

APPENDIX 3: LIST OF EXCLUDED STUDIES

Of the 877 full-text articles identified as potentially relevant for the review, 770 were excluded. The reasons for exclusion for these studies are found in [Table 1](#).

Table 1: Reasons for exclusion of the 771 articles identified in title and abstract screening for inclusion

Level (N excluded)	Question	Answer	Number excluded per answer
Full-text screening (N = 639)	Did the study reported on BCG, DTP or Measles-containing vaccines	No	78
	Study design	Cross-sectional	5 ¹
		Not primary research	34 ²
		Uncontrolled studies	21
		Other not relevant designs	27
	Were participants children ≤ 5 years of age?	No	9
		Not applicable	339
	Did the study report all-cause or non-target mortality data?	No	65
		No mortality data reported	54 ²
Eligibility (N = 126)	Appropriate study design?	No	90
	Mortality reported as an outcome?	No	5 ¹
	BCG/DTP/MV examined?	No	37
	Outcome data in children ≤ 5 years	No	14

of age?	
Unable to obtain (N = 6)	6

UNABLE TO OBTAIN ARTICLES

- 7091 **Cazacu E, Stefanov I, Roman V.** Characteristics of the epidemiological process of measles during the period of application of the vaccination programme. *Bacteriologia Virusologia Parazitologia Epidemiologia* 1982;27(3):167-77
- 7282 **Anonymous.** Reduction in childhood mortality from measles vaccination: new evidence from Matlab, Bangladesh. *Mother and Child* 1991;29(1):39-41
- 8647 **Aaby P.** Measles immunization and child survival: uncontrolled experiments. In: Rashad H, Gray R, Boerma T, eds. Evaluation of the impact of health interventions. Liege: Derouaux Ordina Editions, 1995:11-45.
- 8729 **Fisker AB.** Evaluation of the WHO vitamin A supplementation policy in Guinea-Bissau. [PhD Thesis - University of Aarhus]. Aarhus University, 2011.
- Cited in #269 (excluded): **Msamanga GI.** Impact of measles immunization and nutritional status and mortality in Tanzania. PhD Harvard School of Public Health, Boston, 1986
- Cited in #269 (excluded): **Levine MI, Sackett MR.** Results of BCG immunization in New York City. *Am Rev Tuberc* 1948; 53:517-32.

FULL-TEXT SCREENING

1. No vaccine of interest reported

- 2 **S. Aungkulanon, M. McCarron, J. Lertiendumrong, S. J. Olsen and K. Bundhamcharoen.** Infectious disease mortality rates, Thailand, 1958-2009. *Emerging Infectious Diseases*. 2012. 18:1794-1801
