed Central PMCID: PMC5780760. [Titel](#)

1107: Mathew JL. Inequity in childhood immunization in India: a systematic review. *Indian Pediatr*. 2012 Mar;49(3):203-23. Review. PubMed PMID: 22484740. [Titel](#)

1108: Laz TH, Rahman M, Berenson AB. An update on human papillomavirus vaccine uptake among 11-17 year old girls in the United States: National Health Interview Survey, 2010. *Vaccine*. 2012 May 21;30(24):3534-40. doi: 10.1016/j.vaccine.2012.03.067. Epub 2012 Apr 3. PubMed PMID: 22480927; PubMedCentral PMCID: PMC3374340. [Titel](#)

1109: Dombkowski KJ, Lamarand K, Dong S, Perng W, Clark SJ. Using Medicaid claims to identify children with asthma. *J Public Health Manag Pract*. 2012 May-Jun;18(3):196-203. doi: 10.1097/PHH.0b013e31821a3fa7. PubMed PMID: 22473110. [Titel](#)

1110: Horwood C, Vermaak K, Butler L, Haskins L, Phakathi S, Rollins N. Elimination of paediatric HIV in KwaZulu-Natal, South Africa: large-scale assessment of interventions for the prevention of mother-to-child transmission.

Bull World Health Organ. 2012 Mar 1;90(3):168-75. doi: 10.2471/BLT.11.092056.
Epub 2011 Nov 10. PubMed PMID: 22461711; PubMed Central PMCID: PMC3314207. **Titel**

1111: Burgess JA, Abramson MJ, Gurrin LC, Byrnes GB, Matheson MC, May CL, Giles GG, Johns DP, Hopper JL, Walters EH, Dharmage SC. Childhood infections and the risk of asthma: a longitudinal study over 37 years. *Chest*. 2012 Sep;142(3):647-654. doi: 10.1378/chest.11-1432. PubMed PMID: 22459783. **Titel**

1112: Kramer MR, Dunlop AL. Inter-state variation in human papilloma virus vaccine coverage among adolescent girls in the 50 US states, 2007. *Matern Child Health J*. 2012 Apr;16 Suppl 1:S102-10. doi: 10.1007/s10995-012-0999-6. PubMed PMID: 22453332. **Titel**

1113: Gidengil C, Lieu TA, Payne K, Rusinak D, Messonnier M, Prosser LA. Parental and societal values for the risks and benefits of childhood combination vaccines. *Vaccine*. 2012 May 14;30(23):3445-52. doi: 10.1016/j.vaccine.2012.03.022. Epub 2012 Mar 23. PubMed PMID: 22449423. **Titel**

1114: Lu PJ, Dorell C, Yankey D, Santibanez TA, Singleton JA. A comparison of parent and provider reported influenza vaccination status of adolescents. *Vaccine*. 2012 May 9;30(22):3278-85. doi: 10.1016/j.vaccine.2012.03.015. Epub 2012 Mar 20. PubMed PMID: 22445809. **Titel**

1115: Bodemer N, Müller SM, Okan Y, Garcia-Retamero R, Neumeier-Gromen A. Do the media provide transparent health information? A cross-cultural comparison of public information about the HPV vaccine. *Vaccine*. 2012 May 28;30(25):3747-56. doi: 10.1016/j.vaccine.2012.03.005. Epub 2012 Mar 13. PubMed PMID: 22421558. **Titel**

1116: Sara Test F, Caskey R, Rankin KM. The relationship between receiving care within a medical home and HPV vaccine receipt for adolescent girls: results of the 2007 National Survey of Children's Health. *Matern Child Health J*. 2013 Feb;17(2):274-81. doi: 10.1007/s10995-012-0975-1. PubMed PMID: 22415810. **Titel**

1117: Süleyman A, Göktaş G, Badur S, Aykılın S, Kılıçlı G, Tamay Z, Ünver E, Güler N. [Evaluation of serological status of children following hepatitis B vaccination during infancy]. *Mikrobiyol Bul*. 2012 Jan;46(1):47-56. Turkish. PubMed PMID: 22399171. **Titel**

1118: Stockwell MS, Kharbanda EO, Martinez RA, Lara M, Vawdrey D, Natarajan K, Rickert VI. Text4Health: impact of text message reminder-recalls for pediatric and adolescent immunizations. *Am J Public Health*. 2012 Feb;102(2):e15-21. doi: 10.2105/AJPH.2011.300331. Epub 2011 Dec 15. PubMed PMID: 22390457; PubMed Central PMCID: PMC3483980. **Titel**

1119: Schieber RA, Kennedy A, Kahn EB. Early experience conducting school-located vaccination programs for seasonal influenza. *Pediatrics*. 2012 Mar;129 Suppl 2:S68-74. doi: 10.1542/peds.2011-0737E. PubMed PMID: 22383484. **Titel**

1120: Fiore AE, Epperson S, Perrotta D, Bernstein H, Neuzil K. Expanding the recommendations for annual influenza vaccination to school-age children in the United States. *Pediatrics*. 2012 Mar;129 Suppl 2:S54-62. doi: 10.1542/peds.2011-0737C. PubMed PMID: 22383482. **Titel**

1121: Baillot J, Luminet B, Drouot N, Corty JF. [Reality of healthcare access for migrant children in Mayotte]. *Bull Soc Pathol Exot.* 2012 May;105(2):123-9. doi: 10.1007/s13149-012-0222-4. Epub 2012 Mar 1. French. PubMed PMID: 22383116. [Titel](#)

1122: Greenaway ES, Leon J, Baker DP. Understanding the association between maternal education and use of health services in Ghana: exploring the role of health knowledge. *J Biosoc Sci.* 2012 Nov;44(6):733-47. doi: 10.1017/S0021932012000041. Epub 2012 Mar 1. PubMed PMID: 22377424; PubMed Central PMCID: PMC3590019. [Titel](#)

1123: Ahmed F, Waslien C, Al-Sumaie MA, Prakash P. Secular trends and risk factors of overweight and obesity among Kuwaiti adults: National Nutrition Surveillance System data from 1998 to 2009. *Public Health Nutr.* 2012 Nov;15(11):2124-30. doi: 10.1017/S1368980011003685. Epub 2012 Feb 21. PubMed PMID: 22349029. [Titel](#)

1124: Mollema L, Staal JM, van Steenberghe JE, Paulussen TG, de Melker HE. An exploratory qualitative assessment of factors influencing childhood vaccine providers' intention to recommend immunization in the Netherlands. *BMC Public Health.* 2012 Feb 14;12:128. doi: 10.1186/1471-2458-12-128. PubMed PMID: 22333837; PubMed Central PMCID: PMC3323418. [Titel](#)

1125: Briere EC, Ryman TK, Cartwright E, Russo ET, Wannemuehler KA, Nygren BL, Kola S, Sadumah I, Ochieng C, Watkins ML, Quick R. Impact of integration of hygiene kit distribution with routine immunizations on infant vaccine coverage and water treatment and handwashing practices of Kenyan mothers. *J Infect Dis.* 2012 Mar;205 Suppl 1:S56-64. doi: 10.1093/infdis/jir779. PubMed PMID: 22315387. [Titel](#)

1126: Wiemels J. Perspectives on the causes of childhood leukemia. *Chem Biol Interact.* 2012 Apr 5;196(3):59-67. doi: 10.1016/j.cbi.2012.01.007. Epub 2012 Feb 2. Review. PubMed PMID: 22326931; PubMed Central PMCID: PMC3839796. [Titel](#)

1127: Sackou KJ, Oga AS, Desquith AA, Houenou Y, Kouadio KL. [Complete immunization coverage and reasons for non-vaccination in a periurban area of Abidjan]. *Bull Soc Pathol Exot.* 2012 Oct;105(4):284-90. French. PubMed PMID:22302379. [Abstract](#)

1128: Muhsen K, Abed El-Hai R, Amit-Aharon A, Nehama H, Gondia M, Davidovitch N, Goren S, Cohen D. Risk factors of underutilization of childhood immunizations in ultraorthodox Jewish communities in Israel despite high access to health care services. *Vaccine.* 2012 Mar 9;30(12):2109-15. doi: 10.1016/j.vaccine.2012.01.044. Epub 2012 Jan 28. PubMed PMID: 22285273. [Titel](#)

1129: Jvllio C, Vilares A, Oleastro M, Ferreira I, Gomes S, Monteiro L, Nunes B, Tenreiro R, Angelo H. Prevalence and risk factors for *Giardia duodenalis* infection among children: a case study in Portugal. *Parasit Vectors.* 2012 Jan 27;5:22. doi: 10.1186/1756-3305-5-22. PubMed PMID: 22284337; PubMed Central PMCID: PMC3275531. [Titel](#)

1130: Pabayo R, Spence JC, Cutumisu N, Casey L, Storey K. Sociodemographic, behavioural and environmental correlates of sweetened beverage consumption among pre-school children. *Public Health Nutr.* 2012 Aug;15(8):1338-46. doi: 10.1017/S1368980011003557. Epub 2012 Jan 24. PubMed PMID: 22269184. [Titel](#)

1131: Gargano LM, Thacker N, Choudhury P, Weiss PS, Pazol K, Bahl S, Jafari HS, Arora M, Orenstein WA, Hughes JM, Omer SB. Attitudes of pediatricians and primary health center physicians in India concerning routine immunization, barriers to vaccination, and missed opportunities to vaccinate. *Pediatr Infect Dis J*. 2012 Feb;31(2):e37-42. doi: 10.1097/INF.0b013e3182433bb3. PubMed PMID: 22252214. [Titel](#)

1132: Olivier CW. Influenza vaccination coverage rate in children: reasons for a failure and how to go forward. *Hum Vaccin Immunother*. 2012 Jan;8(1):107-18. doi: 10.4161/hv.8.1.18278. Epub 2012 Jan 1. Review. PubMed PMID: 22252000. [Titel](#)

1133: Camenga DR, Kyanko K, Stepczynski J, Flaherty-Hewitt M, Curry L, Sewell D, Smart C, Rosenthal MS. Increasing adult Tdap vaccination rates by vaccinating infant caregivers in the pediatric office. *Acad Pediatr*. 2012 Jan-Feb;12(1):20-5. doi: 10.1016/j.acap.2011.11.003. PubMed PMID: 22243708. [Text](#)

1134: Brown KF, Long SJ, Ramsay M, Hudson MJ, Green J, Vincent CA, Kroll JS, Fraser G, Sevdalis N. U.K. parents' decision-making about measles-mumps-rubella (MMR) vaccine 10 years after the MMR-autism controversy: a qualitative analysis. *Vaccine*. 2012 Feb 27;30(10):1855-64. doi: 10.1016/j.vaccine.2011.12.127. Epub 2012 Jan 9. PubMed PMID: 22230590. [Titel](#)

1135: Bouhamam N, Laporte R, Boutin A, Uters M, Bremond V, Noel G, Rodier P, Minodier P. [Relationship between precariousness, social coverage, and vaccine coverage: survey among children consulting in pediatric emergency departments in France]. *Arch Pediatr*. 2012 Mar;19(3):242-7. doi: 10.1016/j.arcped.2011.12.001. Epub 2012 Jan 4. French. PubMed PMID: 22226013. [Titel](#)

1136: Partouche H, Scius M, Elie C, Rigal L. [Vaccination against hepatitis B in children: survey on knowledge, opinions, and practices of general practitioners in Vêlle-de-France in 2009]. *Arch Pediatr*. 2012 Feb;19(2):111-7. doi: 10.1016/j.arcped.2011.11.010. Epub 2011 Dec 29. French. PubMed PMID: 22209381. [Titel](#)

1137: Mairaing K, Suwannaruk K, Thaweekul Y, Poomtavorn Y. Maternal acceptance, attitude and knowledge on human papilloma virus vaccination for their daughters. *J Med Assoc Thai*. 2012 Jan;95 Suppl 1:S33-41. PubMed PMID: 23964442. [Titel](#)

1138: Cushon JA, Neudorf CO, Kershaw TM, Dunlop TG, Muhajarine N. Coverage for the entire population: tackling immunization rates and disparities in Saskatoon Health Region. *Can J Public Health*. 2012 Mar 21;103(7 Suppl 1):eS37-41. PubMed PMID: 23618048. [Abstract](#)

1139: Lessin HR, Edwards KM; Committee On Practice And Ambulatory Medicine; Committee On Infectious Diseases. Immunizing parents and other close family contacts in the pediatric office setting. *Pediatrics*. 2012 Jan;129(1):e247-53. doi: 10.1542/peds.2011-2937. Epub 2011 Dec 26. PubMed PMID: 22201157. [Text](#)

