DAFTAR PUSTAKA

Abah et al. (2018). Pattern of Cardiac Disease Among Children in A Tertiary Hospital in North Central, Nigeria: A Three and Half Years Retrospective Cohort Echocardiographic Study [pdf]. African Journals Online (AJOL). pp 8-9.

Ain, N., Hariyanto, D., & Rusdan, S. (2015). Karakteristik penderita penyakit jantung bawaan pada anak di RSUP dr. M. Djamil Padang periode Januari 2010–Mei 2012. Jurnal Kesehatan Andalas, 4(3).

Al – Awaidy, S., Griffiths, UK., Nwar, HM., Bawikar, S., Al – Aisiri, MS., Khandekar, R., Mohammad, AJ., Robertson, SE. (2006). Costs of Congenital Rubella Syndrome (CRS) in Oman: evidence based on long – term follow – up of 43 children : Vaccine, 24 (pp 40 – 41). 6437 – 45.

Animasahun, B. A., Adekunle, M. O., & Kusimo, O. Y. (2018). Time to diagnosis, socioeconomic and clinical features of patients with congenital heart diseases in a teaching hospital in Nigeria. J Public Health Emerg, 2, 1-7.

Braunwald, E., Mann, DL., Zipes, DP., Libby, P., Bonow, RO. (Ed). (2015). Braunwald's Heart Disease. 10th ed. Philadelphia: Elsevier, pp.1391-1393.

Chadha, S. L., Singh, N., & Shukla, D. K. (2001). Epidemiological study of congenital heart disease. The Indian Journal of Pediatrics, 68(6), 507-510.

Chiriboga-Klein, S., Oberfield, S. E., Casullo, A. M., Holahan, N., Fedun, B., Cooper, L. Z., & Levine, L. S. (1989). Growth in congenital rubella syndrome and correlation with clinical manifestations. The Journal of pediatrics, 115(2), 251-255.

Correa-Villaseñor, A., McCarter, R., Downing, J., Ferencz, C., & Baltimore Washington Infant Study Group. (1991). White-black differences in cardiovascular malformations in infancy and socioeconomic factors. American journal of epidemiology, 134(4), 393-402.

Dewan, P., & Gupta, P. (2012). Burden of congenital rubella syndrome (CRS) in India: a systematic review. Indian pediatrics, 49(5), 377-399.

Dieker, A. C., IJzelenberg, W., Proper, K. I., Burdorf, A., Ket, J. L., van der Beek, A. J., & Hulsegge, G. (2019). The contribution of work and lifestyle factors to socioeconomic inequalities in self-rated health-a systematic review. Scandinavian Journal of Work, Environment and Health, 45(2), 114-125.

Duke, R., Oparah, S., Adio, A., Eyo, O., & Odey, F. (2015). Systemic comorbidity in children with cataracts in Nigeria: advocacy for rubella immunization. Journal of ophthalmology, 2015.

Ergenoglu, A. M., Yeniel, A. Ö., Yildirim, N., Kazandi, M., Akercan, F., & Sagol, S. (2012). Rubella vaccination during the preconception period or in pregnancy and perinatal and fetal outcomes. The Turkish journal of pediatrics, 54(3), 230.

European Centre for Disease Prevention and Control. (2020). Disease Factsheet About Congenital Rubella Syndrome (CRS). [online] Available at: <https://www.ecdc.europa.eu/en/congenital-rubella-syndrome/facts> [Accessed 16 June 2020].

Farra, A., Pagonendji, M., Manikariza, A., Rawago, D., Ouambita-Mabo, R., Guifara, G. and Gouandjika-Vasilache, I. (2016). Epidemiology of primary rubella infection in the Central African Republic: data from measles surveillance, 2007–2014. BMC Infectious Diseases, 16(1).

Fedora, K. (2018). Profil Penyakit Jantung Bawaan Asianotik Pada Anak Di Unit Rawat Jalan Departemen/Smf Ilmu Kesehatan Anak RSUD Dr. Soetomo Surabaya Periode Januari–Desember 2016 (Doctoral dissertation, Universitas Airlangga).

Gibney, K. B., & Leder, K. (2019). Socioeconomic disparities and infection: it's complicated. The Lancet. Infectious diseases, 19(2), 116.

Granzotti, J. A., Amaral, F. T., Sassamoto, C. A., Nunes, M. A., & Grellet, M. A. (1996). Síndrome da rubéola congênita e a ocorrência de cardiopatias congênitas. J. pediatr.(Rio J.), 242-4.

