

## DAFTAR PUSTAKA

- Abassi, H. *et al.*, 2019. Impaired pulmonary function and its association with clinical outcomes, exercise capacity and quality of life in children with congenital heart disease. *International journal of cardiology*, 285: 86–92.
- Akseer, S. *et al.*, 2020. Prevalence and outcomes of pulmonary hypertension after percutaneous closure of atrial septal defect: A systematic review and meta-analysis. *European Respiratory Review*, 29(158): 1–12.
- Alapati S., & Rao P. S., 2011. Tetralogy of Fallot in the neonate. *Neonatology Today*. 6:1–10.
- Ali, M., & Amelia, P., 2019. Infeksi Saluran Nafas Bawah Berulang dan PJB dan Tatalaksananya. *Pediatric Cardiology Update 7th*. 7: 49-62.
- Alonso-Gonzalez, R. *et al.*, 2013. Abnormal lung function in adults with congenital heart disease: Prevalence, relation to cardiac anatomy, and association with survival. *Circulation*, 127(8): 882–890.
- Alsagaff, H., Abdul, M. 2005. Dasar-dasar ilmu penyakit paru. Surabaya: Universitas Airlangga.
- Amal, I., Ontoseno, T. 2017. Tatalaksana dan Rujukan Awal Penyakit Jantung Bawaan Kritis. *Cermin Dunia Kedokteran*, 44(9): 667–669
- Andrade, F.S. *et al.*, 2017. Lung function and functional capacity in school age children. *Fisioterapia em Movimento*, 30(1): 77–84.
- Ariani, A., Yuda Novira, R. & Yosoprawoto, M., 2012. Kualitas Hidup Anak dengan Penyakit Jantung. *Jurnal Kedokteran Brawijaya*, 27(1): 56–60.
- Astuti, S.I., Arso, S.P. & Wigati, P.A. 2015. Analisis standar pelayanan minimal pada instalasi rawat jalan di RSUD Kota Semarang, *Jurnal Kesehatan Masyarakat (Undip)*, 3(3): 103–111.
- Attie, F. *et al.*, 2001. Surgical treatment for secundum atrial septal defects in patients > 40 years old: a randomized clinical trial. *Journal of the American College of Cardiology*, 38(7), pp.2035-2042.
- Baren, J.M., Rothrock S.G., Brennan J.A. & Brown L., 2008. Pediatric Emergency Medicine. Amerika Serikat : Saunders Book
- Barbosa, M.D.G. *et al.*, 2020. Congenital heart disease in children: Orofacial myofunctional aspects, eating behavior and facial temperature. *Journal of Pediatric Otorhinolaryngology*, 131: 109883.

- Blasquez, A. *et al.*, 2016. Evaluation of nutritional status and support in children with congenital heart disease. *European journal of clinical nutrition*, 70(4): 528–531, 70(4): 528–531.
- Bode-Thomas, F., Hyacinth, I.H. & Yilgwan, C.S., 2010. Co-existence of ventricular septal defect and bronchial asthma in two Nigerian children. *Clin Med Insights Case Reports*, 3: 5–8.
- Bonow, R.O., Mann, D.L., Zipes, D.P. & Libby, P., 2011. Braunwald's heart disease e-book: A textbook of cardiovascular medicine. *Elsevier Health Sciences*.
- Burchill, L.J. *et al.*, 2018. Hospitalization trends and health resource use for adult congenital heart disease-related heart failure. *Journal of the American Heart Association*, 7(15).
- Cahyono, A., & Rachman, M.A., 2007. The cause of mortality among congenital heart disease patients in Pediatric Ward, Soetomo General Hospital (2004–2006). *Indonesian Journal of Cardiology*, 28(4): 279–284.
- Carr, H. *et al.*, 2017. Preterm Birth and Risk of Heart Failure Up to Early Adulthood. *Journal of the American College of Cardiology*, 69(21): 2634–2642.
- Cedars, A. *et al.*, 2017. Clinical predictors of length of stay in adults with congenital heart disease. *Heart*, 103(16): 1258–1263.
- Chisti, M.J. *et al.*, 2009. Pneumonia in severely malnourished children in developing countries - Mortality risk, aetiology and validity of WHO clinical signs: A systematic review. *Tropical medicine & international health*, 14(10): 1173–1189.
- Chu, P.Y. *et al.*, 2017. Congenital Heart Disease in Premature Infants 25–32 Weeks' Gestational Age. *The Journal of pediatrics*, 181: 37–41.
- Chelo, D. *et al.*, 2016. Spectrum of heart diseases in children: an echocardiographic study of 1,666 subjects in a pediatric hospital, Yaounde, Cameroon. *Cardiovascular Diagnosis and Therapy*, 6(1), p.10.
- Costello, J.M., Mcquillen, P.S., Claud, E.C. & Steinhorn, R.H., 2011. Prematurity and Congenital Heart Disease. *World Journal for Pediatric and Congenital Heart Surgery*, 2(3): 457–467.
- D'Alto, M. & Mahadevan, V.S., 2012. Pulmonary arterial hypertension associated with congenital heart disease. *European Respiratory Review*, 21(126): 328–337.
- Das, D., Mondal, H. & Patnaik, M., 2017. Study of dynamic lung function