1140: Daku M, Raub A, Heymann J. Maternal leave policies and vaccination coverage: a global analysis. *Soc Sci Med*. 2012 Jan;74(2):120-4. doi: 10.1016/j.socscimed.2011.10.013. Epub 2011 Nov 29. PubMed PMID: 22196248 [Abstract](#)

1141: Stupiansky NW, Zimet GD, Cummings T, Fortenberry JD, Shew M. Accuracy of self-reported human papillomavirus vaccine receipt among adolescent girls and their mothers. *J Adolesc Health*. 2012 Jan;50(1):103-5. doi: 10.1016/j.jadohealth.2011.04.010. Epub 2011 May 28. PubMed PMID: 22188843; PubMed Central PMCID: PMC3245637. [Titel](#)

1142: Khowaja AR, Zaman U, Feroze A, Rizvi A, Zaidi AK. Routine EPI coverage: subdistrict inequalities and reasons for immunization failure in a rural setting in Pakistan. *Asia Pac J Public Health*. 2015 Mar;27(2):NP1050-9. doi: 10.1177/1010539511430850. Epub 2011 Dec 20. PubMed PMID: 22186395. [Titel](#)

1143: Thorpe EL, Zimmerman RK, Steinhart JD, Lewis KN, Michaels MG. Homeschooling parents' practices and beliefs about childhood immunizations. *Vaccine*. 2012 Feb 1;30(6):1149-53. doi: 10.1016/j.vaccine.2011.12.019. Epub 2011 Dec 14. PubMed PMID: 22178729. [Titel](#)

1144: Gaudino JA, Robison S. Risk factors associated with parents claiming personal-belief exemptions to school immunization requirements: community and other influences on more skeptical parents in Oregon, 2006. *Vaccine*. 2012 Feb 1;30(6):1132-42. doi: 10.1016/j.vaccine.2011.12.006. Epub 2011 Dec 14. PubMed PMID: 22178105. [Titel](#)

1145: Dinleyici EC, Kurugol Z, Turel O, Hatipoglu N, Devrim I, Agin H, Gunay I, Yasa O, Erguven M, Bayram N, Kizildemir A, Alhan E, Kocabas E, Tezer H, Aykan HH, Dalgic N, Kilic B, Sensoy G, Belet N, Kulcu NU, Say A, Tas MA, Ciftci E, Ince E, Ozdemir H, Emiroglu M, Odabas D, Yargic ZA, Nuhoglu C, Carman KB, Celebi S, Hacimustafaoglu M, Elevli M, Ekici Z, Celik U, Kondolot M, Ozturk M, Tapisiz A, Ozen M, Tepeli H, Parlakay A, Kara A, Somer A, Caliskan B, Velipasalioglu S, Oncel S, Arisoy ES, Guler E, Dalkiran T, Aygun D, Akarsu S; VARICOMP Study Group. The epidemiology and economic impact of varicella-related hospitalizations in Turkey from 2008 to 2010: a nationwide survey during the pre-vaccine era (VARICOMP study). *Eur J Pediatr*. 2012 May;171(5):817-25. doi: 10.1007/s00431-011-1650-z. Epub 2011 Dec 16. PubMed PMID: 22170238. [Titel](#)

1146: Goettems ML, Ardenghi TM, Romano AR, Demarco FF, Torriani DD. Influence of maternal dental anxiety on the child's dental caries experience. *Caries Res*. 2012;46(1):3-8. doi: 10.1159/000334645. Epub 2011 Dec 8. PubMed PMID: 22156724. [Titel](#)

1147: Lee BK, Ploner A, Zhang Z, Gryfelt G, Wikman A, Reilly M. Constructing a population-based research database from routine maternal screening records: a resource for studying alloimmunization in pregnant women. *PLoS One*. 2011;6(11):e27619. doi: 10.1371/journal.pone.0027619. Epub 2011 Nov 30. PubMed PMID: 22140452; PubMed Central PMCID: PMC3227597. [Titel](#)

1148: Fatiregun AA, Okoro AO. Maternal determinants of complete child immunization among children aged 12-23 months in a southern district of Nigeria. *Vaccine*. 2012 Jan 17;30(4):730-6. doi: 10.1016/j.vaccine.2011.11.082. Epub 2011 Nov 29. PubMed PMID: 22137878. [Titel](#)

1149: Robbins SC, Pang C, Leask J. Australian newspaper coverage of human papillomavirus vaccination, October 2006-December 2009. *J Health Commun*. 2012;17(2):149-59. doi: 10.1080/10810730.2011.585700. Epub 2011 Dec 2. PubMed PMID: 22136302. [Titel](#)

1150: de Sousa A, Rabarijaona LP, Ndiaye JL, Sow D, Ndyiae M, Hassan J, Lambo N, Adovohekpe P, Guidetti F, Recht J, Affo A. Acceptability of coupling intermittent preventive treatment in infants with the expanded programme on immunization in three francophone countries in Africa. *Trop Med Int Health*. 2012 Mar;17(3):308-15. doi: 10.1111/j.1365-3156.2011.02915.x. Epub 2011 Nov 29. PubMed PMID: 22128893. [Titel](#)

1151: Naeem M, Khan MZ, Abbas SH, Adil M, Khan MU, Naz SM. Factors associated with low hepatitis B vaccination; a user and provider perspective study in Peshawar. *J Pak Med Assoc*. 2011 Nov;61(11):1125-7. PubMed PMID: 22125994. [Titel](#)

1152: Sohn MW, Yoo J, Oh EH, Amsden LB, Holl JL. Welfare, maternal work, and on-time childhood vaccination rates. *Pediatrics*. 2011 Dec;128(6):1109-16. doi: 10.1542/peds.2011-0931. Epub 2011 Nov 28. PubMed PMID: 22123896. [Titel](#)

1153: Peng ZQ, Chen WS, He Q, Peng GW, Wu CG, Xu N, Zhao ZJ, Shu J, Tan Q, Zheng HZ, Lin LF, Deng HH, Lin JY, Zhang YH. Evaluation of the mass measles vaccination campaign in Guangdong Province, China. *Int J Infect Dis*. 2012 Feb;16(2):e99-103. doi: 10.1016/j.ijid.2011.09.023. Epub 2011 Nov 26. PubMed PMID: 22119269. [Titel](#)

1154: LaMontagne DS, Barge S, Le NT, Mugisha E, Penny ME, Gandhi S, Janmohamed A, Kumakech E, Mosqueira NR, Nguyen NQ, Paul P, Tang Y, Minh TH, Uttekar BP, Jumaan AO. Human papillomavirus vaccine delivery strategies that achieved high coverage in low- and middle-income countries. *Bull World Health Organ*. 2011 Nov 1;89(11):821-830B. doi: 10.2471/BLT.11.089862. Epub 2011 Sep 1. PubMed PMID: 22084528; PubMed Central PMCID: PMC3209730. [Titel](#)

1155: Stokley S, Cohn A, Dorell C, Hariri S, Yankey D, Messonnier N, Wortley PM. Adolescent vaccination-coverage levels in the United States: 2006-2009. *Pediatrics*. 2011 Dec;128(6):1078-86. doi: 10.1542/peds.2011-1048. Epub 2011 Nov 14. PubMed PMID: 22084326. [Titel](#)

1156: Pahud BA, Rowhani-Rahbar A, Glaser C, Gavali S, Salibay CJ, Fireman B, Dekker CL. Lack of association between childhood immunizations and encephalitis in California, 1998-2008. *Vaccine*. 2012 Jan 5;30(2):247-53. doi: 10.1016/j.vaccine.2011.10.104. Epub 2011 Nov 12. PubMed PMID: 22080172. [Titel](#)

1157: Gavriellov-Yusim N, Battat E, Neumann L, Friger M, Balicer RD. Birth order and private voluntary immunization--a study of 110,902 children. *Vaccine*. 2012 Jan 5;30(2):442-7. doi: 10.1016/j.vaccine.2011.10.060. Epub 2011 Nov 10. PubMed PMID: 22079267. [Titel](#)

1158: Poehling KA, Vannoy L, Light LS, Suerken CK, Snively BM, Guitierrez A, Peters TR. Assessment of parental report for 2009-2010 seasonal and monovalent H1N1 influenza vaccines among children in the emergency department or hospital. *Acad Pediatr*. 2012 Jan-Feb;12(1):36-42. doi: 10.1016/j.acap.2011.08.006. Epub 2011 Oct 26. PubMed PMID: 22033102; PubMed Central PMCID: PMC3261370. [Titel](#)

1159: Cooper Robbins SC, Ward K, Skinner SR. School-based vaccination: a systematic review of process evaluations. *Vaccine*. 2011 Dec 6;29(52):9588-99. doi: 10.1016/j.vaccine.2011.10.033. Epub 2011 Oct 25. Review. PubMed PMID:22033031. [Titel](#)

1160: Wiesner C, Piñeros M, Trujillo LM, Cortés C, Ardila J. [Human papillomavirus (HPV) vaccine acceptability amongst parents of adolescents in four Colombian areas]. *Rev Salud Publica (Bogota)*. 2010 Dec;12(6):961-73. Spanish. PubMed PMID: 22030683. [Titel](#)

1161: Brown C, Clayton-Boswell H, Chaves SS, Prill MM, Iwane MK, Szilagyi PG, Edwards KM, Staat MA, Weinberg GA, Fairbrother G, Hall CB, Zhu Y, Bridges CB; New Vaccine Surveillance Network (NVSN). Validity of parental report of influenza vaccination in young children seeking medical care. *Vaccine*. 2011 Nov 28;29(51):9488-92. doi: 10.1016/j.vaccine.2011.10.023. Epub 2011 Oct 19. PubMed PMID: 22015394. [Titel](#)

1162: Widgren K, Simonsen J, Valentiner-Branth P, MvTlbak K. Uptake of the human papillomavirus-vaccination within the free-of-charge childhood vaccination programme in Denmark. *Vaccine*. 2011 Dec 6;29(52):9663-7. doi: 10.1016/j.vaccine.2011.10.021. Epub 2011 Oct 18. PubMed PMID: 22015392. [Titel](#)

1163: Centers for Disease Control and Prevention (CDC). Updated recommendations for use of tetanus toxoid, reduced diphtheria toxoid and acellular pertussis vaccine (Tdap) in pregnant women and persons who have or anticipate having close contact with an infant aged <12 months --- Advisory Committee on Immunization Practices (ACIP), 2011. *MMWR Morb Mortal Wkly Rep*. 2011 Oct 21;60(41):1424-6. PubMed PMID: 22012116. [Titel](#)

1164: Dorell CG, Yankey D, Santibanez TA, Markowitz LE. Human papillomavirus vaccination series initiation and completion, 2008-2009. *Pediatrics*. 2011 Nov;128(5):830-9. doi: 10.1542/peds.2011-0950. Epub 2011 Oct 17. Erratum in: *Pediatrics*. 2012 Jul;130(1):166-8. Dosage error in article text. PubMed PMID: 22007006. [Titel](#)

1165: Dombkowski KJ, Reeves SL, Dong S, Stevenson J, Clark SJ. Assessing the burden of undeliverable immunization reminder and recall notifications. *Prev Med*. 2011 Dec;53(6):424-6. doi: 10.1016/j.ypmed.2011.09.014. Epub 2011 Oct 6. PubMed PMID: 22001688. [Abstract](#)

1166: Gargano LM, Pazol K, Sales JM, Painter JE, Morfaw C, Jones LM, Weiss P, Buehler JW, Murray DL, Wingood GM, Orenstein WA, DiClemente RJ, Hughes JM. Multicomponent interventions to enhance influenza vaccine delivery to adolescents. *Pediatrics*. 2011 Nov;128(5):e1092-9. doi: 10.1542/peds.2011-0453. Epub 2011 Oct 10. PubMed PMID: 21987709; PubMed Central PMCID: PMC3387882. [Titel](#)

1167: Black S, Egan W, Lambert PH. Post-licensure evaluation of vaccine safety: current status and future directions. Symposium organised by the International Alliance for Biological Standardization (IABS) in Barcelona, Spain, 27-28 April 2011. *Biologicals*. 2012 Sep;40(5):382-3. doi: 10.1016/j.biologicals.2011.09.001. Epub 2011 Oct 8. PubMed PMID: 21982850. [Titel](#)

1168: Lipstein EA, Brinkman WB, Britto MT. What is known about parents' treatment decisions? A narrative review of pediatric decision making. *Med Decis Making*. 2012 Mar-Apr;32(2):246-58. doi: 10.1177/0272989X11421528. Epub 2011 Oct 3. Review. PubMed PMID: 21969136; PubMed Central PMCID: PMC3756486. [Titel](#)