Greenwood, D., Barer, M., Slack, R., and Irving, W. (Ed). (2012). Medical Microbiology. 18th ed. Nottingham, Leicester: Elsevier, pp.602-606.

Hariyanto, D. (2016). Profil Penyakit Jantung Bawaan di Instalasi Rawat Inap Anak RSUP Dr. M. Djamil Padang Januari 2008–Februari 2011. Sari Pediatri, 14(3), 152-7.

Herini, E. S., Triono, A., Wirastuti, F., Iskandar, K., Mardin, N., & Soenarto, Y. (2018). Clinical profile of congenital rubella syndrome in Yogyakarta, Indonesia. Pediatrics International, 60(2), 168-172.

Herini, E., Gunadi, Triono, A., Mulyadi, A., Mardin, N., Rusipah, Soenarto, Y. and Reef, S. (2017). Hospital-based surveillance of congenital rubella syndrome in Indonesia. European Journal of Pediatrics, 176(3), pp.387-393.

Hungerford, D., Macpherson, P., Farmer, S., Ghebrehewet, S., Seddon, D., Vivancos, R. And Keenan, A. (2015). Effect of socioeconomic deprivation on uptake of measles, mumps and rubella vaccination in Liverpool, UK over 16 years: a longitudinal ecological study. Epidemiology and Infection, 144(6), pp.1201-1211.

Ismail, M. T., Hidayati, F., Krisdinarti, L., Noormanto, N., Nugroho, S., & Wahab, A. S. (2015). Epidemiological profile of congenital heart disease in a national referral hospital. ACI (Acta Cardiologia Indonesiana), 1(2).

Jeresaty, R. M., & Russell, W. (1967). Hepatosplenomegaly and heart disease in the congenital rubella syndrome: report of eight cases. Pediatrics, 39(1), 36-42.

Kanai, M., Kamiya, H., Okuno, H., Sunagawa, T., Matsui, T., Oishi, K. and Mori, Y. (2017). Epidemiological Characteristics of Congenital Rubella Syndrome Cases during Rubella Epidemic in Japan, 2012–2014. Open Forum Infectious Diseases, 4(suppl_1), pp.S243-S243.

Kato, H., Yosizawa, Y., Ueda, K., & Nagayama, T. (1973). Place of Meternal Rubella Infection in the Etiology of Congenital Heart Disease. Japanese circulation journal, 37(1), 47-51.

Katona, P., & Katona-Apte, J. (2008). The interaction between nutrition and infection. Clinical Infectious Diseases, 46(10), 1582-1588.

Kementrian Kesehatan RI (2011). Standar Antropometri Penilaian Status Gizi Anak : Keputusan Menteri Kesehatan Indonesia, pp.5-23.

Klein, S. L., Marriott, I., & Fish, E. N. (2015). Sex-based differences in immune function and responses to vaccination. Transactions of the Royal Society of Tropical Medicine and Hygiene, 109(1), 9-15.

Kombich, J. J., Muchai, P. C., Tukei, P., & Borus, P. K. (2009). Rubella seroprevalence among primary and pre-primary school pupils at Moi's Bridge location, Uasin Gishu District, Kenya. BMC Public Health, 9(1), 269.

Kučienė, R., & Dulskienė, V. (2009). Maternal socioeconomic and lifestyle factors during pregnancy and the risk of congenital heart defects. Medicina, 45(11), 904.

Leung, A. K., Hon, K. L., & Leong, K. F. (2019). Rubella (German measles) revisited. Hong Kong Med J, 25(2), 134-41.

Lilly, Leonard (Ed). (2011). Pathophysiology of Heart Disease. 5th ed. Philadelphia: Lippincott Williams & Wilkins, pp.370-383.

Lin, S., Miura, M., Maisano, F., Zuber, M., Gavazzoni, M., Ho, E., Pozzoli, A. and Taramasso, M. (2019). Transcatheter Edge-to-edge Repair of Severe Tricuspid Regurgitation. US Cardiology Review, 13(1), p.35.

Mangieri, A., Montalto, C., Pagnesi, M., Jabbour, R. J., Rodés-Cabau, J., Moat, N., ... & Latib, A. (2017). Mechanism and implications of the tricuspid regurgitation: from the pathophysiology to the current and future therapeutic options. Circulation: Cardiovascular Interventions, 10(7), e005043.

