

DAFTAR PUSTAKA

- Afolaranmi, T. Z. I., Hasan, O. Y., Sodipo, D., Gwomson, O. J., Ugwu, A.O. D, Ofakunrin, O. O., Ige, Y. O., Tagurum and Bupwatda. 2019. 'Knowledge of adverse event following immunization, its prevalence and actions of mothers of children aged 0-23 months in a tertiary health institution in Jos, North Central Norwegia'. *J of med trop*. 19: 116-122.
- Alexopoulos, E. C. 2010. 'Introduction to multivariate regression analysis'. *Hippokratia J*. 14: 23-28.
- Al-Lela, O.Q.B., Bahari, B.M., Al-Qazar, K,H., Shalih, M., Jamshed, Q.S., Elkalmi, M.R. 2014. 'Are parents' knowledge and practice regarding immunization related to pediatrics immunization compliance? a mixed method study'. *BMC Pediatrics*. 14: 1-7.
- Australian Technical Advisory Group on Immunisation (ATAGI). 2015.'Vaccination and vaccine'. In: Vaccine product (Ed). *The Australian immunisation handbook*.10th. ed. Australian government. Canberra. 28-42.
- Baransky, K., Gajlda, M., Brackwosks and Kowalsk, M. 2019. 'Parental declaration of a adverse event following immunization in a cross sectional study in Poland'. *Int J of environment*. 16:1-9.
- Baris, H. E., Boran, P., Kykim, A., Ozen, A., Aydiner, K.E. 2020. 'Immunization practices in children with a history of allergies'. *Turki ped J*. 55(3): 244-250
- Barlow, E. W., Davis, L. R., Permanente, S., Glasser, W. J. 2001. 'The risk of seizure after received whole pertussis'. *NEMJ*. 5: 656-661.
- Bisetto, L. H. L., and Ciosak,S. I. 2017. 'Analysis of adverse events following immunization caused by immunization errors'. *Vaccine J* . 70 (2): 87-95.
- Bohlke, K., R. L. Davis, S. M. Marcy, M. M. Braun, F. De Stefano, S. B. Black, J. P. Mullooly, and Thompson. 2003. 'Risk of anaphylaxis after vaccination of children and adolescents'. *Pediatrics J*. 112(4): 815-820.
- Bonhoeffer, J., and U. Heininger. 2007. 'Adverse events following immunization : perception and evidence'. *Infect Dis J*. 20(3) : 237-246.
- Boogaard, J., B. D. Gier, and P. D. Oliveira. 2019. 'The Immunogenicity , duration of protection effectiveness or efficacy and safety of rubella vaccination : a systematic literature review and meta-analyses'. *Immunology J*. 2 : 19 - 34.

- Carazo, P.Z., Serres, G., Beareu, A, Skworonski, D.M . 2017. 'Reduced antibody response to infant measles vaccination after based and timing of the first vaccine dose persists after the second dose. *Clin Inf J*. 6(5): 1094-1102.
- Cecinati, V., Principi, and L. Brescia. 2013. 'Vaccine administration and development of the immune thrombocytopenic purpura in children'. *Immunology J*. 9 : 1158-1162.
- Cohen, N. D., and I. Bordin. 2016. 'Principles of vaccination equine on clinic'. *Immunology J*. 2: 263–278.
- Chung, E. H. 2014. 'Vaccine allergies in clinical experience'. *Vaccine J*. 3: 50-57.
- De Swart, R. L. 2008. 'The pathogenesis of measles revisited'. *Pediatric Inf Dis. J*. 27: 84–88.
- Diani, A dan Hafizurachman. 2016. 'Pengaruh penatalaksanaan program imunisasi oleh bidan desa, kepatuhan standar operasional prosedur dan ketersediaan sarana prasarana terhadap efikasi imunisasi dasar'. *Midwife J*. 2: 1-10.
- Dinkesprov Jawa Timur. 2017. 'Kejadian ikutan pasca imunisasi setelah kampanye imunisasi MR'. Dalam: *Laporan data KIPI untuk tahun 2017., KOMDA PP KIPI*.
- Epidemiological, W. 2009. 'Measles vaccines: WHO position paper weekly'. *Epidemiol Ref*. 84: 349–360.
- Eshita, B., Aaradahana, S., Ravi, S. 2020. 'Profile of adverse event following immunization with measles rubella vaccine at a tertiary care hospital in East Delhi India. *Sagepub J*. 8: 1-6.
- Frey, T. K. 2008. 'Rubella virus as etiology agents of infectious disease'. *Virology J*. 3: 514–522.
- Hadinegoro, S. R. S. 2016. 'Kejadian ikutan pasca imunisasi (KIPI)'. *Sari Pediatri*. 2: 1-3.
- Igietseme, J. U., F. O. Eko, and H. Black. 2003. 'Antibody regulation of T-cell immunity: Implications for vaccine strategies against intracellular pathogens,. *Vaccine J*. 3: 23–34.
- Ilusanya, o.T., Oladosun, M. 2016. 'Socioeconomic factors influencing health behaviour of women and immunization status of children in Nigeria'. *Int African J*. 16: 485-490.

