

DAFTAR PUSTAKA

1. WHO. Adverse events following immunization (AEFI). [internet] 2017. [diakses 13 Desember 2017] tersedia dari: http://www.who.int/vaccine_safety/initiative/detection/AEFI/en/
2. Arora K, Program B, Arbor A. HHS Public Access. 2015;210(0 1):165–87.
3. WHO. Observed Rate of Vaccine Reactions – MMR. [internet] 2014. [diakses 20 September 2017] tersedia dari : http://www.who.int/vaccine_safety/initiative/tools/MMR_vaccine_rates_information_sheet.pdf
4. Adverse Events Following Immunization (AEFI) Quarterly Report for 2014 – Q1. [internet] 2015. [diakses 18 September 2017] tersedia dari : <https://www.canada.ca/en/public-health/services/publications/healthy-living/adverse-events-following-immunization-aefi-quarterly-report-2014-q1.html>
5. World Health Organization. Immunization, vaccines and biologicals: 2002-2003 highlights.
6. Puthanakit T, Oberdorfer P, Punjaisee S, Wannarit P, Sirisanthana T, Sirisanthana V. Immune reconstitution syndrome due to bacillus Calmette-Guérin after initiation of antiretroviral therapy in children with HIV infection. Clin Infect Dis. 2005;41(7):1049–52.
7. Gharehdaghi M, Hassani M, Ghodsi E, Khoei A, Moayedpour A. Bacille Calmette-Guérin Osteomyelitis. Archives of bone and joint surgery. 2015 Oct;3(4):291.
8. WHO. Hepatitis B vaccine reaction. [internet] 2017 [dikutip 20 September 2017] tersedia dari : http://www.who.int/immunization/topics/hepatitis_b/en/index2.html
9. Duffy J, Weintraub E, Hambidge SJ, Jackson LA, Kharbanda EO, Klein NP, Lee GM, Marcy SM, Nakasato CC, Naleway A, Omer SB. Febrile seizure risk after vaccination in children 6 to 23 months. Pediatrics. 2016 Jun 6:e20160320.
10. DPT vaccines. [internet] 2017. [dikutip 20 September 2017]; tersedia dari : http://www.who.int/vaccine_safety/initiative/tools/DTP_vaccine_rates_information_sheet.pdf?ua=1
11. Esteghamati A, Keshtkar A, Heshmat R, Gouya MM, Amoli MS, Armin S, et al.

Adverse reactions following immunization with MMR vaccine in children at selected provinces of Iran. *Arch Iran Med*. 2011;14(2):91–5.

12. WHO. Observed Rate of Vaccine Reactions – Polio Vaccines Global Vaccine Safety Essential Medicines & Health Products Types of vaccines. [internet] 2014. [dikutip 20 September 2017] tersedia dari : http://www.who.int/vaccine_safety/initiative/tools/polio_vaccine_rates_information_sheet.pdf
13. Stratton K, Ford A, Rusch E, et al. Evaluating biological mechanisms of adverse events. Washington (DC): [National Academies Press \(US\)](#); 2011
14. WHO. Causality assessment of an adverse event following immunization (AEFI) User manual for the revised WHO classification. 2nd edition. Switzerland:WHO. 2018
15. 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
16. 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;12(1):566.
17. 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 Pediatrics*. 2014;14:20. doi:10.1186/1471-2431-14-20.18.
18. Uleanya Nwachinemere Davidson TBN. Mothers’ Knowledge and Perception of Adverse Events Following Immunization in Enugu, South-East, Nigeria. *J Vaccines Vaccin* 2013;4(6):4–7.
19. Xeuatvongsa A, Hachiya M, Miyano S, Mizoue T, Kitamura T. Determination of factors affecting the vaccination status of children aged 12–35 months in Lao People’s Democratic Republic. *Heliyon*. 2017 Jan 3;3(3):e00265.
20. Adenike OB, Adejumo J, Olufunmi O, Ridwan O. Maternal characteristics and immunization status of children in North Central of Nigeria. *The Pan African medical journal*. 2017;26.
21. Rammohan, Anu, Niyi Awofeso, and Renae C Fernandez. “Paternal Education Status

Significantly Influences Infants' Measles Vaccination Uptake, Independent of Maternal Education Status." *BMC Public Health* 12 (2012): 336. *PMC*.