- 21 **F. O. Odhiambo, K. F. Laserson, M. Sewe, M. J. Hamel, D. R. Feikin, K. Adazu, S. Ogwang, D. Obor, N. Amek, N. Bayoh, M. Ombok, K. Lindblade, M. Desai, F. Ter kuile, P. Phillips-howard, A. M. Van eijk,**

- D. Rosen, A. Hightower, P. Ofware, H. Muttai, B. Nahlen, K. Decock, L. Slutsky, R. F. Breiman and J. M. Vulule.** Profile: The KEMRI/CDC health and demographic surveillance system-Western Kenya. *International Journal of Epidemiology*. 2012. 41:977-987
- 69 **T. K. Ryman, E. C. Briere, E. Cartwright, K. Schlanger, K. A. Wannemuehler, E. T. Russo, S. Kola, I. Sadumah, B. L. Nygrer, C. Ochieng, R. Quick and M. L. Watkins.** Integration of routine vaccination and hygiene interventions: A comparison of 2 strategies in Kenya. *Journal of Infectious Diseases*. 2012. 205:S65-S76
- 75 **L. V. A. Leven, K. Longbottom and A. D. Jackson.** Efficacy of vitamin D deficiency prevention strategies in Glasgow's materni services. *Archives of Disease in Childhood*. 2012. 97:299
- 443 **W. R. Thomas.** Innovation in immunotherapy. *Clinical and Experimental Allergy*. 2009. 39:450-454
- 505 **R. D. W. Klemm, A. B. Labrique, P. Christian, M. Rashid, A. A. Shamim, J. Katz, A. Sommer and K. P. West.** Newbo vitamin a supplementation reduced infant mortality in rural bangladesh. *Pediatrics*. 2008. 122:e242-e250
- 569 **S. Zaman.** Pakistan Paediatric Journal. *Pakistan Paediatric Journal*. 2007. 31:103-10.
- 689 **D. B. Lewis, J. E. Gern, H. R. Hill, S. L. Friedlander, T. R. La Pine, R. F. Lemanske Jr and E. R. Stiehm.** Newborn Immunology: Relevance to the Clinician. *Current Problems in Pediatric and Adolesce Health Care*. 2006. 36:189-204
- 742 **J. T. Ramos Amador.** Summary of the paediatric presentations at the 3rd Congre of the International AIDS Society (IAS). Ri de Janeiro, July 2005. *Nutrition and Metabc Disorders in HIV Infection*. 2005. 4:859-865
- 1476 **K. Wilson, S. Hawken, J. C. Kwong, S. L. Deeks, N. S. Crowcroft and D. Manuel.** Vaccine and Immunization Surveillance in Ontario (VISION) - Using linked health administrative databases to monitor vaccir safety. *Vaccine*. 2012. 30:6115-6120
- 1521 **M. Morrow.** Indigenous and population health. *Journal of Pharmacy Practice and Research*. 2012. 42:156-157