- Jackson, L.A., Nelson, S.M., Marcy, A.L., Naleway, J.D., Nordin, J.G., Donahue, S.J., Hambidge, C., Balbaugh, Baxter, T., Marsh, L., Madziwa and Weirantu. 2013. 'Vaccination site and risk of local reactions in children thorough 6 years of age'. *Pediatric J.* 131: 283-289.
- James, J., and Ingram. 2007. 'Genetic of predisposition for adverse event after vaccination'. *Infectious Dis J.* 2: 1-2.
- Jefferson, T., D. Price, and V. Demicheli. 2003. 'Unintended events following immunization with MMR: a systematic review'. *Vaccine J.* 21: 3954– 3960.
- Juny, S., Parthasarathi, G, Mandyam, D.R., Madhan, R. 2019. 'Active surveillance of adverse event following immunization (AEFI): a prospective 3-year vaccine safety study'. *Sagepub J.* 7: 1-9.
- Kemenkes RI. 2017. 'Petunjuk teknis kampanye imunisasi measles rubella'. *Petunjuk teknis kampanye Imunisasi* .1-28.
- Kemenkes RI. 2020. 'Hoax tentang masalah imunisasi yang masih beredar'. <https://www.kemkes.go.id/article>. (20 Maret 2020).
- Khazaei, J., L. Salman, M. Rezaeian, S. Razani, M. Zahiri, A. Saatchi, M. Khazaei, Somayeh, Hafshjani and A. M. Darvishi. 2016. 'Adverse events following immunization (AEFI) in children under 7- year of Age during 2014 in Hamedan Province, Iran. international'. *Pediatr J.* 4(5): 1697–1703.
- Kizito, D., Tweyongyere, R., Namatovu, A., Webb, E.L., Muhangi, Bukenya, H. 2013. 'Factors affecting the infant antibody response to measles immunisation in Entebbe-Uganda' *BMC J.* 13:619-627
- Kowalzik, F., J. Faber, and M. Knuf. 2018. 'MMR and MMR vaccines'. *The journal of immunology.* 36: 5402–5407.
- Lawan, U., G. Amole, N. Wali, M. Jahun, A. Jibo, and A. Nakore. 2016. 'Pattern of adverse events following immunization in nourished and malnourished infants in Kano, North-Western Nigeria'. *Sahel Med. J.* 19: 131-135.
- Leung, A. K. C., K.L. Hon, Leong, and C.M. Sergi. 2018. 'Measles: a disease often forgotten but not gone'. *Hongkong Med. J.* 24: 512–520.
- Loharikar, A., T. A. Suragh, and M. E. MacDonald. 2018. 'Anxiety-related adverse events following immunization (AEFI): a systematic review of published clusters of illness'. *Vaccine J.* 36: 299–305.
- Lopes, S.R.C., Perin, T.S., Prass, S.M.D., Carvalho, S.C., Lessa, and Dorea, J.G. 2018. 'Adverse event following immunization in Brazil: age of child and vaccine associated risk analysis using logistic regression'. *Int J of environment public health.* 15: 1-13.

- Magita,s.M., Albanesi, N., Choul, D., Bona, E, Leo, D., Nettis, M.F., Catiaffa and Macchia.2020. 'Safety of measles , mumps and rubella vaccine in egg allergy: in vivo and inviteo management'. *Clin Mol Allergy J.* 18: 1-5.
- Mantadakis, E., E. Farmaki and G. R. Buchanan. 2010. 'Thrombocytopenic purpura after measles mumps rubella vaccination: a Systematic review of the literature and guidance for management'. *Pediatr J* 156: 623–628.
- Manuel, F.O., Edson, Z., Juan, S. 2014. 'Factors associated with vaccination coverage in children < 5 years in Angola. *Publica J.* 48(6): 906-915.
- Moss, W.J., 2017. 'About measles disease'. *Lancet J.* 39: 2490–2502.
- Musfiroh, M dan Pradina,V. 'Hubungan pengetahuan ibu tentang kejadian ikutan pasca imunisasi(KIPI) Campak dengan kecemasan ibu pasca imunisasi'. 2014.*Jurnal keperawatan.* 11(2):16-23.
- Nazwah, M., dan Titi, A. 2015. 'Pengetahuan ibu tentang kejadian ikutan pasca imunisasi dasar pada bayi'. *Jurnal keperawatan.* 11(2): 164-169.
- Nnenna, T., Nwachinmere, U., Babatunde, I. O., 2013. 'Mothers knowledge and perception of adverse event following immunization in Enugu, South-East Nigeria'. *Vacc J.* 4:1-6.
- Pandegrast, A. J., Blizard. 2015' Malnutrition and vaccination in developing countries'. *Royal soc J.* 19: 1-8.
- Parella, A., Gold, H., Marshall, A., Braunek,M., Baghrust, P. 2013. 'Parental perspective s of vaccine safety and experience of adverse events following immunization'. *Vaccine J.* 31:2067-2074.
- Patel, M. K., Gacic Dobo, P. M. Strebel, A. Dabbagh, M. N. Mulders, O. K. Bele, L. Dumolard, P. A. Rota, Kretsinger, and K. Goodson. 2016. 'Progress toward regional measles elimination - worldwide. 2000-2015'. *Morb. mortal. Weekly. Rep.* 65(44): 1228–1233.
- Patja, A., Kiljunem, a., Davidkin, I., Paunio, M., Peltola, H. 2005. 'Allergic reactions to measles and rubella vaccination. *Ped J.* 107(2): 27-34.
- Perry, R. T., and N. A. Halsey. 2004. 'The clinical significance of measles: a review'. *Infect Dis J.* 189(2): 4–16.
- Petra, Z., Messina, S., Nigel, C., Donath, N. 2019. 'Factors that influence the immune response to vaccination'. *Clin Microbiol Rev.* 32: 1-50.
- Plotkin, S. A. 2006. 'The history of rubella and rubella Vaccination leading to elimination'. *Clin. Infect. Dis J.* 43(1) : 164–168.
- Prausnitz, M.R., Avenue, and M. View. 2010. 'Imunology of immune system'. *NIH Public Access J.* 4: 1–24.

