

## DAFTAR PUSTAKA

- Abman, S.H. et al., 2015. Pediatric pulmonary hypertension. *Circulation*, 132(21): 2037–2099.
- Adatia, I., Kothari, S.S. dan Feinstein, J.A., 2010. Pulmonary hypertension associated with congenital heart disease: Pulmonary vascular disease: The global perspective. *Chest*, 137(6): 52–61.
- Allotey, J., Dodds, J., Kerry, S. dan Thangaratnam, S., 2013. Sample size in a prognostic study: prep (prediction of risks in early onset pre-eclampsia). *Trials*, 14(1): 49.
- Badan Penelitian dan Pengembangan Kesehatan, 2013. Riset kesehatan dasar (RISKESDAS) 2013. *Riset Kesehatan Dasar (RISKESDAS) 2013*.
- Bardi-Peti, L. dan Ciofu, E.P., 2010. Pulmonary hypertension during acute respiratory diseases in infants. *Mædica*, 5(1): 13–19.
- Barst, R.J., McGoon, M.D., Elliott, C.G., Foreman, A.J., Miller, D.P. dan Ivy, D.D., 2012. Survival in childhood pulmonary arterial hypertension: Insights from the registry to evaluate early and long-term pulmonary arterial hypertension disease management. *Circulation*, 125(1): 113–122.
- Barua, C., Barua, S.K., Hossain, M.Z. dan Karim, T., 2015. Pulmonary Hypertension in Children with Congenital Left to Right Cardiac Shunt Anomalies. *Chattagram Maa-O-Shishu Hosp. Med. College j.*, 14(2): 31.
- Concato, J., Peduzzi, P., Holford, T.R. dan Feinstein, A.R., 1995. Importance of events per independent variable in proportional hazards analysis I. Background, goals, and general strategy. *J Clin Epidemiol*, 48(12): 1495–1501.
- Cotroneo, E. et al., 2015. Iron homeostasis and pulmonary hypertension: Iron deficiency leads to pulmonary vascular remodeling in the rat. *Circ Res*, 116(10): 1680–1690.
- D’Alto, M. dan Mahadevan, V.S., 2012. Pulmonary arterial hypertension associated with congenital heart disease. *Eur Respir Rev*, 21(126): 328–337.
- Dimopoulos, K., Wort, S.J. dan Gatzoulis, M.A., 2014. Pulmonary hypertension related to congenital heart disease: A call for action. *Eur Heart J*, 35(11): 691–700.
- Ennezat, P.V., Maréchaux, S., Pibarot, P. dan Le Jemtel, T.H., 2013. Secondary mitral regurgitation in heart failure with reduced or preserved left ventricular ejection fraction. *Cardiology*, 125(2): 110–117.
- Frank, D.B. dan Hanna, B.D., 2015. Pulmonary arterial hypertension associated with congenital heart disease and Eisenmenger syndrome: current practice in

- pediatrics. *Minerva Pediatr*, 67(2): 169–185.
- Gelb, B.D. dan Chung, W.K., 2014. Complex genetics and the etiology of human congenital heart disease. *Cold Spring Harb Perspect Med*, 4(7): 1–12.
- Guzmán M.C., Izquierdo L.M., Carvajal D., Duque B. dan Rodriguez-Martinez M.C., 2017. Clinical outcomes of pulmonary hypertension in children with pneumonia and respiratory failure. *J Resp Dis*, 2(1): 107.
- Han, K., Song, K. dan Choi, B.W., 2016. How to develop, validate, and compare clinical prediction models involving radiological parameters: Study design and statistical methods. *Korean J Radiol*, 17(3): 339–350.
- Hansmann, G., 2017. Pulmonary Hypertension in Infants, Children, and Young Adults. *J Am Coll Cardiol*, 69(20): 2551–2569.
- Hariyanto, D., 2012. Profil Penyakit Jantung Bawaaan di Instalasi Rawat Inap Anak RSUP Dr.M.Djamil Padang Januari 2008-Februari 2011. *Sari pediatri*, 14(3): 152–157.
- Harlan, J., 2018. *Analisis Regresi Logistik*, Depok: Gunadarma.
- Hinton, R.B. dan Ware, S.M., 2017. Heart Failure in Pediatric Patients with Congenital Heart Disease. *Circ Res*, 120(6): 978–994.
- Ismail, M.T., Hidayati, F., Krisdinarti, L., Noormanto, Nugroho, S. dan Wahab, A.S., 2015. Epidemiological Profile of Congenital Heart Disease in A National Referral Hospital. *Acta Cardiologia Indonesiana*, 1(2): 66–71.
- Kozlik-Feldmann, R., Hansmann, G., Bonnet, D., Schranz, D., Apitz, C. dan Michel-Behnke, I., 2016. Pulmonary hypertension in children with congenital heart disease (PAH-CHD, PPHVD-CHD). Expert consensus statement on the diagnosis and treatment of paediatric pulmonary hypertension. The European Paediatric Pulmonary Vascular Disease Network. *Heart*, 102: ii42–ii48.
- Maxwell, A.J. dan Bridges, N.D., 2007. Pediatric primary pulmonary hypertension. *Curr Treat Options Cardiovasc Med*, 3(5): 371–383.
- McDaniel, N.L., 2001. Ventricular and Atrial Septal Defects. *Pediatr Rev*, 22(8): 265–270.
- Miller, W.L., Mahoney, D.W., Michelena, H.I., Pislaru, S. V., Topilsky, Y. dan Enriquez-Sarano, M., 2011. Contribution of ventricular diastolic dysfunction to pulmonary hypertension complicating chronic systolic heart failure. *JACC Cardiovasc Imaging*, 4(9): 946–954.
- Mulder, B.J.M., 2010. Changing demographics of pulmonary arterial hypertension in congenital heart disease. *Eur Respir Rev*, 19(118): 308–313.
- Niu, M.C., Mallory, G.B., Justino, H., Ruiz, F.E. dan Petit, C.J., 2013. Treatment of Severe Pulmonary Hypertension in the Setting of the Large Patent Ductus