- 1622 **A. Leach, J. Vekemans, M. Lievens, O. Ofori-Anyinam, C. Cahill, S. Owusu-Agyei, S. Abdulla, E. MacEte, P. Njuguna, B. Savarese, C. Loucq and W. R. Ballou.** Design of a phase III multicenter trial to evaluate the efficacy of the RTS,S/ASo1 malaria vaccine in children across diverse transmission settings in Africa. *Malaria Journal*. 2011. 10:#pages#
- 1652 **i. Jap Soc of Chemotherapy Commit on gl for treatment of anaerobic and R. Japanese Association for Anaerobic Infection.** Chapter 2-12-4. Anaerobic infections (individual fields): tetanus. *Journal of infection and chemotherapy : official journal of the Japan Society of Chemotherapy*. 2011. 17 Suppl 1:125-132
- 1689 **M. Gupta, S. Prinja, D. Kumar and R. Kumar.** Introducing pentavalent vaccine in EPI in India: A counsel for prudence in interpreting scientific literature. *Indian Journal of Medical Research*. 2011. 133:560-562
- 1750 **P. Rohani, X. Zhong and A. A. King.** Contact network structure explains the changing epidemiology of pertussis. *Science*. 2010. 330:982-985
- 1758 **S. T. Agnandji, K. P. Asante, J. Lyimo, J. Vekemans, S. S. Soulanoudjingar, R. Owusu, M. Shomari, A. Leach, J. Fernandes, D. Dosoo, M. Chikawe, S. Issifou, K. Osei-Kwakye, M. Lievens, M. Paricek, S. Apanga, G. Mwangoka, B. Okissi, E. Kwara, R. Minja, J. Lange, O. Boahen, K. Kayan, G. Adjei, D. Chandramohan, E. Jongert, M. A. Demoitie, M. C. Dubois, T. Carter, P. Vansadia, T. Villafana, M. Sillman, B. Savarese, D. Lapierre, W. R. Ballou, B. Greenwood, M. Tanner, J. Cohen, P. G. Kremsner, B. Lell, S. Owusu-Agyei and S. Abdulla.** Evaluation of the safety and immunogenicity of the RTS,S/ASo1E malaria candidate vaccine when integrated in the expanded program of immunization. *Journal of Infectious Diseases*. 2010. 202:1076-1087
- 1797 **Z. Lone and J. M. Puliye.** Introducing pentavalent vaccine in the epi in india: A counsel for caution. *Indian Journal of Medical Research, Supplement*. 2010. 132:1-3
- 1841 **N. Wood, P. McIntyre, H. Marshall and D. Robertson.** Acellular pertussis vaccine at birth and one month induces antibody responses by two months of age. *Pediatric Infectious Disease Journal*. 2010. 29:209-215
- 2018 **B. Estrada.** A decade of advances and challenges. *Infections in Medicine*. 2008. 25:496-497
- 2079 **T. Vesikari, P. Van Damme, C. Giaquinto, J. Gray, J. Mrukowicz, R. Dagan, A. Guarino, H. Szajewska and V. Usonis.** European Society for Paediatric Infectious Diseases/European Society for Paediatric Gastroenterology, Hepatology, and Nutrition evidence-based recommendations for rotavirus vaccination in Europe. *Journal of Pediatric Gastroenterology and Nutrition*. 2008. 46:S38-S48
- 2087 **S. G. Berger, S. de Pee, M. W. Bloem, S. Halati and R. D. Semba.** Malnutrition and morbidity among children not reached by the national vitamin A capsule programme in urban slum areas of Indonesia. *Public Health*. 2008. 122:371-378
- 2149 **J. Chandra, R. Naithani, A. Chhetri, V. Singh and S. Sharma.** Serious and life-threatening bleeding in late vitamin K deficiency. *Annals of Tropical Paediatrics*. 2007. 27:241-242
- 2250 **P. Daza, R. Banda, K. Misoya, A. Katsulukuta, B. D. Gessner, R. Katsande, B. R. Mhlanga, J. E. Mueller, C. B. Nelson, A. Phiri, E. M. Molyneux and M. E. Molyneux.** The impact of routine infant immunization with Haemophilus influenzae type b conjugate vaccine in Malawi, a country with high human immunodeficiency virus prevalence. *Vaccine*. 2006. 24:6232-6239
- 2277 **P. L. Shao, C. Y. Lu, L. Y. Chang, F. Y. Huang, C. Y. Lee, P. R. Hsueh and L. M. Huang.** Safety and immunogenicity of heptavalent pneumococcal conjugate vaccine booster in Taiwanese toddlers. *Journal of the Formosan Medical Association*. 2006. 105:542-549
- 2369 **P. H. Dennehy, R. C. Brady, S. A. Halperin, R. L. Ward, J. C. Alvey, F. H. Fischer Jr, B. L. Innis, H. Rathfon, A. Schuind and B. De Vos.** Comparative evaluation of safety and immunogenicity of two dosages of an oral live attenuated human rotavirus vaccine. *Pediatric Infectious Disease Journal*. 2005. 24:481-488
- 2574 **S. Jaffar, A. Leach, P. G. Smith, F. Cutts and B. Greenwood.** Effects of misclassification of causes of death on the power of a trial to assess the efficacy of a pneumococcal conjugate vaccine in The