- parameters in normal, overweight, and thin school boys. *Journal of the Scientific Society*, 44(1): 36.
- Davila, S. *et al.*, 2008. Genetic association and expression studies indicate a role of Toll-like receptor 8 in pulmonary tuberculosis. *PLoS Genetics*, 4(10).
- Dean, P., & Florin, T.A., 2018. Factors Associated With Pneumonia Severity in Children: A Systematic Review. *Journal of the Pediatric Infectious Diseases Society*, 7(4): 323–334.
- Dinarti, L.K. *et al.*, 2021. Pulmonary arterial hypertension in Indonesia: Current status and local application of international guidelines. *Global Heart*, 16(1): 1–11.
- Djer, M.M., Madiyono, B. 2016. Tatalaksana Penyakit Jantung Bawaan. *Sari Pediatri*, 2(3): 155.
- Djer, M.M., Osmardin, E., Hegar, B. & Setyanto, D.B., 2020. Increased Risk of Recurrent Acute Respiratory Infections in Children with Congenital Heart Disease: A Prospective Cohort Study. *The Indonesian Biomedical Journal*, 12(4): 355–360.
- Desmawati, Y.I. & Bebasari, E., 2013. Gambaran hasil pemeriksaan spirometri pada pasien asma bronkial di Poliklinik Paru RSUD Arifin Achmad Pekanbaru [Online] <https://repository.unri.ac.id/handle/123456789/2205> (Diakses 14 Mei 2022)
- Escobar, G.J. *et al.*, 2010. Recurrent Wheezing in the Third Year of Life Among Children Born at 32 Weeks' Gestation or Later. *Archives of pediatrics & adolescent medicine*, 164(10): 915–922.
- Faridi, M. M., Gupta, P., & Prakash, A., 1995. Lung functions in malnourished children aged five to eleven years. *Indian pediatrics*, 32(1), 35–42
- Fawke, J. *et al.*, 2010. Lung function and respiratory symptoms at 11 years in children born extremely preterm: The EPICure study. *American journal of respiratory and critical care medicine*, 182(2): 237–245.
- Feng, B.W. *et al.*, 2021. Effect of congenital heart disease on the recurrence of cough variant asthma in children. *BMC Cardiovascular Disorder*, 21(1): 1–9.
- Francisco, C., Limpin, E., Requiron-Sy, M.D & Bautista, M., 2013. Pulmonary Tuberculosis in Filipino Children With Congenital Heart Disease at Philippine Heart Center. *Chest*, 144(4): 779A.
- Fuseini, H. and Newcomb, D.C., 2017. Mechanisms driving gender differences in asthma. *Current allergy and asthma reports*, 17(3), pp.1–9