1169: Vanderkooi OG, Scheifele DW, Girgenti D, Halperin SA, Patterson SD, Gruber

WC, Emini EA, Scott DA, Kellner JD; Canadian PCV13 Study Group. Safety and immunogenicity of a 13-valent pneumococcal conjugate vaccine in healthy infants and toddlers given with routine pediatric vaccinations in Canada. *Pediatr Infect Dis J*. 2012 Jan;31(1):72-7. doi: 10.1097/INF.0b013e318233049d. PubMed PMID:21960186. [Titel](#)

1170: Naeem M, Adil M, Abbas SH, Khan MZ, Naz SM, Khan A, Khan MU. Coverage and causes of missed oral polio vaccine in urban and rural areas of Peshawar. *J Ayub Med Coll Abbottabad*. 2011 Oct-Dec;23(4):98-102. PubMed PMID: 23472426. [Titel](#)

1171: Thompson VL, Arnold LD, Notaro SR. African American parents' attitudes toward HPV vaccination. *Ethn Dis*. 2011 Summer;21(3):335-41. PubMed PMID: 21942167; PubMed Central PMCID: PMC3498955. [Titel](#)

1172: BvTresen ML, Koch A, Biggar RJ, Ladefoged K, Melbye M, Wohlfahrt J, Krause TG. Effectiveness of the targeted hepatitis B vaccination program in Greenland. *Am J Public Health*. 2012 Feb;102(2):277-84. doi: 10.2105/AJPH.2011.300239. Epub 2011 Nov 28. PubMed PMID: 21940914; PubMed Central PMCID: PMC3483978. [Titel](#)

1173: Itzler RF, Chen PY, Lac C, El Khoury AC, Cook JR. Cost-effectiveness of a pentavalent human-bovine reassortant rotavirus vaccine for children ≥ 5 years of age in Taiwan. *J Med Econ*. 2011;14(6):748-58. doi: 10.3111/13696998.2011.614303. Epub 2011 Sep 15. PubMed PMID: 21919673. [Titel](#)

1174: Arslan I, Beyazova U, Aksakal N, Polat S, Camurdan AD, Sahin F. New opportunity for vaccinating older people: well-child clinic visits. *Pediatr Int*. 2012 Feb;54(1):45-51. doi: 10.1111/j.1442-200X.2011.03474.x. Epub 2011 Nov 29. PubMed PMID: 21917062. [Abstract](#)

1175: Adorador A, McNulty R, Hart D, Fitzpatrick JJ. Perceived barriers to immunizations as identified by Latino mothers. *J Am Acad Nurse Pract*. 2011 Sep;23(9):501-8. doi: 10.1111/j.1745-7599.2011.00632.x. Epub 2011 Jun 13. PubMed PMID: 21899645. [Titel](#)

1176: Fernandez RC, Awofeso N, Rammohan A. Determinants of apparent rural-urban differentials in measles vaccination uptake in Indonesia. *Rural Remote Health*. 2011;11(3):1702. Epub 2011 Sep 8. PubMed PMID: 21899375. [Titel](#)

1177: Choudhury P, Thacker N, Gargano LM, Weiss PS, Vashishtha VM, Amladi T, Pazol K, Orenstein WA, Omer SB, Hughes JM. Attitudes and perceptions of private pediatricians regarding polio immunization in India. *Vaccine*. 2011 Oct 26;29(46):8317-22. doi: 10.1016/j.vaccine.2011.08.099. Epub 2011 Sep 3. PubMed PMID: 21893150. [Titel](#)

1178: Rainey JJ, Watkins M, Ryman TK, Sandhu P, Bo A, Banerjee K. Reasons related to non-vaccination and under-vaccination of children in low and middle income countries: findings from a systematic review of the published literature,1999-2009. *Vaccine*. 2011 Oct 26;29(46):8215-21. doi:10.1016/j.vaccine.2011.08.096. Epub 2011 Sep 3. Review. PubMed PMID: 21893149. [Titel](#)

1179: Oga MA, Ndongoki C, Brou H, Salmon A, Bosse-Amani C, Timite-Konan M, Leroy

V. Attitudes and practices of health care workers toward routine HIV testing of infants in Côte d'Ivoire: the PEDI-TEST ANRS 12165 Project. *J Acquir Immune Defic Syndr*. 2011 Jul 1;57 Suppl 1:S16-21. doi: 10.1097/QAI.0b013e31821fd487. PubMed PMID: 21857280. [Titel](#)

1180: Kennedy S, Osgood R, Rosenbloom L, Feinglass J, Simon M. Knowledge of human papillomavirus among publicly and privately insured women. *J Midwifery Womens Health*. 2011 Sep-Oct;56(5):481-7. doi: 10.1111/j.1542-2011.2011.00040.x. Epub 2011 Aug 1. PubMed PMID: 23181646; PubMed Central PMCID: PMC3513762. [Titel](#)

1181: Poethko-Müller C, Mankertz A. Sero-epidemiology of measles-specific IgG antibodies and predictive factors for low or missing titres in a German population-based cross-sectional study in children and adolescents (KiGGS). *Vaccine*. 2011 Oct 19;29(45):7949-59. doi: 10.1016/j.vaccine.2011.08.081. Epub 2011 Aug 26. PubMed PMID: 21872633. [Titel](#)

1182: Dorell C, Yankey D, Strasser S. Parent-reported reasons for nonreceipt of recommended adolescent vaccinations, national immunization survey: teen, 2009. *Clin Pediatr (Phila)*. 2011 Dec;50(12):1116-24. doi: 10.1177/0009922811415104. Epub 2011 Aug 19. PubMed PMID: 21856964. [Abstract](#)

1183: Lefevère E, Hens N, Theeten H, Van den Bosch K, Beutels P, De Smet F, Van Damme P. Like mother, like daughter? Mother's history of cervical cancer screening and daughter's Human Papillomavirus vaccine uptake in Flanders (Belgium). *Vaccine*. 2011 Oct 26;29(46):8390-6. doi: 10.1016/j.vaccine.2011.08.039. Epub 2011 Aug 19. PubMed PMID: 21856360. [Titel](#)

1184: Rorke-Adams LB, Evans G, Weibel RE, Johann-Liang R. Neuropathology of vaccination in infants and children. *Vaccine*. 2011 Nov 3;29(47):8754-9. doi: 10.1016/j.vaccine.2011.07.122. Epub 2011 Aug 18. PubMed PMID: 21854821. [Titel](#)

1185: Smith PJ, Humiston SG, Marcuse EK, Zhao Z, Dorell CG, Howes C, Hibbs B. Parental delay or refusal of vaccine doses, childhood vaccination coverage at 24 months of age, and the Health Belief Model. *Public Health Rep*. 2011 Jul-Aug;126 Suppl 2:135-46. PubMed PMID: 21812176; PubMed Central PMCID: PMC3113438. [Titel](#)

1186: Boulton ML, Grossman AM, Potter R, Vranesich PA, Clayton J. Assessing the relationship between seasonal and H1N1 influenza vaccination status in Michigan children, 2009-2010. *Public Health Rep*. 2011 Jul-Aug;126 Suppl 2:70-7. PubMed PMID: 21812171; PubMed Central PMCID: PMC3113432. [Titel](#)

1187: Dorell CG, Jain N, Yankey D. Validity of parent-reported vaccination status for adolescents aged 13-17 years: National Immunization Survey-Teen, 2008. *Public Health Rep*. 2011 Jul-Aug;126 Suppl 2:60-9. PubMed PMID: 21812170; PubMed Central PMCID: PMC3113431. [Titel](#)

1188: Stockwell MS, Irigoyen M, Martinez RA, Findley S. How parents' negative experiences at immunization visits affect child immunization status in a community in New York City. *Public Health Rep*. 2011 Jul-Aug;126 Suppl 2:24-32. PubMed PMID: 21812166; PubMed Central PMCID: PMC3113427.v

1189: Gordon D, Waller J, Marlow LA. Attitudes to HPV vaccination among mothers

in the British Jewish community: reasons for accepting or declining the vaccine. *Vaccine*. 2011 Oct 6;29(43):7350-6. doi: 10.1016/j.vaccine.2011.07.083. Epub 2011 Jul 30. PubMed PMID: 21807050. [Titel](#)

1190: Babar MI, Ahmad I, Rao MS, Iqbal R, Asghar S, Saleem M. Celiac disease and celiac crisis in children. *J Coll Physicians Surg Pak*. 2011 Aug;21(8):487-90. doi: 08.2011/JCPSP.487490. PubMed PMID: 21798136. [Titel](#)

1191: Crawford NW, Catto-Smith AG, Oliver MR, Cameron DJ, Buttery JP. An Australian audit of vaccination status in children and adolescents with inflammatory bowel disease. *BMC Gastroenterol*. 2011 Jul 29;11:87. doi: 10.1186/1471-230X-11-87. PubMed PMID: 21798078; PubMed Central PMCID: PMC3160403. [Titel](#)

1192: Weil-Olivier C, Lina B. Vaccination coverage with seasonal and pandemic influenza vaccines in children in France, 2009-2010 season. *Vaccine*. 2011 Sep 16;29(40):7075-9. doi: 10.1016/j.vaccine.2011.07.018. Epub 2011 Jul 21. PubMed PMID: 21777639. [Titel](#)

1193: Opel DJ, Taylor JA, Mangione-Smith R, Solomon C, Zhao C, Catz S, Martin D. Validity and reliability of a survey to identify vaccine-hesitant parents. *Vaccine*. 2011 Sep 2;29(38):6598-605. doi: 10.1016/j.vaccine.2011.06.115. Epub 2011 Jul 16. PubMed PMID: 21763384. [Titel](#)

1194: Poulos C, Yang JC, Levin C, Van Minh H, Giang KB, Nguyen D. Mothers' preferences and willingness to pay for HPV vaccines in Vinh Long Province, Vietnam. *Soc Sci Med*. 2011 Jul;73(2):226-34. doi:10.1016/j.socscimed.2011.05.029. Epub 2011 Jun 12. PubMed PMID: 21733609. [Titel](#)

1195: Calderón C G, Moore V R, Pittaluga P E, Potin S M. [Adherence to immunizations in newborns less than 1500 gr at birth and/or younger than 32 weeks, in two Chilean centers]. *Rev Chilena Infectol*. 2011 Apr;28(2):166-73. doi: /S0716-10182011000200010. Epub 2011 May 5. Spanish. PubMed PMID: 21720697. [Titel](#)

1196: Naeem M, Khan MZ, Adil M, Abbas SH, Khan MU, Khan A, Naz SM. Inequity in childhood immunization between urban and rural areas of Peshawar. *J Ayub Med Coll Abbottabad*. 2011 Jul-Sep;23(3):134-7. PubMed PMID: 23272455. [Titel](#)

1197: von Spiczak S, Helbig I, Drechsel-Baeuerle U, Muhle H, van Baalen A, van Kempen MJ, Lindhout D, Scheffer IE, Berkovic SF, Stephani U, Keller-Stanislawski B. A retrospective population-based study on seizures related to childhood vaccination. *Epilepsia*. 2011 Aug;52(8):1506-12. doi: 10.1111/j.1528-1167.2011.03134.x. Epub 2011 Jun 21. PubMed PMID: 21692791. [Titel](#)

1198: Wong CA, Berkowitz Z, Dorell CG, Anhang Price R, Lee J, Saraiya M. Human papillomavirus vaccine uptake among 9- to 17-year-old girls: National Health Interview Survey, 2008. *Cancer*. 2011 Dec 15;117(24):5612-20. doi: 10.1002/cncr.26246. Epub 2011 Jun 20. PubMed PMID: 21692069; PubMed Central PMCID: PMC3179804. [Titel](#)

1199: Jackson C, Cheater FM, Harrison W, Peacock R, Bekker H, West R, Leese B. Randomised cluster trial to support informed parental decision-making for the MMR vaccine. *BMC Public Health*. 2011 Jun 16;11:475. doi: 10.1186/1471-2458-11-475.