- Gambia. *International Journal of Epidemiology*. 2003. 32:430-436
- 2658 **B. Laubereau, M. Hermann, H. J. Schmitt, J. Weil and R. Von Kries.** Detection of delayed vaccinations: A new approach to visualize vaccine uptake. *Epidemiology and Infection*. 2002. 128:185-192
- 2725 **K. Vijayaraghavan.** Vitamin A deficiency. *Lancet*. 2000. 356:s41
- 2765 **M. N. G. Cejudo.** Advances in immunizations. *Practica Pediatrica*. 1999. 8:7-15
- 2766 **D. Bozinovic.** Infanrix, hiberix, varilrix: New possibilities in paediatric prevention. *Paediatrica Croatica, Supplement*. 1999. 43:243-244
- 3002 **C. M. Vadheim, D. P. Greenberg, S. Partridge, J. Jing, J. I. Ward, S. M. Marcy, J. Gates, E. Steinberg, B. Ackerson, V. Wong, W. Luciano, M. Sultan, C. Balakrishnan, J. Heywood, J. Miller, T. Cashmore, C. Preskill and M. Tan.** Effectiveness and safety of an Haemophilus influenzae type b conjugate vaccine (PRP-T) in young infants. *Pediatrics*. 1993. 92:272-279
- 3038 **J. Van Roosmalen, M. M. Reynerse and J. E. Wiebenga.** AIDS and women's health care in developing countries. *Tropical and geographical medicine*. 1992. 44:284-285
- 3225 **A. H. Griffith.** Development of the pertussis vaccination programme in England and Wales and its effects on whooping cough morbidity and mortality. *Developments in biological standardization*. 1979. 43:91-94
- 3459 **E. Simons, M. Mort, A. Dabbagh, P. Strebel and L. Wolfson.** Strategic planning for measles control: Using data to inform optimal vaccination strategies. *Journal of Infectious Diseases*. 2011. 204:S28-S34
- 3793 **R. J. Leggiadro.** Vaccine refusal, mandatory immunization, and the risk of vaccine-preventable diseases. *Pediatric Infectious Disease Journal*. 2009. 28:613
- 3808 **Y. Shoenfeld, G. Zandman-Goddard, L. Stojanovich, M. Cutolo, H. Amital, Y. Levy, M. Abu-Shakra, O. Barzilai, Y. Berkun, M. Blank, J. F. de Carvalho, A. Doria, B. Gilburd, U. Katz, I. Krause, P. Langevitz, H. Orbach, V. Pordeus, M. Ram, E. Toubi and Y. Sherer.** The mosaic of autoimmunity: Hormonal and environmental factors involved in autoimmune diseases - 2008. *Israel Medical Association Journal*. 2008. 10:8-12
- 4169 **U. Kapil.** Time to stop giving indiscriminate massive doses of synthetic vitamin A to Indian children. *Public Health Nutrition*. 2009. 12:285-286
- 4228 **J. D. Wolfrey, W. H. Billica, S. H. Gulbranson, A. B. Jose, M. Luba, A. Mohler, C. Pagel and J. K. Sell.** Pediatric exanthems. *Clinics in Family Practice*. 2003. 5:557-588
- 4270 **O. M. Ramos, R. Martin-Jimenez, J. G. Barreau and E. Redha.** Pictorial review: Measles. *International Pediatrics*. 1997. 12:245-248
- 5959 **T. D. Ruel, J. Achan, A. F. Gasasira, E. D. Charlebois, T. Mehbratu, P. J. Rosenthal, G. Dorsey, M. R. Kamya, A. Kekitiinwa, J. Wong and D. V. Havlir.** HIV RNA suppression among HIV-infected Ugandan children with Measles. *Journal of Acquired Immune Deficiency Syndromes*. 2008. 48:225-227
- 5984 **E. D. Shapiro.** Second dose of varicella vaccine for children: Are we giving it too late?. *Journal of Infectious Diseases*. 2008. 197:935-937
- 6205 **J. V. Jani, I. V. Jani, C. Araujo, S. Sahay, J. Barreto and G. Bjune.** Assessment of routine surveillance data as a tool to investigate measles outbreaks in Mozambique. *BMC Infectious Diseases*. 2006. 6:#pages#
- 6279 **J. P. Brosco.** Commentary: Successes and missed opportunities. *Pediatrics*. 2005. 115:1134-1135
- 6319 . The topic of this month. Measles, Japan, 1999-2001. *Japanese Journal of Infectious Diseases*. 2004. 57:42-43
- 6364 . Measles deaths drop. *Medicine Today*. 2004. 5:7
- 6384 **D. Peake and S. Philip.** Self-assessment. *Current Paediatrics*. 2004. 14:173-177
- 7054 **J. Chin and U. M. Thaung.** The unchanging epidemiology and toll of measles in Burma. *Bulletin of the World Health Organization*. 1985. 63:551-558
- 7125 **P. F. Wakeham.** Severe measles in Afghanistan. *Journal of Tropical Pediatrics and Environmental Child Health*. 1978. 24:87-