- Gabriela, K., Kuswiyanto, R.B & Dwiyananingrum, F., 2015. Clinical Characteristic and Outcome of Acute Lower Respiratory Tract Infection in Children with Congenital Heart Disease. *Althea Medical Journal*, 2(3): 403–408.
- Ganigara, M., Sagiv, E., Buddhé, S., Bhat, A., Chikkabyrappa, S.M. 2021. Tetralogy of Fallot With Pulmonary Atresia: Anatomy, Physiology, Imaging, and Perioperative Management. *Seminars in cardiothoracic and vascular anesthesia*, 25(3): 208–217.
- Geskey, J.M., & Cyran, S.E., 2012. Managing the Morbidity Associated with Respiratory Viral Infections in Children with Congenital Heart Disease. *International journal of pediatrics*, 2012: 1–8.
- Ghimire, L. V., Chou, F.S & Moon-Grady, A.J., 2020. Impact of congenital heart disease on outcomes among pediatric patients hospitalized for influenza infection. *BMC Pediatrics*, 20(1): 1–8.
- Gibbs, J.L. *et al.*, 1992. Stenting of the arterial duct: a new approach to palliation for pulmonary atresia. *Heart*, 67(3), pp.240-245..
- Goraieb, L. *et al.*, 2008. Changes in pulmonary function after surgical treatment of congenital heart disease with pulmonary hyperflow. *Arquivos Brasileiros de Cardiologia*, 91(2): 77–84.
- Goyal, N.K., Fiks, A.G & Lorch, S.A., 2011. Association of late-preterm birth with asthma in young children: Practice-based study. *Pediatrics*, 128(4).
- Guerin, S. *et al.*, 2021. Respiratory morbidity in children with congenital heart disease. *Archives de Pédiatrie*, 000: 3–7.
- Harelina, T., Setyoningrum, R.A & Sembiring, Y.E., 2020. Faktor Risiko Pneumonia pada Anak dengan Penyakit Jantung Bawaan. *Sari Pediatri*, 21(5): 276.
- ten Harkel, A.D.J., & Takken, T., 2010. Exercise Testing and Prescription in Patients with Congenital Heart Disease. *International journal of pediatrics*, 2010: 1–9.
- Hawkins, S.M.M. *et al.*, 2014. Restrictive lung function in pediatric patients with structural congenital heart disease. *The Journal of thoracic and cardiovascular surgery*, 148(1): 207–211.
- Healy, F., Hanna, B.D & Zinman, R., 2012. Pulmonary Complications of Congenital Heart Disease. *Paediatric respiratory reviews*, 13(1): 10–15.
- Herlambang, G., Widjaja, S.L., Hafidh, Y & Salimo, H., 2019. Hubungan rasio

netrofil limfosit dengan hipertensi arteri pulmonal pada anak dengan penyakit jantung bawaan asianotik. *Sari Pediatri*, 21(2): 96.

Herrman, K., Bose, C., Lewis, K. & Laughon, M., 2009. Spontaneous closure of the patent ductus arteriosus in very low birth weight infants following discharge from the neonatal unit. *Archives of Disease in Childhood-Fetal and Neonatal Edition*, 94(1), pp.F48-F50.

Hermida Pérez, J.A., & Hernández Guerra, J.S., 2010. Community-acquired pneumonia in adults with Down syndrome. Three clinical cases and a review of the literature. *International Medical Review on Down Syndrome*, 14(2): 25–30.

Huang, R. *et al.*, 2014. Cellular immunity profile in children with congenital heart disease and bronchopneumonia: Evaluation of lymphocyte subsets and regulatory T cells. *Central-European Journal of Immunology*, 39(4): 488–492.

Hung D.Q., Huy D.X., Vo H.L., & Hien N.S., 2021. Factors Associated with Early Postoperative Results of Total Anomalous Pulmonary Venous Connection Repair: Findings from Retrospective Single-Institution Data in Vietnam. *Integrated Blood Pressure Control*. 2021;14:77-86.