PubMed PMID: 21679432; PubMed Central PMCID: PMC3144460. [Titel](#)

1200: Lowther SA, Shinoda N, Juni BA, Theodore MJ, Wang X, Jawahir SL, Jackson ML, Cohn A, Danila R, Lynfield R; Hib Survey Team. Haemophilus influenzae type b infection, vaccination, and H. influenzae carriage in children in Minnesota, 2008-2009. *Epidemiol Infect.* 2012 Mar;140(3):566-74. doi: 10.1017/S0950268811000793. Epub 2011 May 18. PubMed PMID: 21676359. [Titel](#)

1201: Jessop L, Lotya J, Murrin C, Fallon UB, Kelleher CC. Relationship between parent held child records for immunisations, parental recall and health service. *Ir Med J.* 2011 Mar;104(3):73-6. PubMed PMID: 21667609. [Abstract](#)

1202: Gentile vÅ, Bakir J, Firpo V, Caruso M, Luciv≥n MF, Abate HJ, Chiossone A, Debbag R. [Delayed vaccine schedule and missed opportunities for vaccination in children up to 24 months. A multicenter study]. *Arch Argent Pediatr.* 2011 Jun;109(3):219-25. doi: 10.1590/S0325-00752011000300006. Spanish. PubMed PMID: 21660387. [Titel](#)

1203: de Melo WA, Uchimura TT. [Profile and process of the care provided to high-risk newborns in southern Brazil]. *Rev Bras Epidemiol.* 2011 Jun;14(2):323-37. Portuguese. PubMed PMID: 21655698. [Titel](#)

1204: Cheffins T, Spillman M, Larkins S, Heal C. Recommending vaccination - general practice intervention with new parents. *Aust Fam Physician.* 2011 Jun;40(6):437-9. PubMed PMID: 21655495. [Study included](#)

1205: Park B, Lee YK, Cho LY, Go UY, Yang JJ, Ma SH, Choi BY, Lee MS, Lee JS, Choi EH, Lee HJ, Park SK. Estimation of nationwide vaccination coverage and comparison of interview and telephone survey methodology for estimating vaccination status. *J Korean Med Sci.* 2011 Jun;26(6):711-9. doi: 10.3346/jkms.2011.26.6.711. Epub 2011 May 18. PubMed PMID: 21655054; PubMed Central PMCID: PMC3102862. [Text](#)

1206: Yen CF, Lin JD. Factors influencing administration of hepatitis B vaccine to community-dwelling teenagers aged 12-18 with an intellectual disability. *Res Dev Disabil.* 2011 Nov-Dec;32(6):2943-9. doi: 10.1016/j.ridd.2011.05.008. Epub 2011 Jun 8. PubMed PMID: 21645985. [Titel](#)

1207: Watson-Jarvis K, McNeil D, Fenton TR, Campbell K. Implementing the Nutrition Screening Tool for Every Preschooler (NutriSTEP-Æ) in community health centres. *Can J Diet Pract Res.* 2011 Summer;72(2):96-8. doi: 10.3148/72.2.2011.96. PubMed PMID: 21645433. [Titel](#)

1208: Limia A, Pachv≥n I. Coverage of human papillomavirus vaccination during the first year of its introduction in Spain. *Euro Surveill.* 2011 May 26;16(21). pii: 19873. PubMed PMID: 21632017. [Titel](#)

1209: Kurugol Z, Halicioglu O, Koc F, Koturoglu G, Aksit S. Varicella rates among unvaccinated and one-dose vaccinated healthy children in Izmir, Turkey. *Int J Infect Dis.* 2011 Jul;15(7):e475-80. doi: 10.1016/j.ijid.2011.03.016. Epub 2011 May 17. PubMed PMID: 21592838. [Titel](#)

1210: Stocco G, Baldani MH. [The control of babies' dental visits through the vaccines card: evaluating a pilot program developed at the Family Health Strategy at Ponta Grossa (PR, Brazil)]. *Cien Saude Colet.* 2011 Apr;16(4):2311-21. Portuguese. PubMed PMID: 21584473. [Titel](#)

1211: Elshout G, Monteny M, van der Wouden JC, Koes BW, Berger MY. Duration of fever and serious bacterial infections in children: a systematic review. *BMC Fam Pract.* 2011 May 16;12:33. doi: 10.1186/1471-2296-12-33. Review. PubMed PMID: 21575193; PubMed Central PMCID: PMC3111584. [Titel](#)

1212: BV@guV© P. [Consequences of opposition to vaccination in France and Europe. How to maintain effective vaccine coverage in 2010?]. *Bull Acad Natl Med.* 2010 Apr-May;194(4-5):719-32; discussion 732. French. PubMed PMID: 21568045. [Abstract](#)

1213: O'Leary ST, Barrow JC, McQuillan L, Daley MF, Crane LA, Beaty BL, Babbel CI, Dickinson LM, Kempe A. Influenza vaccine delivery delays from the perspective of primary care physicians. *Am J Prev Med.* 2011 Jun;40(6):620-4. doi: 10.1016/j.amepre.2011.02.021. PubMed PMID: 21565653. [Titel](#)

1214: Gottvall M, TydV©n T, Larsson M, Stenhammar C, Hvðglund AT. Challenges and opportunities of a new HPV immunization program perceptions among Swedish school nurses. *Vaccine.* 2011 Jun 20;29(28):4576-83. doi: 10.1016/j.vaccine.2011.04.054. Epub 2011 May 5. PubMed PMID: 21549793. [Titel](#)

1215: Edelson PJ, Anderson JA. Reported cases of measles in international air travelers to the United States, August 2005-March 2008. *J Travel Med.* 2011 May-Jun;18(3):178-82. doi: 10.1111/j.1708-8305.2011.00502.x. Epub 2011 Apr 11. PubMed PMID: 21539657. [Titel](#)

1216: Henderson L, Clements A, Damery S, Wilkinson C, Austoker J, Wilson S; HPV Core Messages Writing Group. 'A false sense of security'? Understanding the role of the HPV vaccine on future cervical screening behaviour: a qualitative study of UK parents and girls of vaccination age. *J Med Screen.* 2011;18(1):41-5. doi: 10.1258/jms.2011.010148. PubMed PMID: 21536816; PubMed Central PMCID: PMC3104818. [Titel](#)

1217: Smith PJ, Singleton JA; National Center for Immunization and Respiratory Diseases; Centers for Disease Control and Prevention (CDC). County-level trends in vaccination coverage among children aged 19-35 months - United States, 1995-2008. *MMWR Surveill Summ.* 2011 Apr 29;60(4):1-86. PubMed PMID: 21527890. [Titel](#)

1218: Simon A, Nowak H, Sterz R. Use of palivizumab in Germany: data from 2002-2007. *Klin Padiatr.* 2011 Sep;223(5):292-8. doi: 10.1055/s-0030-1270515. Epub 2011 Apr 20. PubMed PMID: 21509705. [Titel](#)

1219: Frew PM, Hixson B, del Rio C, Esteves-Jaramillo A, Omer SB. Acceptance of pandemic 2009 influenza A (H1N1) vaccine in a minority population: determinants and potential points of intervention. *Pediatrics.* 2011 May;127 Suppl 1:S113-9. doi: 10.1542/peds.2010-1722Q. Epub 2011 Apr 18. PubMed PMID: 21502254. [Titel](#)

1220: Freed GL, Clark SJ, Butchart AT, Singer DC, Davis MM. Sources and perceived credibility of vaccine-safety information for parents. *Pediatrics.* 2011 May;127 Suppl 1:S107-12. doi: 10.1542/peds.2010-1722P. Epub 2011 Apr 18. PubMed PMID: 21502236. [Titel](#)

1221: Chadenier GM, Colzani E, Faccini M, Borriello CR, Bonazzi C. Assessment of the first HPV vaccination campaign in two northern Italian health districts. *Vaccine*. 2011 Jun 10;29(26):4405-8. doi: 10.1016/j.vaccine.2011.04.007. Epub 2011 Apr 16. PubMed PMID: 21501645. [Titel](#)

1222: Owais A, Hanif B, Siddiqui AR, Agha A, Zaidi AK. Does improving maternal knowledge of vaccines impact infant immunization rates? A community-based randomized-controlled trial in Karachi, Pakistan. *BMC Public Health*. 2011 Apr 17;11:239. doi: 10.1186/1471-2458-11-239. PubMed PMID: 21496343; PubMed Central PMCID: PMC3094245. [Titel](#)

1223: Lai CC, Chen SC, Jiang DD. An outbreak of varicella among schoolchildren in Taipei. *BMC Public Health*. 2011 Apr 12;11:226. doi: 10.1186/1471-2458-11-226. PubMed PMID: 21486458; PubMed Central PMCID: PMC3095558. [Titel](#)

1224: Shuaib FM, Kimbrough D, Roofoe M, McGwin G Jr, Jolly P. Factors associated with incomplete childhood immunization among residents in St. Mary, Jamaica. *West Indian Med J*. 2010 Oct;59(5):549-54. PubMed PMID: 21473405; PubMed Central PMCID: PMC3075412. [Titel](#)

1225: Ahmad R, Alvi SS, Hassan M, Kamin M, Malik M, Sarwar L, Sohail H, Wahab H, Zafar M, Iqbal S. Availability of expanded programme of immunization services provided to children in a rural Pakistani village. *J Pak Med Assoc*. 2011 Apr;61(4):415-8. PubMed PMID: 21465992. [Titel](#)

1226: Sakou II, Tsitsika AK, Papaevangelou V, Tzavela EC, Greydanus DE, Tsolia MN. Vaccination coverage among adolescents and risk factors associated with incomplete immunization. *Eur J Pediatr*. 2011 Nov;170(11):1419-26. doi: 10.1007/s00431-011-1456-z. Epub 2011 Apr 5. PubMed PMID: 21465121. [Titel](#)

1227: Gagneur A, Nowak E, Lemaitre T, Segura JF, Delaperriv[®]re N, Abalea L, Poulhazan E, Jossens A, Auzanneau L, Tran A, Payan C, Jay N, de Parscau L, Oger E; IVANHOE investigators. Impact of rotavirus vaccination on hospitalizations for rotavirus diarrhea: the IVANHOE study. *Vaccine*. 2011 May 12;29(21):3753-9. doi: 10.1016/j.vaccine.2011.03.035. Epub 2011 Apr 13. PubMed PMID: 21443962. [Titel](#)

1228: Anderberg D, Chevalier A, Wadsworth J. Anatomy of a health scare: education, income and the MMR controversy in the UK. *J Health Econ*. 2011 May;30(3):515-30. doi: 10.1016/j.jhealeco.2011.01.009. Epub 2011 Feb 11. PubMed PMID: 21439663. [Titel](#)

1229: Conway JH, Green T. Childhood immunization policies and the prevention of communicable disease. *Pediatr Ann*. 2011 Mar;40(3):136-43. doi: 10.3928/00904481-20110217-07. PubMed PMID: 21417204; PubMed Central PMCID: PMC6267946. [Titel](#)

1230: Okong P, Namaganda PK, Bassani L, Tabaro MM, Zanetto F, Mwebaze EB, Weimer L, Tomasoni L, Castelli F, Giuliano M. Maternal HIV status and infant feeding practices among Ugandan women. *SAHARA J*. 2010 Jul;7(1):24-9. PubMed PMID: 21409292. [Titel](#)

1231: Grant CC, Petousis-Harris H, Turner N, Goodyear-Smith F, Kerse N, Jones R, York D, Desmond N, Stewart J. Primary care practice and health professional

determinants of immunisation coverage. *J Paediatr Child Health*. 2011 Aug;47(8):541-9. doi: 10.1111/j.1440-1754.2011.02018.x. Epub 2011 Mar 10. PubMed PMID: 21392145. [Abstract](#)

1232: Siddiqi N, Siddiqi AE, Nisar N, Khan A. Mothers' knowledge about EPI and its relation with age-appropriate vaccination of infants in peri-urban Karachi. *J Pak Med Assoc*. 2010 Nov;60(11):940-4. PubMed PMID: 21375199. [Titel](#)

1233: Mu SC, Wang GM, Jow GM, Chen BF. Impact of universal vaccination on intrafamilial transmission of hepatitis B virus. *J Med Virol*. 2011 May;83(5):783-90. doi: 10.1002/jmv.22055. Epub 2011 Feb 25. PubMed PMID: 21360549. [Titel](#)

1234: Durand C, Flament E. [Pertussis vaccination for parents: proposal and evaluation of two professional practices in a maternity hospital]. *Arch Pediatr*. 2011 Apr;18(4):362-9. doi: 10.1016/j.arcped.2011.01.013. Epub 2011 Feb 25. French. PubMed PMID: 21353770. [Titel](#)

1235: Scott LJ. Spotlight on Tdap,ÇÖ vaccine (Covaxis-Æ) as a single-booster immunization for the prevention of tetanus, diphtheria, and pertussis: in children (aged ,â•4 years), adolescents, and adults. *Paediatr Drugs*. 2011 Apr 1;13(2):133-5. doi: 10.2165/11206990-000000000-00000. PubMed PMID: 21351814. [Titel](#)

1236: Tertuliano GC, Stein AT. [Immunization delay determinants: a study in a place attended by Family Health Strategy]. *Cien Saude Colet*. 2011 Feb;16(2):523-30. Portuguese. PubMed PMID: 21340327. [Abstract](#) -> Language Portuguese

1237: Cooper Robbins SC, Leask J, Booy R. Parents' attitudes towards the influenza vaccine and influencing factors. *J Paediatr Child Health*. 2011 Jul;47(7):419-22. doi: 10.1111/j.1440-1754.2010.01993.x. Epub 2011 Feb 18. PubMed PMID: 21332588. [Titel](#)