- Riyanto, A., Budiman. 2013. 'Pengetahuan dan sikap kesehatan'. dalam: Kuisoner pengetahuan dan penelitian(Ed). *Kapita Selekta*. Salemba medika. Jakarta : 66-69.
- Rota, P. A., K. E. Brown, J. M. Hubschen, C. P. Muller, J. Icenogle, M. H.Chen, Bankamp, B. Kessler, J. R Brown, D. Bellini., Featherstone. 2011. 'Improving global virologic surveillance for measles and rubella'. *Infect Dis J*. 6: 200-204.
- Sakaguchi, M., H. Ogura , and S. Inouye. 1995. 'IgE Antibody to gelatin in children with immediate-type reactions to measles and mumps vaccines allergy clin'. *Immunol J*. 96: 563–565.
- Shah, B., Sharma, M and Vani, N. S. 2001. ' Knowledge, Attitude and Practice of immunization in urban educated population'. *Indian ped J*. 58: 691-695.
- Shah, B., Sharma., Vani, N. 2021. 'Study of adverse events following immunization in patient of Jamnagar district and follow up at tertiary care hospital'. *Indian neo J*. 9: 36-39.
- Sperendai, S. 2014. 'Understanding logistic regression analysis'. *Biochemia Med J*. 24(1): 12-18.
- Siegrist, C. A. 2013. 'Vaccines - CH 2 How do vaccines mediate protection'. *Vaccines J*. 5 : 16–23.
- Soner, S., Burcu, C., Metlen, P., Tugha, B.2018. 'Parental vaccine knowledge and behaviours: a survey of Turkies family. *EMH J*. 24(5): 451-457
- Storr, J., Twyman, Z., W. Damani., N. Kilpatrick., C. Reilly, J., Price, L. Egger, M. Grayson, M. L., Kelley, E., Allegranzi, B., Caluwaerts, A., El-Asady, R., Fisher, D., Gastmeier, P., Holmes, A., Jayatilleke, K., McLaws, M. L., Mehta, G. Mehtar., Ndoye, B., Otaíza, F and E. V. Curiel. 2017. 'Core components for effective infection prevention and control programmes: New WHO evidence-based recommendations'. *Antimicrob. Resist. Infect Dis J*. 6 :16-30
- Stratton, K. R., C. J. Howe, and B. Richard. 1994. 'Adverse events associated with childhood vaccines'. *National Academy Press*. 3: 1-4
- Tannous, L.K., Barlow G., Metcalfe, N. H. 2014. 'A short clinical review of vaccination against measles'. *Sociomed J*. 5(4): 1–6.
- Tara, H., Jyotsna, N., Jill, F., Shelley, L. D. 2017 'Assesment of specific difference in adverse events following immunization reporting in Ontario 2012-2015'. *Vaccine J*. 35: 2600-2604
- Tuttle, J., R. T. Chen, and B. Hadler . 1996. 'Update for vaccine side effects, adverse reactions, contraindications, and precautions'. *MMWR*. 45(12): 1– 35.

- Umar, M. L., Gboluwaga, T., Nafisah, Y., Mahmud, G., Abubakar, M. 2016. 'Pattern of adverse events following immunization in nourished and malnourished infants in Kano-North Western, Nigeria'. *Sahel Med J* .19: 131-136.
- WHO. 2012. 'Global measles and rubella diseases strategic planning'. <http://apps.who.int/rest/bitstream/53400/retrieve>.(15 April 2020).
- WHO. 2014. 'Information sheet observed rate of vaccine reactions measles, mumps and rubella vaccines'. *Glob vaccine Article* . 20: 1–11.
- WHO. 2018. 'Adverse events following immunization'. *WHO Press, Geneva*. 8-18.
- Zajacova, A., Lawrence, M. E. 2018. 'The relationship between education and health: reducing disparities through a contextual approach'. *Annu rev public health J*.39: 273-279.