Inrianto, W., Murni, I.K & Safitri, I., 2021. Predictors of pulmonary hypertension in children with left-to-right shunting in acyanotic congenital heart disease. *Paediatrica Indonesiana*, 61(3): 119–124.

Islam, J.Y. *et al.*, 2015. Understanding the short- and long-term respiratory outcomes of prematurity and bronchopulmonary dysplasia. *American journal of respiratory and critical care medicine*, 192(2): 134–156.

Elliott, M.J. & Elliott, J.P., 1998. Atrioventricular canal defects. *Mastery of Cardiothoracic Surgery*. Lippincott-Raven Publishers: Philadelphia, pp.742-58..

Jany, B. *et al.*, 2019. Expert Workshop COPD: Lungs and Heart-Quite Often Ill Together. *Pneumologie (Stuttgart, Germany)*, 73(11): 651–669.

Jat, N.K. *et al.*, 2022. Assessment of the prevalence of congenital heart disease in children with pneumonia in tertiary care hospital: A cross-sectional study. *Annals of Medicine and Surgery*, 73: 103111.

Jing, Z. *et al.*, 2009. Pulmonary function testing in patients with pulmonary arterial hypertension. *Respiratory medicine*, 103(8): 1136–1142.

Jorgensen, L. 2018. Endothelin-I causes sequential and neutrophils in pulmonary trapping of platelets microcirculation in rats. *American Journal of Physiology-Lung Cellular and Molecular Physiology* : 538–546.

- Kalra, D., Sohal, S. 2020. Missed Tetralogy of Fallot in an Elderly Woman With a Known Ventricular Septal Defect. *CJC Open*, 2(6): 695–698
- Kilinc, A.A. *et al.*, 2021. The effects of nutritional status and intervention on pulmonary functions in pediatric cystic fibrosis patients. *Pediatrics International*, 63(3), pp.316-322.
- King, P.T., 2009. The pathophysiology of bronchiectasis. *International journal of chronic obstructive pulmonary disease*, 4:411.
- Kowalsky, R.H., Newburger, J.W., Rand, W.M. & Castañeda, A.R., 2006. Factors determining access to surgery for children with congenital cardiac disease in Guatemala, Central America. *Cardiology in the Young*, 16(4), pp.385-391.
- Kumala, K., Yantie, N.P & Hartaman, N.B., 2018. Karakteristik penyakit jantung bawaan asianotik tipe isolated dan manifestasi klinis dini pada pasien anak di rumah sakit umum pusat sanglah. *E-Jurnal Med*, 7(10): 1–11.
- Kung, G.C. and Triedman, J.K., 2022. Pathophysiology of left-to-right shunts [online]. <https://www.medilib.ir/uptodate/show/5773> (diakses 14 Mei 2022).
- Kurniawan, C. dkk., 2018. Lung function test in children with left-to-right shunt congenital heart disease. *Paediatrica Indonesiana*, 58(4): 165–169.
- Kutlay, H. *et al.*, 2002. Surgical treatment in bronchiectasis: Analysis of 166 patients. *European journal of cardio-thoracic surgery*, 21(4): 634–637.
- Kwiatkowska, J. *et al.*, 2020. Children and Adolescents with Pulmonary Arterial Hypertension: Baseline and Follow-Up Data from the Polish Registry of Pulmonary Hypertension (BNP-PL). *Journal of Clinical Medicine*, 9(6): 1717.
- Lee, E. *et al.*, 2019. Clinical characteristics and etiologies of bronchiectasis in Korean children: A multicenter retrospective study. *Respiratory Medicine*, 150(January): 8–14.
- Lomauro, A., & Aliverti, A., 2018. Sex differences in respiratory function Physiology masterclass. *Breathe*, 14(2): 131–140.
- Low, A. *et al.*, 2018. Lung function, inflammation, and endothelin-1 in congenital heart disease-associated pulmonary arterial hypertension. *Journal of the American Heart Association*, 7(4): 1–12.
- Low, A.T., Medford, A.R.L., Millar, A.B & Tulloh, R.M.R., 2015. Lung function in pulmonary hypertension. *Respiratory Medicine*: 1–6.
- Luo, H. *et al.*, 2019. Outcomes of Infant Cardiac Surgery for Congenital Heart Disease Concomitant With Persistent Pneumonia: A Retrospective Cohort