1238: Maskey MK, Baral KP, Shah R, Shrestha BD, Lang J, Rothman KJ. Field test results of the motherhood method to measure maternal mortality. *Indian J Med Res*. 2011 Jan;133:64-9. PubMed PMID: 21321421; PubMed Central PMCID: PMC3100148. [Titel](#)

1239: Reiter PL, McRee AL, Gottlieb SL, Markowitz LE, Brewer NT. Uptake of 2009 H1N1 vaccine among adolescent females. *Hum Vaccin*. 2011 Feb;7(2):191-6. Epub 2011 Feb 1. PubMed PMID: 21307658; PubMed Central PMCID: PMC3117032. [Titel](#)

1240: Kadis JA, McRee AL, Gottlieb SL, Lee MR, Reiter PL, Dittus PJ, Brewer NT. Mothers' support for voluntary provision of HPV vaccine in schools. *Vaccine*. 2011 Mar 21;29(14):2542-7. doi: 10.1016/j.vaccine.2011.01.067. Epub 2011 Feb 5. PubMed PMID: 21300097; PubMed Central PMCID: PMC4018209. [Titel](#)

1241: Molinari NM, Wolter KM, Skalland B, Montgomery R, Khare M, Smith PJ, Barron ML, Copeland K, Santos K, Singleton JA. Quantifying bias in a health survey: modeling total survey error in the national immunization survey. *Stat Med*. 2011 Feb 28;30(5):505-14. doi: 10.1002/sim.3911. Epub 2011 Feb 4. PubMed PMID: 21294147. [Abstract](#)

1242: Enqueslassie F. Introducing vaccine against H1N1 influenza virus in

schools. *Ethiop Med J.* 2010 Oct;48(4):2p preceding 257. PubMed PMID: 21280426. [Titel](#)

1243: Chen MF, Wang RH, Schneider JK, Tsai CT, Jiang DD, Hung MN, Lin LJ. Using the Health Belief Model to understand caregiver factors influencing childhood influenza vaccinations. *J Community Health Nurs.* 2011 Jan;28(1):29-40. doi: 10.1080/07370016.2011.539087. PubMed PMID: 21279888. [Titel](#)

1244: Suresh BS, Ravishankar TL, Chaitra TR, Mohapatra AK, Gupta V. Mother's knowledge about pre-school child's oral health. *J Indian Soc Pedod Prev Dent.* 2010 Oct-Dec;28(4):282-7. doi: 10.4103/0970-4388.76159. PubMed PMID: 21273717. [Titel](#)

1245: Ategbo S, Ngoungou EB, Koko J, Vierin Y, Zang Ndong CE, Moussavou Mouyama A. [Immunization coverage of children aged 0 to 5 years in Libreville (Gabon)]. *Sante.* 2010 Oct-Dec;20(4):215-9. Epub 2011 Jan 25. French. PubMed PMID: 21266317. [Titel](#)

1246: Reiter PL, McRee AL, Gottlieb SL, Brewer NT. Correlates of receiving recommended adolescent vaccines among adolescent females in North Carolina. *Hum Vaccin.* 2011 Jan 1;7(1):67-73. Epub 2011 Jan 1. PubMed PMID: 21263224; PubMed Central PMCID: PMC3062241. [Titel](#)

1247: Christie D, Viner RM, Knox K, Coen PG, Wang H, El Bashir H, Legood R, Patel BC, Booy R. Long-term outcomes of pneumococcal meningitis in childhood and adolescence. *Eur J Pediatr.* 2011 Aug;170(8):997-1006. doi: 10.1007/s00431-010-1390-5. Epub 2011 Jan 19. PubMed PMID: 21246216. [Titel](#)

1248: Ahmed PA, Babaniyi IB, Otuneye AT. Review of childhood measles admissions at the National Hospital, Abuja. *Niger J Clin Pract.* 2010 Dec;13(4):413-6. PubMed PMID: 21220856. [Titel](#)

1249: Goh A, Chong CY, Tee N, Loo LH, Yeo JG, Chan YH. Pertussis--an under-diagnosed disease with high morbidity in Singapore children. *Vaccine.* 2011 Mar 16;29(13):2503-7. doi: 10.1016/j.vaccine.2010.12.065. Epub 2011 Jan 4. PubMed PMID: 21211584. [Titel](#)

1250: Ozkaya E, Cambaz N, Kolsuz LD, Aycan N, Calis S, Samanci N. Vaccination coverage and risk factors for incomplete vaccination in children with recurrent wheeze. *Allergol Immunopathol (Madr).* 2011 Jul-Aug;39(4):222-7. doi: 10.1016/j.aller.2010.07.008. Epub 2011 Jan 3. PubMed PMID: 21208719. [Titel](#)

1251: Shaikh S, Taj TM, Kazi A, Ahmed J, Fatmi Z. Coverage and predictors of vaccination among children of 1-4 years of age in a rural sub-district of Sindh. *J Coll Physicians Surg Pak.* 2010 Dec;20(12):806-10. doi: 12.2010/JCPSP.806810. PubMed PMID: 21205546. [Titel](#)

1252: Mutua MK, Kimani-Murage E, Ettarh RR. Childhood vaccination in informal urban settlements in Nairobi, Kenya: who gets vaccinated? *BMC Public Health.* 2011 Jan 4;11(1):6. doi: 10.1186/1471-2458-11-6. PubMed PMID: 21205306; PubMed Central PMCID: PMC3024932. [Titel](#)

1253: Berry JG, Ryan P, Braunack-Mayer AJ, Duszynski KM, Xafis V, Gold MS; Vaccine Assessment Using Linked Data (VALiD) Working Group. A randomised controlled trial to compare opt-in and opt-out parental consent for childhood

vaccine safety surveillance using data linkage: study protocol. *Trials*. 2011 Jan 4;12:1. doi: 10.1186/1745-6215-12-1. PubMed PMID: 21199584; PubMed Central PMCID:PMC3022742. [Titel](#)

1254: Piovesan C, Marquezan M, Kramer PF, Bvðnecker M, Ardenghi TM. Socioeconomic and clinical factors associated with caregivers' perceptions of children's oral health in Brazil. *Community Dent Oral Epidemiol*. 2011 Jun;39(3):260-7. doi: 10.1111/j.1600-0528.2010.00598.x. Epub 2010 Dec 29. PubMed PMID: 21198760. [Titel](#)

1255: Naeem M, Adil M, Abbas SH, Khan MZ, Naz SM, Khan A, Khan MU. Coverage and causes of missed *Haemophilus influenzae* type B vaccination in urban and rural areas of Peshawar. *J Ayub Med Coll Abbottabad*. 2011 Jan-Mar;23(1):110-3. PubMed PMID: 22830162. [Titel](#)

1256: Brown KF, Shanley R, Cowley NA, van Wijgerden J, Toff P, Falconer M, Ramsay M, Hudson MJ, Green J, Vincent CA, Kroll JS, Fraser G, Sevdalis N. Attitudinal and demographic predictors of measles, mumps and rubella (MMR) vaccine acceptance: development and validation of an evidence-based measurement instrument. *Vaccine*. 2011 Feb 11;29(8):1700-9. doi: 10.1016/j.vaccine.2010.12.030. Epub 2010 Dec 24. PubMed PMID: 21185850. [Titel](#)

1257: Goettems ML, Ardenghi TM, Romano AR, Demarco FF, Torriani DD. Influence of maternal dental anxiety on oral health-related quality of life of preschool children. *Qual Life Res*. 2011 Aug;20(6):951-9. doi: 10.1007/s11136-010-9816-0. Epub 2010 Dec 24. PubMed PMID: 21181500. [Titel](#)

1258: Sandy NS, Nguyen HT, Ziniel SI, Minnillo BJ, Penna FJ, Franceschi AM, Chow JS. Assessment of parental satisfaction in children undergoing voiding cystourethrography without sedation. *J Urol*. 2011 Feb;185(2):658-62. doi: 10.1016/j.juro.2010.09.120. Epub 2010 Dec 18. PubMed PMID: 21172712. [Titel](#)

1259: Nitsch-Osuch A, Kuchar E, Zycinska K, Topczewska-Cabanek A, Gyrczuk E, Wardyn K. Influenza vaccine coverage among children under the age of 5 years in Poland during 2004-2008. *Eur J Med Res*. 2010 Nov 4;15 Suppl 2:102-4. Review. PubMed PMID: 21147633; PubMed Central PMCID: PMC4360261. [Titel](#)

1260: Gao J, He HQ, Shen JC, Huang ZY, Ma HL, Luo SY, Chen EF. [An outbreak of measles among unvaccinated migrant population in Zhejiang province, from June to August, 2010]. *Zhonghua Liu Xing Bing Xue Za Zhi*. 2010 Oct;31(10):1163-5. Chinese. PubMed PMID: 21162822. [Titel](#)

1261: Nankabirwa V, Tylleskv¸r T, Tumwine JK, Sommerfelt H; Promise-ebf Study Group. Maternal education is associated with vaccination status of infants less than 6 months in Eastern Uganda: a cohort study. *BMC Pediatr*. 2010 Dec 15;10:92. doi: 10.1186/1471-2431-10-92. PubMed PMID: 21159193; PubMed Central PMCID:PMC3019133. [Titel](#)

1262: Usman HR, Rahbar MH, Kristensen S, Vermund SH, Kirby RS, Habib F, Chamot E. Randomized controlled trial to improve childhood immunization adherence in rural Pakistan: redesigned immunization card and maternal education. *Trop Med Int Health*. 2011 Mar;16(3):334-42. doi: 10.1111/j.1365-3156.2010.02698.x. Epub 2010 Dec 15. PubMed PMID: 21159080; PubMed Central PMCID: PMC3763701. [Titel](#)

1263: Rourke L, Leduc D, Constantin E, Carsley S, Rourke J. Update on well-baby and well-child care from 0 to 5 years: What's new in the Rourke Baby Record? *Can*

Fam Physician. 2010 Dec;56(12):1285-90. Review. English, French. PubMed PMID: 21156890; PubMed Central PMCID: PMC3001919. [Titel](#)

1264: Glanz JM, McClure DL, O'Leary ST, Narwaney KJ, Magid DJ, Daley MF, Hambidge SJ. Parental decline of pneumococcal vaccination and risk of pneumococcal related disease in children. *Vaccine*. 2011 Jan 29;29(5):994-9. doi: 10.1016/j.vaccine.2010.11.085. Epub 2010 Dec 8. PubMed PMID: 21145372; PubMed Central PMCID: PMC3026079. [Titel](#)

1265: Van Buynder PG, Carcione D, Rettura V, Daly A, Woods E. Marketing paediatric influenza vaccination: results of a major metropolitan trial. *Influenza Other Respir Viruses*. 2011 Jan;5(1):33-8. doi: 10.1111/j.1750-2659.2010.00167.x. Epub 2010 Aug 24. PubMed PMID: 21138538; PubMedCentral PMCID: PMC4941652. [Titel](#)

1266: Folayan MO, Oziegbe EO, Esan AO. Breastfeeding, timing and number of erupted teeth in first twelve months of life in Nigerian children. *Eur Arch Paediatr Dent*. 2010 Dec;11(6):279-82. PubMed PMID: 21108918. [Titel](#)

1267: Heinonen S, Silvennoinen H, Lehtinen P, Vainionpää R, Ziegler T, Heikkinen T. Effectiveness of inactivated influenza vaccine in children aged 9 months to 3 years: an observational cohort study. *Lancet Infect Dis*. 2011 Jan;11(1):23-9. doi: 10.1016/S1473-3099(10)70255-3. Epub 2010 Nov 22. PubMed PMID: 21106443. [Titel](#)

1268: Fabiánová K, Benes C, Kravetz B. A steady rise in incidence of pertussis since nineties in the Czech Republic. *Epidemiol Mikrobiol Imunol*. 2010 Feb;59(1):25-33. PubMed PMID: 21105567. [Titel](#)

1269: Perkins RB, Langrish SM, Cotton DJ, Simon CJ. Maternal support for human papillomavirus vaccination in Honduras. *J Womens Health (Larchmt)*. 2011 Jan;20(1):85-90. doi: 10.1089/jwh.2009.1919. Epub 2010 Nov 22. PubMed PMID: 21091226; PubMed Central PMCID: PMC3052277. [Titel](#)

1270: Robbins SC, Bernard D, McCaffery K, Brotherton JM, Skinner SR. "I just signed": Factors influencing decision-making for school-based HPV vaccination of adolescent girls. *Health Psychol*. 2010 Nov;29(6):618-25. doi: 10.1037/a0021449. PubMed PMID: 21090894. [Titel](#)

1271: Ford AC, Axon AT. Epidemiology of Helicobacter pylori infection and public health implications. *Helicobacter*. 2010 Sep;15 Suppl 1:1-6. doi: 10.1111/j.1523-5378.2010.00779.x. Review. PubMed PMID: 21054646. [Titel](#)