- 7183 **S. V. Sorup, M.; Ravn, H.; Benn, CS.; Sorensen, TIA.; Aaby, P.; Jess, T.; Rotth, A.** Smallpox Vaccination and all-cause infectious disease hospitalization: a Danish register-based cohort study.. *International Journal of Epidemiology*. 2011. 40:955-63
- 7187 **C. S. M. Benn, C.; Rodrigues, A.; Lisse, I.M.; Aaby, P.** Randomized study of the impact of different doses of vitamin A on childhood morbidity and mortality.. *British Medical Journal*. 2005. 331:1428-32
- 7189 **J. A. Rasmussen, A.; Fisker, A.B.; Ravn, H.; Sodemann, M.; Rodrigues, A.; Cenn, C.S.; Aaby, P.** Mid-upper-arm-circumference and mid-upper-arm circumference z-score: the best predictor of mortality?. *European Journal of Clinical Nutrition*. 2012. 66:998-1003
- 7226 **R. Aguilar Avila, R. Morales Moreno and S. Alfaro Ríos.** Tendencias de morbilidad, mortalidad y letalidad por tétanos neonatal. 20 años antes y 20 años después de 1977 en el Hospital Belén de Trujillo-Perú. *Diagnóstico (Perú)*. #year#. 38:15-20
- 7369 **A. Billoo and M. Ali.** Management of neonatal tetanus role of mothers in increasing survival rates. *Specialist Quarterly*. #year#. 8:93-99
- 7410 **E. d. S. Carvalho.** Imunização ativa. #journal#. #year#. #volume#:19-26
- 7411 **W. B. d. Carvalho.** Urgências relacionadas à vacinação. #journal#. #year#. #volume#:149-58
- 7470 **H. Chun, H. T'Eh-chang, T. Kuo-hua, C. Shou-teh, W. Wen-huan, C. Chi-ming, K. Yu-fen, Y. Chu-yeh and H. Lan.** Clinical and immunologic observations on two lines of attenuated measles vaccine virus upon passage in chick embryo cell culture. *Chin Med J (Engl)*. #year#. 1:283-286
- 7514 **M. De la Fuente H, G. Yentzen M, M. E. Arancibia S and P. Rojas N.** Características de los egresos por sarampión en el Hospital Roberto del Río 1981-1985. *Pediatrics (Santiago)*. #year#. 33:108-12
- 7993 **E. M. C. P. Maluf and M. S. G. Aldenucci.** Vacinação do escolar e do adolescente. #journal#. #year#. #volume#:205-18
- 7994 **E. M. C. P. Maluf and C. K. Farhat.** Calendário vacinal. #journal#. #year#.
- #volume#:67-86
- 8088 **N.A.** Report of MCH mortality symposium. #journal#. #year#. #volume#:pages#
- 8663 **P. Aaby, J. Bukh, I. Lisse, A. Smits, L. Smedman, O. Jeppsson and A. Lindeberg.** Breastfeeding and measles mortality in Guinea-Bissau. *The Lancet*. 1981. 318:pages#
- 8667 **P. Aaby, J. Bukh, I. M. Lisse and A. J. Smits.** Spacing, crowding, and child mortality in Guinea-Bissau. *The Lancet*. 1983. 2:pages#
- 8731 **C. Acioy.** Crowding and health in low-income settlements of Guinea Bissau. #journal#. 1998. #volume#:pages#
- 8827 **C. V. Broome, D. W. Fraser, W. J. English, C. R. Manclark and J. C. Hill.** Pertussis--diagnostic methods and surveillance. #journal#. 1979. #volume#:pages#
- 8867 **F. T. Cutts, S. M. A. Zaman, G. Enwere, S. Jaffar, O. S. Levine, J. B. Okoko, C. Oluwalana, A. Vaughan, S. K. Obaro, A. Leach, K. P. McAdam, E. Biney, M. Saaka, U. Onwuchekwa, F. Yallop, N. F. Pierce, B. M. Greenwood and R. A. Adegbola.** Efficacy of nine-valent pneumococcal conjugate vaccine against pneumonia and invasive pneumococcal disease in The Gambia: randomised, double-blind, placebo-controlled trial. *Lancet*. 2005. 365:1139-1146
- 8873 **C. C. Dauer.** Reported whooping cough morbidity and mortality in the United States. *Public Health Reports*. 1943. 58:661-676
- 8898 **K. Edmond, L. Hurt, J. Fenty, S. Amenga-Etego, C. Zandoh, C. Hurt, S. Danso, C. Tawiah, Z. Hill, A. H. A. Ten Asbroek, S. Owusu-Agyei, O. Campbell and B. R. Kirkwood.** Effect of vitamin A supplementation in women of reproductive age on cause-specific early and late infant mortality in rural Ghana: ObaapaVitA double-blind, cluster-randomised, placebo-controlled trial. *BMJ Open*. 2012. 2:pages#
- 8961 **M. L. Garly, C. Bale, C. L. Martins, H. C. Whittle, J. Nielsen, I. M. Lisse and P. Aaby.** Prophylactic antibiotics to prevent pneumonia and other complications after measles: community based randomised double blind placebo controlled trial in Guinea-Bissau. *BMJ*. 2006. 333:1245-1245
- 9038 **K. Kawai, G. Msamanga, K. Manji, E. Villamor, R. J. Bosch, E. Hertzmark and W. W. Fawzi.** Sex differences in the effects of