- Study. *Journal of Cardiothoracic and Vascular Anesthesia*, 33(2): 428–432.
- Maitre, N.L. *et al.*, 2015. Respiratory consequences of prematurity: Evolution of a diagnosis and development of a comprehensive approach. *Journal of Perinatology*, 35(5): 313–321.
- Mardiati., 2015. HUBUNGAN ANTARA PENYAKIT JANTUNG BAWAAN DENGAN KECUKUPAN ASUPAN ENERGI DAN PROTEIN. *VERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh*, 3(1):21-29.
- Marelli, A.J. *et al.*, 2007. Congenital heart disease in the general population: Changing prevalence and age distribution. *Circulation*, 115(2): 163–172.
- McDowell, K.M., & Craven, D.I., 2011. Pulmonary complications of down syndrome during childhood. *The Journal of pediatrics*, 158(2): 319–325.
- McGeachie, M.J. *et al.*, 2016. Patterns of Growth and Decline in Lung Function in Persistent Childhood Asthma. *New England Journal of Medicine*, 374(19): 1842–1852.
- Medina, J.L. *et al.*, 2014. Mycoplasma pneumoniae CARDS Toxin Exacerbates Ovalbumin-Induced Asthma-Like Inflammation in BALB / c Mice. *PLoS One*, 9(7): 1–9.
- Melville, J.M., & Moss, T.J.M., 2013. The immune consequences of preterm birth. *Frontiers in Neuroscience*, 7(7): 1–9.
- Molgat-Seon, Y., Peters, C.M & Sheel, A.W., 2018. Sex-differences in the human respiratory system and their impact on resting pulmonary function and the integrative response to exercise. *Current Opinion in Physiology*, 6: 21–27.
- Monita, O., Yani, F.F & Lestari, Y., 2015. Profil Pasien Pneumonia Komunitas di Bagian Anak RSUP DR. M. Djamil Padang Sumatera Barat. *Jurnal Kesehatan Andalas*, 4(1): 218–226.
- Murni, I.K. dkk., 2021. Delayed diagnosis in children with congenital heart disease: a mixed-method study. *BMC Pediatrics*, 21(1): 1–7.
- Nadas, A.S., Thilenius, O.G., LaFarge, C.G. and Hauck, A.J., 1964. Ventricular septal defect with aortic regurgitation: medical and pathologic aspects. *Circulation*, 29(6), pp.862-873.
- Nassif, M. *et al.*, 2018. Atrial septal defect in adults is associated with airway hyperresponsiveness. *Congenital Heart Disease*, 13(6): 959–966.
- Naumburg, E., Söderström, L., Huber, D & Axelsson, I., 2017. Risk factors for pulmonary arterial hypertension in children and young adults. *Pediatric*

*Pulmonology*, 52(5): 636–641.

Nhamoyebonde, S., & Leslie, A., 2014. Biological differences between the sexes and susceptibility to tuberculosis. *Journal of infectious diseases*, 209(SUPPL. 3).

Nino, G. *et al.*, 2013. Premature Infants Rehospitalized because of an Apparent Life-Threatening Event Had Distinctive Autonomic Developmental Trajectories. *American journal of respiratory and critical care medicine*, 194(3): 379–381.

Norman, M. *et al.*, 2020. Neonatal outcomes in very preterm infants with severe congenital heart defects: An international cohort study. *Journal of the American Heart Association*, 9(5): 1–14.

Nugent E.W. *et al.*, 1977. Clinical course of pulmonic stenosis. *Circulation*. 56: 138-47.