Marelli, A. J., Mackie, A. S., Ionescu-Ittu, R., Rahme, E., & Pilote, L. (2007). Congenital heart disease in the general population: changing prevalence and age distribution. Circulation, 115(2), 163-172.

Masresha, B., Shibeshi, M., Kaiser, R., Luce, R., Katsande, R., & Mihigo, R. (2018). Congenital Rubella Syndrome in The African Region-Data from Sentinel Surveillance. Journal of immunological sciences, 146.

Mekonnen, D. (2017). Clinically confirmed congenital rubella syndrome: the role of echocardiography. Ethiopian Journal of Health Sciences, 27(2), 197-202.

Mohammad et al. (2014). Spectrum of Heart Disease in Children Under 5 Years of Age at Liaquat University Hospital, Hyderabad, Pakistan [pdf]. Indian Heart Journal 66 (2014). pp 145-149.

Motaze, N. V., Manamela, J., Smit, S., Rabie, H., Harper, K., Duplessis, N., ... & Nuttall, J. (2019). Congenital rubella syndrome surveillance in South Africa using a sentinel site approach: a cross-sectional study. Clinical Infectious Diseases, 68(10), 1658-1664.

Muenchhoff, M., & Goulder, P. J. (2014). Sex differences in pediatric infectious diseases. The Journal of infectious diseases, 209(suppl_3), S120-S126.

Murhekar, M., Verma, S., Singh, K., Bavdekar, A., Benakappa, N., Santhanam, S., ... & Naik, S. (2020). Epidemiology of Congenital Rubella Syndrome (CRS) in India, 2016-18, based on data from sentinel surveillance. PLoS neglected tropical diseases, 14(2), e0007982.

Nazme, N. I., Hoque, M. M., & Hussain, M. (2014). Congenital rubella syndrome: an overview of clinical presentations in Bangladeshi children. Delta Medical College Journal, 2(2), 42-47.

Nazme, N., Hussain, M., Hoque, M., Dey, A. and Das, A. (2015). Study of Cardiovascular Malformation in Congenital Rubella Syndrome in Two Tertiary Level Hospitals of Bangladesh. Bangladesh Journal of Child Health, 38(3), pp.137-141.

Oster, M. E., Riehle-Colarusso, T., & Correa, A. (2010). An update on cardiovascular malformations in congenital rubella syndrome. Birth Defects Research Part A: Clinical and Molecular Teratology, 88(1), 1-8.

Oster, M., Riehle-Colarusso, T. and Correa, A. (2009). An update on cardiovascular malformations in congenital rubella syndrome. Birth Defects Research Part A: Clinical and Molecular Teratology.

Otaigbe, B. E., Tabansi, P. N., & Agbedeyi, G. O. (2012). Echocardiography findings in clinically confirmed congenital rubella syndrome cases seen at the university of Port Harcourt teaching hospital, Nigeria. West African journal of medicine, 31(2), 135-138.

Overall Jr, J. C. (1972). Intrauterine virus infections and congenital heart disease. American heart journal, 84(6), 823-833

Pini, A., Stenbeck, M., Galanis, I., Kallberg, H., Danis, K., Tegnell, A., & Wallensten, A. (2019). Socioeconomic disparities associated with 29 common infectious diseases in Sweden, 2005–14: an individually matched case-control study. The Lancet Infectious Diseases, 19(2), 165-176.

Prihadi, E. A. (2018). Tricuspid valve regurgitation: no longer the "forgotten valve.". ESC E-Journal Cardiol Pract, 16.

Pronyk, P., Sugihantono, A., Sitohang, V., Moran, T., Kadandale, S., Muller, S., ... & Kezaala, R. (2019). Vaccine hesitancy in Indonesia. The Lancet Planetary Health, 3(3), e114-e115.

Rodriguez, D., (2003). Rubella. Office Practice of Neurology, pp.493-495.

Rowitz, L. (2013). Public health leadership: Putting principles into practice. Jones & Bartlett Publishers.

Sampayo, F. E. R. N. A. N. D. A., & Pinto, M. F. (1994). Distribuicao por sexos das cardiopatias congenitas. Acta Médica Portuguesa, 413-418.

Schluter, WW., Reef, SE., Redd, SC., Dykewicz, CA. (1998). Changing Epidemiology of Congenital Rubella Syndrome in the United States: J infect Dis, 178 (3).636 – 41.

Scrimshaw, N. S. (2003). Historical concepts of interactions, synergism and antagonism between nutrition and infection. The Journal of nutrition, 133(1), 316S-321S.