1272: Rose SB, Lawton BA, Lanumata T, Hibma M, Baker MG. HPV/cervical cancer vaccination: parental preferences on age, place and information needs. *J Prim Health Care*. 2010 Sep 1;2(3):190-8. PubMed PMID: 21069114. [Titel](#)

1273: Gallagher CM, Goodman MS. Hepatitis B vaccination of male neonates and autism diagnosis, NHIS 1997-2002. *J Toxicol Environ Health A*. 2010;73(24):1665-77. doi: 10.1080/15287394.2010.519317. PubMed PMID: 21058170. [Titel](#)

1274: Scott LJ. Tdap5 vaccine (Covaxis): a review of its use as a single-booster immunization for the prevention of tetanus, diphtheria, and pertussis in children (aged 4 years), adolescents, and adults. *BioDrugs*. 2010 Dec 1;24(6):387-406. doi: 10.2165/11206000-000000000-00000. Review. PubMed PMID: 21043546. **Titel**

1275: Sasaki Y, Ali M, Kakimoto K, Saroeun O, Kanal K, Kuroiwa C. Predictors of exclusive breast-feeding in early infancy: a survey report from Phnom Penh, Cambodia. *J Pediatr Nurs*. 2010 Dec;25(6):463-9. doi: 10.1016/j.pedn.2009.04.010. Epub 2009 Jul 2. PubMed PMID: 21035012. **Titel**

1276: Chadha NK, Allegro J, Barton M, Hawkes M, Harlock H, Campisi P. The quality of life and health utility burden of recurrent respiratory papillomatosis in children. *Otolaryngol Head Neck Surg*. 2010 Nov;143(5):685-90. doi: 10.1016/j.otohns.2010.08.005. PubMed PMID: 20974340. **Titel**

1277: Huang YW, Shen GH, Lee JJ, Yang WT. Latent tuberculosis infection among close contacts of multidrug-resistant tuberculosis patients in central Taiwan. *Int J Tuberc Lung Dis*. 2010 Nov;14(11):1430-5. PubMed PMID: 20937183. **Titel**

1278: Torun SD, Torun F, Catak B. Healthcare workers as parents: attitudes toward vaccinating their children against pandemic influenza A/H1N1. *BMC Public Health*. 2010 Oct 10;10:596. doi: 10.1186/1471-2458-10-596. PubMed PMID: 20932342; PubMed Central PMCID: PMC3091558. **Titel**

1279: Takum T, Padung D, Joshua V, Manickam P, Murhekar MV. Programmatic and beneficiary-related factors for low vaccination coverage in Papum Pare district, Arunachal Pradesh, India. *J Trop Pediatr*. 2011 Aug;57(4):251-7. doi: 10.1093/tropej/fmq086. Epub 2010 Sep 29. PubMed PMID: 20881003. **Abstract**

1280: Danvin C, Bosdure E, BrV©mond V, Rousset-Rouvi®re C, Loundou DA, Barreau-Baumstark K, Dubus JC. [BCG and infants with a high risk of tuberculosis: a study of the vaccination rate in Marseille after suspension of the BCG requirement]. *Arch Pediatr*. 2010 Nov;17(11):1510-5. doi: 10.1016/j.arcped.2010.08.022. Epub 2010 Sep 29. French. PubMed PMID: 20880674. **Titel**

1281: Ladomenou F, Moschandreas J, Kafatos A, Tselentis Y, Galanakis E. Protective effect of exclusive breastfeeding against infections during infancy: a prospective study. *Arch Dis Child*. 2010 Dec;95(12):1004-8. doi: 10.1136/adc.2009.169912. Epub 2010 Sep 27. PubMed PMID: 20876557. **Titel**

1282: Abuya BA, Onsomu EO, Kimani JK, Moore D. Influence of maternal education on child immunization and stunting in Kenya. *Matern Child Health J*. 2011 Nov;15(8):1389-99. doi: 10.1007/s10995-010-0670-z. PubMed PMID: 20848172. **Titel**

1283: Centers for Disease Control and Prevention (CDC). National, state, and local area vaccination coverage among children aged 19-35 months --- United States, 2009. *MMWR Morb Mortal Wkly Rep*. 2010 Sep 17;59(36):1171-7. PubMed PMID: 20847720. **Titel**

1284: Roggendorf H, Freynik P, Hofmann F. [Improvement strategy to increase

vaccination rates in adolescents]. *Gesundheitswesen*. 2011 Aug;73(8-9):499-503. doi: 10.1055/s-0030-1255085. Epub 2010 Sep 15. German. PubMed PMID: 20845266. [Titel](#)

1285: Hopper S, Clippard JR. College women's HPV vaccine decision narratives. *Qual Health Res*. 2011 Feb;21(2):262-77. doi: 10.1177/1049732310383868. Epub 2010 Sep 14. PubMed PMID: 20841433. [Titel](#)

1286: Bhattacharyya S, Bauch CT. A game dynamic model for delayer strategies in vaccinating behaviour for pediatric infectious diseases. *J Theor Biol*. 2010 Dec 7;267(3):276-82. doi: 10.1016/j.jtbi.2010.09.005. Epub 2010 Sep 8. PubMed PMID:20831873. [Titel](#)

1287: Spence JC, Carson V, Casey L, Boule N. Examining behavioural susceptibility to obesity among Canadian pre-school children: the role of eating behaviours. *Int J Pediatr Obes*. 2011 Jun;6(2-2):e501-7. doi: 10.3109/17477166.2010.512087. Epub 2010 Sep 13. PubMed PMID: 20831463. [Titel](#)

1288: Ba'amer AA. Coverage of and barriers to routine child vaccination in Mukalla district, Hadramout governorate, Yemen. *East Mediterr Health J*. 2010 Feb;16(2):223-7. PubMed PMID: 20799579. [Titel](#)

1289: Piovesan C, Mendes FM, Ferreira FV, Guedes RS, Ardenghi TM. Socioeconomic inequalities in the distribution of dental caries in Brazilian preschool children. *J Public Health Dent*. 2010 Fall;70(4):319-26. doi: 10.1111/j.1752-7325.2010.00191.x. PubMed PMID: 20735719. [Titel](#)

1290: Westra TA, de Vries R, Tamminga JJ, Sauboin CJ, Postma MJ. Cost-effectiveness analysis of various pertussis vaccination strategies primarily aimed at protecting infants in the Netherlands. *Clin Ther*. 2010 Aug;32(8):1479-95. doi: 10.1016/j.clinthera.2010.07.017. PubMed PMID: 20728761. [Titel](#)

1291: Jain N, Stokley S, Cohn A. Receipt of tetanus-containing vaccinations among adolescents aged 13 to 17 years in the United States: National Immunization Survey-Teen 2007. *Clin Ther*. 2010 Aug;32(8):1468-78. doi: 10.1016/j.clinthera.2010.07.016. PubMed PMID: 20728760. [Titel](#)

1292: Reuss AM, Feig M, Kappelmayer L, Siedler A, Eckmanns T, Poggensee G. Varicella vaccination coverage of children under two years of age in Germany. *BMC Public Health*. 2010 Aug 19;10:502. doi: 10.1186/1471-2458-10-502. PubMed PMID: 20723217; PubMed Central PMCID: PMC2936423. [Titel](#)

1293: Robbins SC, Bernard D, McCaffery K, Skinner SR. 'It's a logistical nightmare!' Recommendations for optimising human papillomavirus school-based vaccination experience. *Sex Health*. 2010 Sep;7(3):271-8. doi: 10.1071/SH09140. PubMed PMID: 20719214. [Titel](#)

1294: Dempsey AF, Mendez D. Examining future adolescent human papillomavirus vaccine uptake, with and without a school mandate. *J Adolesc Health*. 2010 Sep;47(3):242-8, 248.e1-248.e6. doi: 10.1016/j.jadohealth.2009.12.009. Epub 2010 Feb 11. PubMed PMID: 20708562; PubMed Central PMCID: PMC2923402. [Titel](#)

1295: Phimmasane M, Douangmala S, Koffi P, Reinharz D, Buisson Y. Factors

affecting compliance with measles vaccination in Lao PDR. *Vaccine*. 2010 Sep 24;28(41):6723-9. doi: 10.1016/j.vaccine.2010.07.077. Epub 2010 Aug 6. PubMed PMID: 20692220. [Titel](#)

1296: Ben-Shimol S, Dagan R, Givon-Lavi N, Bar-Ziv Y, Greenberg D. [Community acquired pneumonia (CAP) in children younger than 5 years of age in southern Israel]. *Harefuah*. 2010 Mar;149(3):137-42, 196. Hebrew. PubMed PMID: 20684162. [Titel](#)

1297: Cai W, Poethko-Müller C, Hamouda O, Radun D. Hepatitis B virus infections among children and adolescents in Germany: migration background as a risk factor in a low seroprevalence population. *Pediatr Infect Dis J*. 2011 Jan;30(1):19-24. doi: 10.1097/INF.0b013e3181ef22d5. PubMed PMID: 20683220.v

1298: Daley MF, Crane LA, Markowitz LE, Black SR, Beaty BL, Barrow J, Babbel C, Gottlieb SL, Liddon N, Stokley S, Dickinson LM, Kempe A. Human papillomavirus vaccination practices: a survey of US physicians 18 months after licensure. *Pediatrics*. 2010 Sep;126(3):425-33. doi: 10.1542/peds.2009-3500. Epub 2010 Aug 2. PubMed PMID: 20679306. [Titel](#)

1299: Jardine A, Conaty SJ, Lowbridge C, Thomas J, Staff M, Vally H. Who gives pertussis to infants? Source of infection for laboratory confirmed cases less than 12 months of age during an epidemic, Sydney, 2009. *Commun Dis Intell Q Rep*. 2010 Jun;34(2):116-21. Erratum in: *Commun Dis Intell* (2018). 2019 May 15;43:116. Thomas J [added]. PubMed PMID: 20677421. [Titel](#)

1300: Quang YN, Vu J, Yuk J, Li CS, Chen M, Bowlus CL. Prevalence of hepatitis B surface antigen in US-born and foreign-born Asian/Pacific Islander college students. *J Am Coll Health*. 2010;59(1):37-41. doi: 10.1080/07448481.2010.486811. PubMed PMID: 20670927; PubMed Central PMCID: PMC2982672. [Titel](#)

1301: Ross J, Hanlon C, Medhin G, Alem A, Tesfaye F, Worku B, Dewey M, Patel V, Prince M. Perinatal mental distress and infant morbidity in Ethiopia: a cohort study. *Arch Dis Child Fetal Neonatal Ed*. 2011 Jan;96(1):F59-64. doi: 10.1136/adc.2010.183327. Epub 2010 Jul 28. PubMed PMID: 20667895; PubMed Central PMCID: PMC3009468. [Titel](#)

1302: Jessop LJ, Murrin C, Lotya J, Clarke AT, O'Mahony D, Fallon UB, Johnson H, Bury G, Kelleher CC, Murphy AW; Lifeways Cohort Study Steering Group. Socio-demographic and health-related predictors of uptake of first MMR immunisation in the Lifeways Cohort Study. *Vaccine*. 2010 Aug 31;28(38):6338-43. doi: 10.1016/j.vaccine.2010.06.092. Epub 2010 Jul 14. PubMed PMID: 20637302. [Titel](#)

1303: Kumar D, Aggarwal A, Gomber S. Immunization status of children admitted to a tertiary-care hospital of north India: reasons for partial immunization or non-immunization. *J Health Popul Nutr*. 2010 Jun;28(3):300-4. PubMed PMID:20635642; PubMed Central PMCID: PMC2980896. [Titel](#)

1304: Bryer J. Human papillomavirus health policy. *Policy Polit Nurs Pract*. 2010 Feb;11(1):23-8. doi: 10.1177/1527154410370368. PubMed PMID: 20628175. [Titel](#)

1305: Hartmann P, Jackowska T. [Implementation of vaccinations in Chechen refugees' children in Poland]. *Med Wieku Rozwoj*. 2010 Jan-Mar;14(1):53-8. Polish. PubMed PMID: 20608429. [Titel](#)