Olguntürk, R. *et al.*, 2010. Congenital heart disease and pulmonary tuberculosis. *Open Medicine*, 5(2): 172–175.

Oliver, J.M. *et al.*, 2014. Pulmonary hypertension in young adults with repaired coarctation of the aorta: an unrecognised factor associated with premature mortality and heart failure. *International journal of cardiology*, 174(2), pp.324-329.

Opatowsky, A.R., 2013. Abnormal spirometry in congenital heart disease: Where do we go from here? *Circulation*, 127(8): 865–867.

Pak O., Aldashev A., Welsh D. & Peacock A. 2007. The effects of hypoxia on the cells of the pulmonary vasculature. *European Respiratory Journal*, 30: 364-372

Pascall, E., & Tulloh, R.M.R., 2018. Pulmonary hypertension in congenital heart disease. *Future Cardiology*, 14(3): 369–375.

Rahayuningsih, S.E. dkk., 2021. Left to right shunt congenital heart disease as a risk factor of recurrent pneumonia in under five-year-old children: A single centre experience in Bandung Indonesia. *Med Glas (Zenica)*, 18(1): 1–5.

Rao P.S., 2000. Pulmonary valve disease. In Valvular Heart Disease, 3rd ed.; Alpert JS, Dalen JE, Rahimtoola S, Eds. Lippincott Raven: Philadelphia, PA, USA, 339.

Rao P. S., 2005. Diagnosis and management of acyanotic heart disease: part II -- left-to-right shunt lesions. *The Indian Journal of Pediatrics*, 72(6), pp.503-512.



- Rao, P.S. & Harris, A.D., 2018. Recent advances in managing septal defects: ventricular septal defects and atrioventricular septal defects. *F1000Research*, 7.
- Rossouw, B., 2013. Balancing the heart and the lungs in children with large cardiac shunts. *CME: Your SA Journal of CPD*, 31(1): 16–21.
- Rothman, A., & Kulik, T. J., 1989. Pulmonary hypertension and asthma in two patients with congenital heart disease. *American journal of diseases of children* (1960), 143(8), 977–979
- Sabry, A.F., El-hagrasi, H.F., Mhossam, H & El-baz, A.A., 2013. Changes in Pulmonary Functions in Children in Response to Pulmonary Hypertension Associated with Cardiac Diseases in Suez Canal Area in Egypt. *The Medical Journal of Cairo University*, 81(2): 101–106.
- Sadono, R., & Soetadji, A., 2013. Perbedaan Kejadian Ispa Pada Anak Dengan Penyakit Jantung Bawaan Sianotik Dan Asianotik. *Jurnal Kedokteran Diponegoro*, 2(1): 137672.
- El Sakka, A.S., Imam, S.S., Amer, H.A & Moustafa, S.A., 2014. Vitamin D deficiency and low hemoglobin level as risk factors for severity of acute lower respiratory tract infections in Egyptian children: A case-control study. *Egyptian Pediatric Association Gazette*, 62(1): 1–7.
- Sari, N.K., Soetadji, A & Kosim, M.S., 2016. Hubungan antara Besarnya Defek Septum Ventrikel dengan Fungsi Paru. *Sari Pediatri*, 16(3): 189.
- Saxena, A., 2018. Congenital Heart Disease in India: A Status Report. *Indian Pediatrics*, 55(12): 1075–1082.
- Sears, M.R., 2007. Lung function decline in asthma. *European Respiratory Journal*, 30(3), pp.411-413.
- Siblini, G. *et al.*, 1997. Transcatheter management of neonates with pulmonary atresia and intact ventricular septum. *Catheterization and cardiovascular diagnosis*, 42(4), pp.395-402.
- Simonneau, *et al.*, 2004. Clinical classification of pulmonary hypertension. *Journal of the American College of Cardiology*, 43(12 SUPPL.): S5–S12.
- Stocks, J., Hislop, A & Sonnappa, S., 2013. Early lung development: Lifelong effect on respiratory health and disease. *The Lancet Respiratory Medicine*, 1(9): 728–742.
- Sudha, S., & Kumari, U.S., 2016. Effect of Yoga on Pulmonary Function Tests. *International Journal of Physiology*, 4(2): 118.