- Arteriosus. *Pediatrics*, 131(5): 1643–1649.
- Ozdemir, N., 2015. Iron deficiency anemia from diagnosis to treatment in children. *Turk Pediatri Ars*, 50(1): 11–19.
- Pan, X., Zheng, Z., Hu, S., Li, S., Wei, Y., Zhang, Y., Cheng, X. dan Ma, K., 2011. Mechanisms of Pulmonary Hypertension Related to Ventricular Septal Defect in Congenital Heart Disease. *Ann Thorac Surg*, 92(6): 2215–2220.
- Parasuraman, S., Walker, S., Loudon, B.L., Gollop, N.D., Wilson, A.M., Lowery, C. dan Frenneaux, M.P., 2016. Assessment of pulmonary artery pressure by echocardiography-A comprehensive review. *IJC Heart and Vasculature*, 12: 45–51.
- Park, M.K., 2016. Left-to-Right Shunt Lesions. In *Park's the pediatric cardiology handbook*. Philadelphia: Elsevier Saunders: 99–112.
- Patel, H., Desai, M., Murat Tuzcu, E., Griffin, B. dan Kapadia, S., 2014. Pulmonary hypertension in mitral regurgitation. *J Am Heart Assoc*, 3(4): 1–9.
- Peduzzi, P., Concato, J., Feinstein, A.R. dan Holford, T.R., 1995. Importance of events per independent variable in proportional hazards regression analysis II. Accuracy and precision of regression estimates. *J Clin Epidemiol*, 48(12): 1503–1510.
- Plesner, L.L., Schoos, M.M., Dalsgaard, M., Goetze, J.P., Kjølner, E., Vestbo, J. dan Iversen, K., 2017. Iron Deficiency in COPD Associates with Increased Pulmonary Artery Pressure Estimated by Echocardiography. *Heart Lung Circ*, 26(1): 101–104.
- Puri, K., Allen, H.D. dan Qureshi, A.M., 2017. Congenital Heart Disease. *Pediatr Rev*, 38(10): 471–486.
- Quang Binh, T., 2018. Iron deficiency anemia in children with congenital heart disease and the usefulness of erythrocyte indexes as a screening tool. *Arch Gen Intern Med*, 2(3): 1–4.
- Rahayuningsih, S.E., 2009. Hubungan Antara Hipertensi Pulmonal pada Defek Septum Atrium Sekundum dan Mutasi Gen. *Sari Pediatri*, 11(2): 113–117.
- Rhodes, C., Howard, L., Busbridge, M., Ashby, D., Kondili, E., Gibbs, J., Wharton, J. dan Wilkins, M., 2011. Iron Deficiency and Raised Hcpidin in Idiopathic Pulmonary Arterial Hypertension: Clinical Prevalence, Outcomes, and Mechanistic Insights. *J Am Coll Cardiol*, 58(3): 300–309.
- Rhodes, C., Wharton, J., Howard, L., Gibbs, J.S.R., Vonk-Noordegraaf, A. dan Wilkins, M.R., 2011. Iron deficiency in pulmonary arterial hypertension: a potential therapeutic target. *Eur Respir J*, 38(6): 1453–1460.
- Ross, R.D., 2012. The Ross classification for heart failure in children after 25 years: A review and an age-stratified revision. *Pediatr Cardiol*, 33(8): 1295–1300.

- Ruiter, G. et al., 2011. Iron deficiency is common in idiopathic pulmonary arterial hypertension. *Eur Respir J*, 37(6): 1386–1391.
- Sommers, C., Nagel, B.H.P., Neudorf, U. dan Schmaltz, A.A., 2005. Herzinsuffizienz im Kindesalter. *Herz*, 30(7): 652–662.
- Soon, E. et al., 2011. Unexplained iron deficiency in idiopathic and heritable pulmonary arterial hypertension. *Thorax*, 66(4): 326–332.
- Sutendra, G. dan Bonnet, S., 2015. The iron paradigm of pulmonary arterial hypertension: Popeye knows best. *Circ Res*, 116(10): 1636–1638.
- WHO, 2011. Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity. *World Health Organization*: 1–6.
- Wu, A.C., Lesperance, L. dan Bernstein, H., 2011. Screening for Iron Deficiency The early introduction of whole cow milk. *Pediatrics in Review*, 23(5): 171-178.