- 1306: Ozkaya E, Eker HH, Aycan N, Samanci N. Impact of maternal anxiety level on the childhood vaccination coverage. *Eur J Pediatr.* 2010 Nov;169(11):1397-401. doi: 10.1007/s00431-010-1247-y. Epub 2010 Jul 6. PubMed PMID: 20607284. [Titel](#)
- 1307: Streng A, Seeger K, Grote V, Liese JG. Varicella vaccination coverage in Bavaria (Germany) after general vaccine recommendation in 2004. *Vaccine.* 2010 Aug 9;28(35):5738-45. doi: 10.1016/j.vaccine.2010.06.007. Epub 2010 Jun 25. PubMed PMID: 20600490. [Titel](#)
- 1308: Smith PJ, Humiston SG, Parnell T, Vannice KS, Salmon DA. The association between intentional delay of vaccine administration and timely childhood vaccination coverage. *Public Health Rep.* 2010 Jul-Aug;125(4):534-41. PubMed PMID: 20597453; PubMed Central PMCID: PMC2882604. [Titel](#)
- 1309: Som S, Pal M, Chakrabarty S, Bharati P. Socioeconomic impact on child immunisation in the districts of West Bengal, India. *Singapore Med J.* 2010 May;51(5):406-12. PubMed PMID: 20593145. [Titel](#)
- 1310: Bonneau C, Seror J, Seror E, Hervu© F, Lardy L, Rouzier R. [Efficacy of systematic information and prescription of vaccine to implement the recommendations to prevent post-partum pertussis: A limited impact]. *Gynecol Obstet Fertil.* 2010 Jun;38(6):380-4. doi: 10.1016/j.gyobfe.2010.04.002. French. PubMed PMID: 20576545. [Titel](#)
- 1311: Almeida ER, Carvalho AT, Nilson EA, Coutinho JG, Ubarana JA. [Participatory evaluation of the National Program for Vitamin A Supplementation in a municipality in Northeast Brazil]. *Cad Saude Publica.* 2010 May;26(5):949-60. Portuguese. PubMed PMID: 20563395. [Titel](#)
- 1312: Armangil D, Tekinalp G, Yurdakvðk M, Yalvßin E. Maternal pertussis is hazardous for a newborn: a case report. *Turk J Pediatr.* 2010 Mar-Apr;52(2):206-10. PubMed PMID: 20560262. [Titel](#)
- 1313: Stefanoff P, Mamelund SE, Robinson M, Netterlid E, Tuells J, Bergsaker MA, Heijbel H, Yarwood J; VACSATC working group on standardization of attitudinal studies in Europe. Tracking parental attitudes on vaccination across European countries: The Vaccine Safety, Attitudes, Training and Communication Project (VACSATC). *Vaccine.* 2010 Aug 9;28(35):5731-7. doi: 10.1016/j.vaccine.2010.06.009. Epub 2010 Jun 15. PubMed PMID: 20558250. [Text](#)
- 1314: Baxter D, Ghebrehewet S, Falconer M. Referrals to a pediatric immunization service: Findings from a practice-based audit of a UK specialist immunization clinic. *Hum Vaccin.* 2010 May;6(5):420-4. Epub 2010 May 17. PubMed PMID: 20534973. [Titel](#)
- 1315: Bhattacharya M, Rajeshwari K, Saxena R. Demographic and clinical features of orphans and nonorphans at a pediatric HIV centre in North India. *Indian J Pediatr.* 2010 Jun;77(6):627-31. doi: 10.1007/s12098-010-0076-3. Epub 2010 Jun 8. PubMed PMID: 20533003. [Titel](#)
- 1316: King R, Mann V, Boone PD. Knowledge and reported practices of men and women on maternal and child health in rural Guinea Bissau: a cross sectional survey. *BMC Public Health.* 2010 Jun 8;10:319. doi: 10.1186/1471-2458-10-319. PubMed PMID: 20529322; PubMed Central PMCID: PMC2891651. [Titel](#)

1317: Hammer LD, Curry ES, Harlor AD, Laughlin JJ, Leeds AJ, Lessin HR, Rodgers CT, Granado-Villar DC, Brown JM, Cotton WH, Gaines BM, Gambon TB, Gitterman BA, Gorski PA, Kraft CA, Marino RV, Paz-Soldan GJ, Zind B; Committee on Practice and Ambulatory Medicine; Council on Community Pediatrics. Increasing immunization coverage. *Pediatrics*. 2010 Jun;125(6):1295-304. doi: 10.1542/peds.2010-0743. Epub 2010 May 31. PubMed PMID: 20513736. [Abstract](#)

1318: Morimoto T, Ishikawa H. Evaluation of vaccination strategies to suppress a novel influenza pandemic using an individual-based model. *Nihon Eiseigaku Zasshi*. 2010 May;65(3):459-66. PubMed PMID: 20508388. [Titel](#)

1319: Oladokun RE, Adedokun BO, Lawoyin TO. Children not receiving adequate immunization in Ibadan, Nigeria: what reasons and beliefs do their mothers have? *Niger J Clin Pract*. 2010 Jun;13(2):173-8. PubMed PMID: 20499751. [Titel](#)

1320: Bossali F, Paraiso M, Bokossa A, Fourn L. [Study of factors influencing hepatitis B immunization coverage in 1 to 8-years-old children in the Ouidah health district in Benin in 2007]. *Med Trop (Mars)*. 2010 Apr;70(2):149-54. French. PubMed PMID: 20486350. [Titel](#)

1321: Rahman M, Obaida-Nasrin S. Factors affecting acceptance of complete immunization coverage of children under five years in rural Bangladesh. *Salud Publica Mex*. 2010 Mar-Apr;52(2):134-40. PubMed PMID: 20485870. [Titel](#)

1322: Perkins RB, Pierre-Joseph N, Marquez C, Iloka S, Clark JA. Why do low-income minority parents choose human papillomavirus vaccination for their daughters? *J Pediatr*. 2010 Oct;157(4):617-22. doi: 10.1016/j.jpeds.2010.04.013. Epub 2010 May 15. PubMed PMID: 20472250; PubMed Central PMCID: PMC3459226. [Titel](#)

1323: Ziegler B, Strassburg HM. [Vaccination status in very and extremely preterm infants at the age of 2 years--a nationwide pilot analysis]. *Klin Padiatr*. 2010 Jul;222(4):243-7. doi: 10.1055/s-0030-1247586. Epub 2010 May 12. German. PubMed PMID: 20464648. [Titel](#)

1324: Lashkari HP, El Bashir H. Immunisations among school leavers: is there a place for measles-mumps-rubella vaccine? *Euro Surveill*. 2010 Apr 29;15(17). pii: 19555. PubMed PMID: 20460082. [Titel](#)

1325: Centers for Disease Control and Prevention (CDC). Rotavirus vaccination coverage among infants aged 5 months - immunization information system sentinel sites, United States, June 2006-June 2009. *MMWR Morb Mortal Wkly Rep*. 2010 May 7;59(17):521-4. PubMed PMID: 20448529. [Titel](#)

1326: Cawley J, Hull HF, Rousculp MD. Strategies for implementing school-located influenza vaccination of children: a systematic literature review. *J Sch Health*. 2010 Apr;80(4):167-75. doi: 10.1111/j.1746-1561.2009.00482.x. Review. PubMed PMID: 20433642. [Titel](#)

1327: Prinja S, Gupta M, Singh A, Kumar R. Effectiveness of planning and management interventions for improving age-appropriate immunization in rural

India. Bull World Health Organ. 2010 Feb;88(2):97-103. doi: 10.2471/BLT.08.059543. Epub 2009 Aug 26. PubMed PMID: 20428366; PubMed Central PMCID: PMC2814478. [Titel](#)

1328: Vesel L, Bahl R, Martines J, Penny M, Bhandari N, Kirkwood BR; WHO Immunization-linked Vitamin A Supplementation Study Group. Use of new World Health Organization child growth standards to assess how infant malnutrition relates to breastfeeding and mortality. Bull World Health Organ. 2010 Jan;88(1):39-48. doi: 10.2471/BLT.08.057901. Epub 2009 Oct 13. PubMed PMID: 20428352; PubMed Central PMCID: PMC2802434. [Titel](#)

1329: Yeganeh N, Curtis D, Kuo A. Factors influencing HPV vaccination status in a Latino population; and parental attitudes towards vaccine mandates. Vaccine. 2010 Jun 7;28(25):4186-91. doi: 10.1016/j.vaccine.2010.04.010. Epub 2010 Apr 22. PubMed PMID: 20417261. [Titel](#)

1330: Allen JD, Coronado GD, Williams RS, Glenn B, Escoffery C, Fernandez M, Tuff RA, Wilson KM, Mullen PD. A systematic review of measures used in studies of human papillomavirus (HPV) vaccine acceptability. Vaccine. 2010 May 28;28(24):4027-37. doi: 10.1016/j.vaccine.2010.03.063. Epub 2010 Apr 20. Review. PubMed PMID: 20412875; PubMed Central PMCID: PMC3006186. [Titel](#)

1331: Jeong YW, Park BH, Kim KH, Han YR, Go UY, Choi WS, Kong KA, Park H. Timeliness of MMR vaccination and barriers to vaccination in preschool children. Epidemiol Infect. 2011 Feb;139(2):247-56. doi: 10.1017/S0950268810000889. Epub 2010 Apr 23. PubMed PMID: 20412613. [Titel](#)

1332: Jimenez-Cruz A, Bacardi-Gascon M, Castillo-Ruiz O, Mandujano-Trujillo Z, Pichardo-Osuna A. Low income, Mexican mothers' perception of their infants' weight status and beliefs about their foods and physical activity. Child Psychiatry Hum Dev. 2010 Oct;41(5):490-500. doi: 10.1007/s10578-010-0183-4. PubMed PMID: 20407922. [Titel](#)

1333: Kassianos G. Vaccination for tomorrow: the need to improve immunisation rates. J Fam Health Care. 2010;20(1):13-6. PubMed PMID: 20397551. [Titel](#)

1334: BVstzing-Feigenbaum J, Pruckner U, Beyer A, Sinn G, Dinter A, Mankertz A, Siedler A, Schubert A, Suckau M. Spotlight on measles 2010: preliminary report of an ongoing measles outbreak in a subpopulation with low vaccination coverage in Berlin, Germany, January-March 2010. Euro Surveill. 2010 Apr 1;15(13). pii: 19527. PubMed PMID: 20394713. [Titel](#)

1335: Forster A, Wardle J, Stephenson J, Waller J. Passport to promiscuity or lifesaver: press coverage of HPV vaccination and risky sexual behavior. J Health Commun. 2010 Mar;15(2):205-17. doi: 10.1080/10810730903528066. PubMed PMID: 20390987. [Titel](#)

1336: Roberts ME, Gerrard M, Reimer R, Gibbons FX. Mother-daughter communication and human papillomavirus vaccine uptake by college students. Pediatrics. 2010 May;125(5):982-9. doi: 10.1542/peds.2009-2888. Epub 2010 Apr 12. Erratum in: Pediatrics.2010 Sep;126(3):617. PubMed PMID: 20385645. [Titel](#)

1337: Rosario M, Hopkins R, Fulkerson J, Borthwick N, Quigley MF, Joseph J, Douek

DC, Greenaway HY, Venturi V, Gostick E, Price DA, Both GW, Sadoff JC, Hanke T. Novel recombinant Mycobacterium bovis BCG, ovine adenovirus, and modified vaccinia virus Ankara vaccines combine to induce robust human immunodeficiency virus-specific CD4 and CD8 T-cell responses in rhesus macaques. *J Virol*. 2010 Jun;84(12):5898-908. doi: 10.1128/JVI.02607-09. Epub 2010 Apr 7. PubMed PMID: 20375158; PubMed Central PMCID: PMC2876636. [Titel](#)

1338: Hamid A, Guay M, Lemaire J. [The impact of multiple vaccinations on vaccine schedule adherence and parental attitudes in Monteregie]. *Can J Public Health*. 2010 Jan-Feb;101(1):20-4. French. PubMed PMID: 20364532. [Abstract](#)

1339: Roberts SA, Brabin L, Stretch R, Baxter D, Elton P, Kitchener H, McCann R. Human papillomavirus vaccination and social inequality: results from a prospective cohort study. *Epidemiol Infect*. 2011 Mar;139(3):400-5. doi: 10.1017/S095026881000066X. Epub 2010 Mar 25. PubMed PMID: 20334731.

1340: Allison MA, Reyes M, Young P, Calame L, Sheng X, Weng HY, Byington CL. Parental attitudes about influenza immunization and school-based immunization for school-aged children. *Pediatr Infect Dis J*. 2010 Aug;29(8):751-5. doi: 10.1097/INF.0b013e3181d8562c. PubMed PMID: 20308935.