- Sulc J, Andrlé V, Hruda J, Hucín B, Samánek M, Zapletal A., 1998. Pulmonary function in children with atrial septal defect before and after heart surgery. *Heart*, 80:484–8
- Suryati, E., Priyatno, A., & Wijayahadi, N., 2014. Pengaruh Suplementasi Seng Terhadap Kejadian Pneumonia pada Penyakit Jantung Bawaan Pirau Kiri ke Kanan. *Sari Pediatri*, 16(4): 221–228.
- Izzati, N., Rahman, M. & Thirthaningsih, N. W., 2019. Profile of Children with Congenital Heart Disease and Upper Respiratory Tract Infection in Dr. Soetomo General Hospital Surabaya Period March 2018. *JUXTA: Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga*, 10(2), pp. 57–59
- Togănel, R. 2013. Nutritional Approach of Pediatric Patients Diagnosed with Congenital Heart Disease. *Acta Medica Marisiensis*, 59(2): 121–125.
- Torok, R.D., Campbell, M.J., Fleming, G.A. & Hill, K.D., 2015. Coarctation of the aorta: management from infancy to adulthood. *World journal of cardiology*, 7(11), p.765.
- Tynan, M., & Anderson, R.H., 2002. Ventricular Septal Defect. *Paediatric Cardiology*, 983-1014.
- Uyainah, A., Amin, Z & Thufeilsyah, F., 2014. Spirometri. *Ina J Chest Crit and Emerg Med*, 1(1): 35–38.
- Vaillant, M.C. *et al.*, 1992. [Contribution of two-dimensional echography in predicting spontaneous closure of interventricular defects in infants]. *Archives des Maladies du Coeur et des Vaisseaux*, 85(5): 597–601.
- Verdoia, M., Gioscia, R., Soldà, P.L., Marrara, F., Xhyheri, B., Leuzzi, S., De Luca, G., Masia, C., Spagarino, E., Pascu, M.E., Colageo, U., Marcolongo, M. 2020. Incidental Diagnosis After a Car Accident: A Rare Case of Asymptomatic Uncorrected Tetralogy of Fallot. *JACC Case Reports*, 2(15): 2289–2294.
- Waworuntu, SD., 2020. Pneumonia Pada Anak Dengan Penyakit Jantung Bawaan Pirau Kiri Ke Kanan = Pneumonia In Children With Left To Right Shunt Congenital Heart Disease In Developing Country [Online]. [https://perpustakaan.fk.ui.ac.id/new-opac/index.php?p=show\\_detail&id=26076&keywords=](https://perpustakaan.fk.ui.ac.id/new-opac/index.php?p=show_detail&id=26076&keywords=) [diakses 14 Mei 2022].
- Waqar, T., Riaz, M.U. and Shuaib, M., 2017. Surgical repair of partial atrioventricular septal defect. *Pakistan Journal of Medical Sciences*, 33(2), p.285
- Weber, S.C. *et al.*, 2015. Natural history of patent ductus arteriosus in very low

birth weight infants after discharge. *The Journal of pediatrics*, 167(5), pp.1149-1151.

West, J.B., John B & Luks, A., 2012. West's respiratory physiology : the essentials.

Wu, W., He, J & Shao, X., 2020. Incidence and mortality trend of congenital heart disease at the global, regional, and national level, 1990-2017. *Medicine (United States)*, 99(23).

Yoo, B.W., 2018. Epidemiology of congenital heart disease with emphasis on sex-related aspects. *Sex-specific analysis of cardiovascular function*, 1065: 49–59.

Zhao, X.J. *et al.*, 2001. Expression of oestrogen and progesterone receptors by mast cells alone, but not lymphocytes, macrophages or other immune cells in human upper airways. *Thorax*, 56(3): 205–211.