22. Tabacchi, Garden et al. "Information Sources and Knowledge on Vaccination in a Population from Southern Italy: The ESCULAPIO Project." *Human Vaccines & Immunotherapeutics* 13.2 (2017): 339–345.
24. Zaki S, Usman A, Tariq S, Shah S, Azam I, Qidwai W, Nanji K. Frequency and Factors Associated with Adult Immunization in Patients Visiting Family Medicine Clinics at a Tertiary Care Hospital, Karachi. *Cureus*. 2018 Jan;10(1).
25. 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 Dec;15(1):728.
26. Adenike, Olugbenga-Bello et al. "Maternal Characteristics and Immunization Status of Children in North Central of Nigeria." *The Pan African Medical Journal* 26 (2017): 159.
27. Martin Hilber A, Bosch-Capblanch X, Schindler C, Beck L, Sécula F, McKenzie O, Gari S, Stuckli C, Merten S. Gender and immunisation: summary report for SAGE, November 2010.
28. Wado, Yohannes Dibaba, Mesganaw Fantahun Afework, and Michelle J Hindin. "Childhood Vaccination in Rural Southwestern Ethiopia: The Nexus with Demographic Factors and Women's Autonomy." *The Pan African Medical Journal* 17.Suppl 1 (2014): 9.
29. Fu, Linda Y. et al. "Improving the Quality of Immunization Delivery to an At-Risk Population: A Comprehensive Approach." *Pediatrics* 129.2 (2012): e496–e503.
30. Guttman A, Manuel D, Dick PT, To T, Lam K, Stukel TA. Volume matters: physician practice characteristics and immunization coverage among young children insured through a universal health plan. *Pediatrics*. 2006 Mar 1;117(3):595-602.
31. Soeung, Sann Chan et al. "Evaluation of Immunization Knowledge, Practices, and Service-Delivery in the Private Sector in Cambodia." *Journal of Health, Population, and Nutrition* 26.1 (2008): 95–104.
32. Jones, Abbey M. et al. "Parents' Source of Vaccine Information and Impact on Vaccine Attitudes, Beliefs, and Nonmedical Exemptions." *Advances in Preventive Medicine* 2012 (2012): 932741.

33. Wheeler M, Buttenheim AM. Parental vaccine concerns, information source, and choice of alternative immunization schedules. *Human vaccines & immunotherapeutics*. 2013 Aug 8;9(8):1782-9.
34. Ahmed A, Lee KS, Bukhsh A, Al-Worafi YM, Sarker MM, Ming LC, Khan TM. Outbreak of vaccine-preventable diseases in Muslim majority countries. *Journal of infection and public health*. 2017 Oct 4.
35. Awadh A, Hassali M, Al-lela O, Bux S, Elkalmi R, Hadi H. Immunization knowledge and practice among Malaysian parents: a questionnaire development and pilot-testing. *BMC Public Health*. 2014;14(1).
36. 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.
37. Schneeberg A, Bettinger J, McNeil S, Ward B, Dionne M, Cooper C et al. Knowledge, attitudes, beliefs and behaviours of older adults about pneumococcal immunization, a Public Health Agency of Canada/Canadian Institutes of Health Research Influenza Research Network (PCIRN) investigation. *BMC Public Health*. 2014;14(1).
38. Awadh A, Hassali M, Al-lela O, Bux S, Elkalmi R, Hadi H. Does an educational intervention improve parents' knowledge about immunization? Experience from Malaysia. *BMC Pediatrics*. 2014;14(1).
39. Qutaiba B Al-lela O, Bahari M, Al-Qazaz H, Salih M, Jamshed S, Elkalmi R. Are parents' knowledge and practice regarding immunization related to pediatrics' immunization compliance? a mixed method study. *BMC Pediatrics*. 2014;14(1).
40. Adenike O, Adejumo J, Olufunmi O, Ridwan O. Maternal characteristics and immunization status of children in North Central of Nigeria. *Pan African Medical Journal*. 2017;26.
41. Tabacchi G, Costantino C, Cracchiolo M, Ferro A, Marchese V, Napoli G et al. Information sources and knowledge on vaccination in a population from southern Italy: The ESCULAPIO project. *Human Vaccines & Immunotherapeutics*. 2016;13(2):339-345.