1341: Sugerma DE, Barskey AE, Delea MG, Ortega-Sanchez IR, Bi D, Ralston KJ, Rota PA, Waters-Montijo K, Lebaron CW. Measles outbreak in a highly vaccinated population, San Diego, 2008: role of the intentionally undervaccinated. *Pediatrics*. 2010 Apr;125(4):747-55. doi: 10.1542/peds.2009-1653. Epub 2010 Mar 22. PubMed PMID: 20308208. [Titel](#)

1342: Gurung G. Investing in mother's education for better maternal and child health outcomes. *Rural Remote Health*. 2010 Jan-Mar;10(1):1352. Epub 2010 Mar 16. PubMed PMID: 20235614. [Titel](#)

1343: Parache C, Carcopino X, Gossot S, Retornaz K, Uters M, Mancini J, Garnier JM, Minodier P. [Bacillus Calmette-Guérin (BCG) vaccine coverage in newborns and infants at risk before and after a change in BCG policy]. *Arch Pediatr*. 2010 Apr;17(4):359-65. doi: 10.1016/j.arcped.2010.01.014. Epub 2010 Mar 12. French. PubMed PMID: 20219333. [Titel](#)

1344: Cooper Robbins SC, Bernard D, McCaffery K, Brotherton J, Garland S, Skinner SR. "Is cancer contagious?": Australian adolescent girls and their parents: making the most of limited information about HPV and HPV vaccination. *Vaccine*. 2010 Apr 26;28(19):3398-408. doi: 10.1016/j.vaccine.2010.02.078. Epub 2010 Mar 1. PubMed PMID: 20199758. [Titel](#)

1345: Sweni S, Muthusundari A, Meenakshisundaram R, Uma A, Thirumalaikolundusubramanian P. Attitude and practice of medical students studying in Hungary and India toward health during overseas and domestic travel. *Travel Med Infect Dis*. 2010 Jan;8(1):51-5. doi: 10.1016/j.tmaid.2009.12.003. Epub 2010 Jan 13. PubMed PMID: 20188307. [Titel](#)

1346: Fwu CW, Chien YC, Nelson KE, Kirk GD, You SL, Kuo HS, Feinleib M, Chen CJ. Mortality after chronic hepatitis B virus infection: a linkage study involving 2 million parous women from Taiwan. *J Infect Dis*. 2010 Apr 1;201(7):1016-23. doi:10.1086/651231. PubMed PMID: 20187745. [Titel](#)

1347: Pati S, Feemster KA, Mohamad Z, Fiks A, Grundmeier R, Cnaan A. Maternal

health literacy and late initiation of immunizations among an inner-city birth cohort. *Matern Child Health J.* 2011 Apr;15(3):386-94. doi: 10.1007/s10995-010-0580-0. PubMed PMID: 20180003; PubMed Central PMCID: PMC6733024. [Titel](#)

1348: Jones L. Mandatory vaccination. *Am J Nurs.* 2010 Mar;110(3):13. doi: 10.1097/01.NAJ.0000368934.37572.bf. PubMed PMID: 20179441. [Titel](#)

1349: Vitolo MR, Gama CM, Campagnolo PD. Frequency of public child care service use and associated factors. *J Pediatr (Rio J).* 2010 Jan-Feb;86(1):80-4. doi: 10.2223/JPED.1966. PubMed PMID: 20151090. [Titel](#)

1350: Fratta E, Sigalotti L, Colizzi F, Covre A, Nicolay HJ, Danielli R, Fonsatti E, Altomonte M, Calabrò L, Coral S, Maio M. Epigenetically regulated clonal heritability of CTA expression profiles in human melanoma. *J Cell Physiol.* 2010 May;223(2):352-8. doi: 10.1002/jcp.22040. PubMed PMID: 20127705. [Titel](#)

1351: Deceuninck G, De Wals P, Boulianne N, De Serres G. Effectiveness of pneumococcal conjugate vaccine using a 2+1 infant schedule in Quebec, Canada. *Pediatr Infect Dis J.* 2010 Jun;29(6):546-9. doi: 10.1097/INF.0b013e3181cffa2a. PubMed PMID: 20125062. [Titel](#)

1352: Keeton VF, Chen AK. Immunization updates and challenges. *Curr Opin Pediatr.* 2010 Apr;22(2):234-40. doi: 10.1097/MOP.0b013e328337685b. Review. Erratum in: *Curr Opin Pediatr.* 2010 Aug;22(4):559-60. PubMed PMID: 20125025. [Abstract](#)

1353: Choi BK, Manning ML. The immunization status of home-schooled children in America. *J Pediatr Health Care.* 2010 Jan-Feb;24(1):42-7. doi: 10.1016/j.pedhc.2009.02.002. Epub 2009 Apr 11. PubMed PMID: 20122477. [Titel](#)

1354: Bois C, Guillemot G. [Health checkups for children of 3-4 years of age in the Hauts-de-Seine department (France): results and prospects]. *Arch Pediatr.* 2010 Mar;17(3):233-42. doi: 10.1016/j.arcped.2009.11.024. Epub 2010 Jan 25. French. PubMed PMID: 20097551. [Titel](#)

1355: Aytac N, Yucel A, Yapicioglu H, Kibar F, Karaomerlioglu O, Akbaba M. Rubella seroprevalence in children in Dogankent, a rural area of Adana province in Turkey, January-February 2005. *Euro Surveill.* 2009 Dec 17;14(50). pii: 19444. PubMed PMID: 20070933. [Titel](#)

1356: [GENERAL PROBLEMS OF ANTITUBERCULOSIS CARE TO CHILDREN IN MOSCOW]. *Tuberk Bioleznii Legkih.* 2010;(5):22-5. Russian. PubMed PMID: 27534036. [Titel](#)

1357: Centers for Disease Control and Prevention (CDC). Intent to receive influenza A (H1N1) 2009 monovalent and seasonal influenza vaccines - two counties, North Carolina, August 2009. *MMWR Morb Mortal Wkly Rep.* 2009 Dec 25;58(50):1401-5. PubMed PMID: 20032923. [Titel](#)

1358: Sloand E, Astone NM, Gebrian B. The impact of fathers' clubs on child health in rural Haiti. *Am J Public Health.* 2010 Feb;100(2):201-4. doi: 10.2105/AJPH.2008.152439. Epub 2009 Dec 17. PubMed PMID: 20019318; PubMed CentralPMCID: PMC2804643. [Abstract](#)

- 1359: Groom H, Kennedy A, Evans V, Fasano N. Qualitative analysis of immunization programs with most improved childhood vaccination coverage from 2001 to 2004. *J Public Health Manag Pract.* 2010 Jan-Feb;16(1):E1-8. doi: 10.1097/PHH.0b013e3181b0b8bc. PubMed PMID: 20009632. [Titel](#)
- 1360: Danis K, Georgakopoulou T, Stavrou T, Laggas D, Panagiotopoulos T. Socioeconomic factors play a more important role in childhood vaccination coverage than parental perceptions: a cross-sectional study in Greece. *Vaccine.* 2010 Feb 17;28(7):1861-9. doi: 10.1016/j.vaccine.2009.11.078. Epub 2010 Jan 19. PubMed PMID: 20006570. [Titel](#)
- 1361: Lin JD, Lin PY, Lin LP. Universal hepatitis B vaccination coverage in children and adolescents with intellectual disabilities. *Res Dev Disabil.* 2010 Mar-Apr;31(2):338-44. doi: 10.1016/j.ridd.2009.09.005. Epub 2009 Dec 4. PubMed PMID: 19962855. [Titel](#)
- 1362: Stronegger WJ, Freidl W. A hierarchical analysis of social determinants of measles vaccination coverage in Austrian schoolchildren. *Eur J Public Health.* 2010 Jun;20(3):354-9. doi: 10.1093/eurpub/ckp188. Epub 2009 Nov 30. PubMed PMID: 19948778. [Titel](#)
- 1363: Heininger U, Vaudaux B, Nidecker M, Pfister RE, Posfay-Barbe KM, Bachofner M, Hoignv© I, Gnehm HE. Evaluation of the compliance with recommended procedures in newborns exposed to HBsAg-positive mothers: a multicenter collaborative study. *Pediatr Infect Dis J.* 2010 Mar;29(3):248-50. doi: 10.1097/INF.0b013e3181bd7f89. PubMed PMID: 19935120. [Titel](#)
- 1364: Semba RD, de Pee S, Sun K, Campbell AA, Bloem MW, Raju VK. Low intake of vitamin A-rich foods among children, aged 12-35 months, in India: association with malnutrition, anemia, and missed child survival interventions. *Nutrition.* 2010 Oct;26(10):958-62. doi: 10.1016/j.nut.2009.08.010. Epub 2009 Nov 20. PubMed PMID: 19932005. [Titel](#)
- 1365: Hontelez JA, Hahnv© SJ, Oomen P, de Melker H. Parental attitude towards childhood HBV vaccination in The Netherlands. *Vaccine.* 2010 Jan 22;28(4):1015-20. doi: 10.1016/j.vaccine.2009.10.128. Epub 2009 Nov 18. PubMed PMID: 19931384. [Titel](#)
- 1366: do Nascimento MB, Reis MA, Franco SC, Issler H, Ferraro AA, Grisi SJ. Exclusive breastfeeding in southern Brazil: prevalence and associated factors. *Breastfeed Med.* 2010 Apr;5(2):79-85. doi: 10.1089/bfm.2009.0008. PubMed PMID:19929698. [Titel](#)
- 1367: Jimv©nez-Garcv#a R, Hernv°ndez-Barrera V, Carrasco-Garrido P, de Andrv©s AL, de Miguel Diez J, de Miguel AG. Coverage and predictors of adherence to influenza vaccination among Spanish children and adults with asthma. *Infection.* 2010 Feb;38(1):52-7. doi: 10.1007/s15010-009-9069-4. Epub 2009 Nov 10. PubMed PMID:19904490. [Titel](#)
- 1368: Callrv©us T. Perceptions of vaccine safety in a global context. *Acta Paediatr.* 2010 Feb;99(2):166-71. doi: 10.1111/j.1651-2227.2009.01583.x. Epub 2009 Nov 4. Review. PubMed PMID: 19889101. [Titel](#)
- 1369: Bawah AA, Phillips JF, Adjuik M, Vaughan-Smith M, Macleod B, Binka FN. The

impact of immunization on the association between poverty and child survival: evidence from Kassena-Nankana District of northern Ghana. *Scand J Public Health*. 2010 Feb;38(1):95-103. doi: 10.1177/1403494809352532. Epub 2009 Nov 2. PubMed PMID: 19884162. [Titel](#)

1370: Sullivan MC, Tegegn A, Tessema F, Galea S, Hadley C. Minding the immunization gap: family characteristics associated with completion rates in rural Ethiopia. *J Community Health*. 2010 Feb;35(1):53-9. doi: 10.1007/s10900-009-9192-2. PubMed PMID: 19847631. [Abstract](#)

1371: Uddin M, Cherkowski GC, Liu G, Zhang J, Monto AS, Aiello AE. Demographic and socioeconomic determinants of influenza vaccination disparities among university students. *J Epidemiol Community Health*. 2010 Sep;64(9):808-13. doi: 10.1136/jech.2009.090852. Epub 2009 Oct 14. PubMed PMID: 19828514. [Titel](#)

1372: Hontelez JA, Hahnv© S, Koedijk FH, de Melker HE. Effectiveness and impact of hepatitis B virus vaccination of children with at least one parent born in a hepatitis B virus endemic country: an early assessment. *J Epidemiol Community*. 2010 Oct;64(10):890-4. doi: 10.1136/jech.2009.092288. Epub 2009 Oct 12. PubMed PMID: 19822551. [Titel](#)

1373: Uddin MJ, Larson CP, Oliveras E, Khan AI, Quaiyum MA, Saha NC. Child immunization coverage in urban slums of Bangladesh: impact of an intervention package. *Health Policy Plan*. 2010 Jan;25(1):50-60. doi: 10.1093/heapol/czp041. Epub 2009 Sep 11. PubMed PMID: 19749011. [Titel](#)

1374: Tokizawa A, Nagai K, Hirakawa S, Sonoda T, Chosa T, Sopaseuth S, Akkhavong S, Mori M, Tsutusmi H. Importance of information sharing to improve immunization coverage for the expanded programme on immunization in Lao People's Democratic Republic. *J Trop Pediatr*. 2010 Apr;56(2):131-2. doi: 10.1093/tropej/fmp062. Epub 2009 Jul 21. PubMed PMID: 19622713. [Text](#)

1375: Stewart RC, Bunn J, Vokhiwa M, Umar E, Kauye F, Fitzgerald M, Tomenson B, Rahman A, Creed F. Common mental disorder and associated factors amongst women with young infants in rural Malawi. *Soc Psychiatry Psychiatr Epidemiol*. 2010 May;45(5):551-9. doi: 10.1007/s00127-009-0094-5. Epub 2009 Jul 17. PubMed PMID:19609476. [Titel](#)

1376: Hong R, Chhea V. Trend and inequality in immunization dropout among young children in Cambodia. *Matern Child Health J*. 2010 May;14(3):446-52. doi: 10.1007/s10995-009-0466-1. Epub 2009 Apr 7. PubMed PMID: 19350375. [Titel](#)