maternal vitamin supplements on mortality and morbidity among children born to HIV-infected women in Tanzania. *The British Journal of Nutrition*. 2010. 103:1784-1791

- 9039 **A. M. Kim, C. M. Tingen and T. K. Woodruff.** Sex bias in trials and treatment must end. *Nature*. 2010. 465:688-689
- 9084 **J. T. Lewis.** Immunisation against whooping cough; a review. *The Medical Officer*. 1946. 76:5-10
- 9104 **L. C. Malaba, P. J. Iliff, K. J. Nathoo, E. Marinda, L. H. Moulton, L. S. Zijenah, P. Zvandasara, B. J. Ward and J. H. Humphrey.** Effect of postpartum maternal or neonatal vitamin A supplementation on infant mortality among infants born to HIV-negative mothers in Zimbabwe. *The American Journal of Clinical Nutrition*. 2005. 81:454-460
- 9159 **A. S. Muller, J. H. Ouma, F. M. Mburu, P. G. Blok and J. W. Kleevers.** Machakos project studies. Agents affecting health of mother and child in a rural area of Kenya. I. Introduction: study design and methodology. *Tropical and Geographical Medicine*. 1977. 29:291-302
- 9162 **K. N'Da, J. Dutertre, C. Fillastre and N. Guerin.** Vaccination simplifiée contre la coqueluche. *Le Pediatre*. 1983. 19:317-25
- 9175 **J. Nielsen, C. S. Benn, C. Balé, C. Martins and P. Aaby.** Vitamin A supplementation during war-emergency in Guinea-Bissau 1998-1999. *Acta Tropica*. 2005. 93:275-282
- 9216 **S. H. Preston.** Mortality patterns in national populations. #journal#. 1976. #volume#:#pages#
- 9230 **I. D. Riley, D. Lehmann, M. P. Alpers, T. F. Marshall, H. Gratten and D. Smith.** Pneumococcal vaccine prevents death from acute lower-respiratory-tract infections in Papua New Guinean children. *The Lancet*. 1986. 2:877-881
- 9445 **B.-S. S. Lund N, Andersen A, Monteiro I, Camala L, Jorgensen MJ, Sartono E, Aaby P, Benn CS.** Neonatal vitamin A supplementation associated with a cluster of deaths and poor early growth in a randomised trial among low-birth-weight boys of vitamin A versus oral polio vaccine at birth. #journal#. #year#. #volume#:#pages#
- 118 **M. L. Kamugisha, B. P. Mmbando, F. Francis, D. S. Ishengoma, D. P. Challe and M. M. Lemnge.** Establishing and implementing Demographic Surveillance System as a tool for monitoring health interventions in Korogwe District, north-eastern Tanzania. *Tanzania Journal of Health Research*. 2011. 13:1-17
- 248 **A. Ayaz and S. Saleem.** Neonatal mortality and prevalence of practices for newborn care in a squatter settlement of Karachi, Pakistan: a cross-sectional study. *PloS one*. 2010. 5:e13783
- 282 **A. Y. Alam, S. Nishtar, S. Amjad and K. M. Bile.** Impact of wealth status on health outcomes in Pakistan. *Eastern Mediterranean Health Journal*. 2010. 16:S152-158
- 365 **D. J. Corsi, D. G. Bassani, R. Kumar, S. Awasthi, R. Jotkar, N. Kaur and P. Jha.** Gender inequity and age-appropriate immunization coverage in India from 1992 to 2006. *BMC International Health and Human Rights*. 2009. 9:#pages#
- 383 **J. Ndirangu, T. Barnighausen, F. Tanser, K. Tint and M. L. Newell.** Levels of childhood vaccination coverage and the impact of maternal HIV status on child vaccination status in rural KwaZulu-Natal, South Africa. *Tropical Medicine and International Health*. 2009. 14:1383-1393
- 459 **J. N. Bondy, A. Thind, J. J. Koval and K. N. Speechley.** Identifying the determinants of childhood immunization in the Philippines. *Vaccine*. 2009. 27:169-175
- 495 **J. R. M. Armstrong Schellenberg, M. Mrisho, F. Manzi, K. Shirima, C. Mbuya, A. K. Mushi, S. C. Ketende, P. L. Alonso, H. Mshinda, M. Tanner and D. Schellenberg.** Health and survival of young children in southern Tanzania. *BMC Public Health*. 2008. 8:#pages#
- 1480 **A. Amouzou, O. Habi and K. Bensaid.** Reduction in child mortality in Niger: A Countdown to 2015 country case study. *The Lancet*. 2012. 380:1169-1178
- 1571 **L. A. Castagnini, C. M. Healy, M. A. Rench, S. H. Wootton, F. M. Munoz and C. J. Baker.** Impact of maternal postpartum tetanus and diphtheria toxoids and acellular pertussis immunization on infant pertussis infection. *Clinical Infectious Diseases*. 2012. 54:78-84