Seppälä, E. M., López-Perea, N., de Mier, M. D. V. T., Echevarría, J. E., Fernández-García, A., & Masa-Calles, J. (2019). Last cases of rubella and congenital rubella syndrome in Spain, 1997–2016: the success of a vaccination program. Vaccine, 37(1), 169-175.

Silva, A. A. M. D. (2019). Monitoring trends in socioeconomic, maternal and child health inequalities.

Simons, E. A., Reef, S. E., Cooper, L. Z., Zimmerman, L., & Thompson, K. M. (2016). Systematic review of the manifestations of congenital rubella syndrome in infants and characterization of disability-adjusted life years (DALYs). Risk Analysis, 36(7), 1332-1356.

Singh, A., Narula, S., Kareem, H., & Devasia, T. (2017). An infant with congenital rubella syndrome in developing India. Case Reports, 2017, bcr-2017.

Solórzano-Santos, F., Bárcenas-López, S. J., Huerta-García, G. C., Miranda-Novales, M. G., Muñoz, M. T. Á. Y., & Vázquez-Rosales, J. G. (2013). Perinatal infection by rubella virus in breast-fed babies with congenital heart disease. Revista Médica del Instituto Mexicano del Seguro Social, 51(2), 158-163.

Souvriyanti, E. and Hadinegoro, S. (2004). Hubungan vaksin Measles, Mumps, Rubella (MMR) dengan Kejadian Autisme. Sari Pediatri, 6(1), pp.1-4.

Sperling, D. R., & Verska, J. J. (1966). Rubella Syndrome—Cardiovascular Manifestations and Surgical Therapy in Infants. California medicine, 105(5), 340.

Talaviya, B. Ebstein's Anomaly-A Rare Finding in Congenital Rubella Syndrome (CRS).

Tokugawa, K., Veda, K., Fukushige, J., Koyanagi, T. and Hisanaga, S. (1986). Congenital Rubella Syndrome and Physical Growth: A 17-Year, Prospective, Longitudinal Follow-Up in the Ryukyu Islands. Clinical Infectious Diseases, 8(6), pp.874-883.

Vaziri, F., Roodpeyma, S., Hekmat, M., Rafieyian, S., Mojtahedzadeh, S., Ghassemi, A. (2011). Cardiovascular Malformations in Congenital Rubella Syndrome: A Case Report : The Iranian Journal of Cardiac Surgery, pp.1-3.

Verheugt, C. L., Uiterwaal, C. S., van der Velde, E. T., Meijboom, F. J., Pieper, P. G., Vliegen, H. W., ... & Mulder, B. J. (2008). Gender and outcome in adult congenital heart disease.

Vukojevic, M., Zovko, A., Talic, I., Tanovic, M., Resic, B., Vrdoljak, I., & Splavski, B. (2017). Parental Socioeconomic Status as a Predictor of Physical and Mental Health Outcomes in Children—Literature Review. Acta Clin Croat, 56(4), 742-8.

Wakefield, A. (1999). MMR vaccination and autism. The Lancet, 354(9182), pp.949-950.

Way, R. C. (1967). Cardiovascular defects and the rubella syndrome. Canadian Medical Association Journal, 97(22), 1329.

Webster, W. S. (1998). Teratogen update: congenital rubella. Teratology, 58(1), 13-23.

Winter, S. T. (1972). The male disadvantage in diseases acquired in childhood. Developmental Medicine & Child Neurology, 14(4), 517-520.

Wondimeneh, Y., Tiruneh, M., Ferede, G., Denekew, K., Admassu, F., & Tessema, B. (2018). Hospital based surveillance of congenital rubella syndrome cases in the pre-vaccine era in Amhara Regional State, Ethiopia: A base line information for the country. PloS one, 13(11), e0207095.

World Health Organization (2018). Congenital Rubella Syndrome : Vaccine-Preventable Diseases Surveillance Standards, pp.3-12.

Wu, Y., Wood, J., Khandaker, G., Waddington, C., & Snelling, T. (2016). Informing rubella vaccination strategies in East Java, Indonesia through transmission modelling. Vaccine, 34(46), 5636-5642.

Yu, D., Feng, Y., Yang, L., Da, M., Fan, C., Wang, S., & Mo, X. (2014). Maternal socioeconomic status and the risk of congenital heart defects in offspring: a meta-analysis of 33 studies. PLoS One, 9(10), e111056.