2. Cross-sectional studies

- 2105 **A. Jahn, S. Floyd, V. Mwinuka, J. Mwafilaso, D. Mwagomba, R. E. Mkisi, A. Katsulukuta, A. Khunga, A. C. Crampin, K. Branson, N. McGrath and P. E. M. Fine.** Ascertainment of childhood vaccination histories in northern Malawi. *Tropical Medicine and International Health*. 2008. 13:129-138
- 2548 **K. Srilerdfa, N. Srisamut and Y. Maiwai.** Comparative Health Survey of Luangpraot-Tanlium and Marialai Communities Lat Krabang District, Bangkok. *Journal of the Medical Association of Thailand*. 2003. 86:802-808
- 2639 **A. Rivera, J. C. Orengo, A. L. Rivera, C. Rodriguez, E. Calderon, J. Rullan, H. Yusuf and L. Rodewald.** Impact of vaccine shortage on diphtheria and tetanus toxoids and acellular pertussis vaccine coverage rates among children aged 24 months--Puerto Rico, 2002. *MMWR. Morbidity and mortality weekly report*. 2002. 51:667-668
- 2764 **A. Hussain, S. M. Keramat Ali and G. Kvale.** Determinants of mortality among children in the urban slums of Dhaka city, Bangladesh. *Tropical Medicine and International Health*. 1999. 4:758-764
- 2839 **C. A. Northrop-Clewes, N. Ahmad, P. I. Paracha and D. I. Thurnham.** Impact of health service provision on mothers and infants in a rural village in North West Frontier Province, Pakistan. *Public health nutrition*. 1998. 1:51-59
- 2974 **F. T. Cutts, O. Monteiro, P. Tabard and J. Cliff.** Measles control in Maputo, Mozambique, using a single dose of Schwarz vaccine at age 9 months. *Bulletin of the World Health Organization*. 1994. 72:227-231
- 2987 **A. Barman.** Survey on EPI and Vitamin 'A' capsule coverage in Bogra and Nawabgonj districts. *Bangladesh Journal of Child Health*. 1993. 17:110-112
- 2988 **S. O. Foster, R. A. Spiegel, A. Mokdad, S. Yeanon, S. R. Becker, J. N. Thornton and M. K. Galakpai.** Immunization, oral rehydration therapy and malaria chemotherapy among children under 5 in Bomi and Grand Cape Mount Counties, Liberia, 1984 and 1988. *International Journal of Epidemiology*. 1993. 22:S50-S55
- 3017 **V. Schwoebel, A. V. Dauvisis, B. Helynck, E. Gomes, G. F. Drejer, M. Schlumberger, L. Bibane and H. Rumke.** Community-based evaluation survey of immunizations in Burkina Faso. *Bulletin of the World Health Organization*. 1992. 70:583-590
- 3132 **G. Zackrisson, T. Lagergard, J. Taranger and B. Trollfors.** Antibody levels to pertussis toxin in preschool children in a non-vaccinating country (Sweden). *Annali Sclavo. Collana monografica*. 1986. 3:347-350
- 3232 **I. Ebisawa and K. Fukutomi.** Attempts at distinguishing vaccine-related from spontaneous decline of tetanus mortality. *Japanese Journal of Experimental Medicine*. 1979. 49:131-138
- 3668 **A. Martineau, M. White and R. Bhopal.** No sex differences in immunisation rates of British south Asian children: The effect of migration?. *British Medical Journal*. 1997. 314:642-643
- 4214 **F. Karim, M. Rafi and S. A. Begum.** Inequitable access to immunization and vitamin A capsule services: A case of ethnic minorities in three hill districts of Bangladesh. *Public Health*. 2005. 119:743-746
- 5276 **G. Guerrier, M. Zounoun, O. Delarosa, I. Defourny, M. Lacharite, V. Brown and B. Pedalino.** Malnutrition and mortality patterns among internally displaced and non-displaced population living in a camp, a village or a town in Eastern Chad. *PloS one*. 2009. 4:e8077
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