

DAFTAR PUSTAKA

1. Weale J, Kelleher AA. Adult congenital heart disease. *Anaesthesia and Intensive Care Medicine*. 2018 Mar 3;19(6):285-91. [diunduh 8 Jan 2019]
2. Benjamin EJ, Virani SS, Callaway CW, Chamberlain AM, Chang AR, Cheng S, et al. Heart disease and stroke statistics. *American Heart Association*. 2018 Mar 20;137(12):67-492. [diunduh 22 Des 2018]
3. Wilamarta K V., Yuniadi Y, Rachmat J, Fakhri D, Hakim T, Anwar M. Adult congenital cardiac surgery in Indonesia. *Cardiol Young*. 2011 Dec 21;21(6):639–45. [diunduh 22 Des 2019]
4. Saenz RB, Beebe DK, Triplett LC, Medical M. Caring for Infants with Congenital Heart Disease and Their Families. 2009 Apr 1;59(7):1857-68. [diunduh 19 Jan 2019]
5. MM Massin, H Dessy. Delayed recognition of congenital heart disease. *Postgrad Med J*. 2006 Jul;82(969):468-470. [diunduh 19 Jan 2019]
6. Mark H, Young D. Congenital heart disease in adult. *Congenit Hear Dis adult*. 2004 Apr; 27(4):236-40.
7. T.W. sadler. Medical embryology. Lippincott Williams & Wilkins. Edisi ke-12.Jakarta:EGC;2013.
8. Calkoen EE, Hazekamp MG, Blom NA, Elders BBLJ, Gittenberger-De Groot AC, Haak MC, et al. Atrioventricular septal defect: From embryonic development to long-term follow-up. *Int J Cardiol*. 2016;202:784–95. [diunduh 20 Jan 2019]

9. Leonard S. Lilly. Lilly pathophysiology of heart disease. Edisi ke-6. Jakarta:EGC;2015. 1-482.
10. Rake RL, Vogl W, Mitchell AWM, Vogl AW. Gray's Basic Anatomy. Edisi ke-5. Jakarta:Elsevier;2012.
11. Rohit M, Shrivastava S. Acyanotic and cyanotic congenital heart diseases. The Indian Journal of Pediatrics. 2018 Jun;85(6):454-460. [diunduh 19 Jan 2019]
12. Erik J, Uk D, Uk MAG, Germany CG, Germany HK, Uk PK, et al. ESC Guidelines for the management of grown-up congenital heart disease. 2010;2915–2957 [diunduh 19 Jani 2019]
13. Sonja A Rasmussen, Deborah AG. Pregnancy and birth defects. American Journal of Clinical Nutrition. 2010 Apr 28;91(6):1539-40. [diunduh 4 Feb 2019]
14. Hiraishi S, Agata Y, Nowatari M, Oguchi K, Misawa H, Hirota H, et al. Incidence and natural course of trabecular ventricular septal defect. J Pediatr. 1992;120(3):409–15
15. Myung K. Park Pediatric Cardiology for Practitioners. Park Pediatr Cardiol Pract. Edisi ke-6. Jakarta:Elsevier;2012.
16. Gabriel SA, Atique Gabriel E. Patent ductus arteriosus In : Congenital heart disease in pediatric and adult patients. Edisi ke-1. Switzerland:Springer International Publisher;2017
17. Dice JE, Bhatia J. Patent ductus arteriosus. J Pediatr Pharmacol Ther. 2017;12(3):138–46 [diunduh 31 Jan 2019].

18. Suradi H, Hijazi ZM. Review article Current management of coarctation of the aorta. *Glob Cardiol Sci Pract.* 2015;44:1–11 [diunduh 20 Jan 2019].
19. Yadav SK. The diagnosis and treatment of pulmonary valve stenosis in children. 2015;6(1139) [diunduh 5 Feb 2019]
20. Lertudomphonwanit T, Keorochana G, Kraiwattanapong C, Chanplakorn P, Leelapattana P, Wajanavisit W. Anatomic considerations approach via Kambin's triangle: Cadaveric study. *Asian Spine J.* 2016;10(5):821–827. [diunduh 5 Feb 2019]
21. Mughal AR, Tousif R, Alamgir AR, Jalal A. Pattern of un-operated Grown Up Congenital Heart (GUCH) patients presenting to a Tertiary Care Cardiac Institute of Punjab. *Pakistan J Med Sci.* 2019;35(4):1066–71. [diunduh 26 Des 2019]
22. Ain N, Hariyanto D, Rusdan S. Karakteristik Penderita Penyakit Jantung Bawaan pada Anak di RSUP Dr. M. Djamil Padang Periode Januari 2010 – Mei 2012. *J Kesehat Andalas.* 2015;4(3):3–8 [diunduh 5 Feb 2019].
23. Cannon CP, Brindis RG, Chaitman BR, Cohen DJ, Cross JT, Drozda JP, et al. 2013 ACCF/AHA key data elements and definitions. A report of the American College of Cardiology Foundation/American Heart Association. *Crit Pathw Cardiol.* 2013;12(2):65–105.
24. DEPKES 2013. Riskesdas 2013. Program. 2013.
25. Baan J, Jim EL, Joseph VFF, Eropa D, As D. Gambaran Kelainan Katup Jantung pada Pasien Penyakit Jantung Rematik dan Pasien Penyakit Jantung Bawaan Pada Orang Dewasa di RSUP Prof Kandou. 2016;1(1):109–115. [diunduh 19 Nov 2019]

26. Indonesia JA. Jurnal Anestesiologi Indonesia. 2019;IX:[diunduh 24 Nov 2019].
27. Kane AD, Kane A. Cardiopathies congénitales de l'adolescent et de l'adulte : prise en charge dans un service de cardiologie générale au Sénégal. 2017;66:217–22. [diunduh 28 Des 2019]
28. Hidayati F, Krisdinarti L, Nugroho S, Wahab AS. Epidemiological Profile of Congenital Heart Disease in A National Referral Hospital. 2015. [diunduh 27 Jan 2020]
29. Butera G, Piazza L, Saracino A, Chessa M, Carminati M. Transcatheter closure of membranous ventricular septal defects-old problems and new solutions. *Interv Cardiol Clin.* 2013;2(1):85–91. [diunduh 27 Jan 2020]
30. Pepeta L, Dippenaar A. Ductal closure using the amplatzer duct occluder type two: Experience in Port Elizabeth hospital complex, South Africa. *Cardiovasc J Afr.* 2013;24(6):202–7. [diunduh 27 Jan 2020]
31. Masura J, Walsh KP, Thanopoulos B, Chan C, Bass J, Goussous Y, et al. Catheter closure of moderate- to large-sized patent ductus arteriosus using the new amplatzer duct occluder: Immediate and short-term results. *J Am Coll Cardiol* 1998;31(4):878–82. [diunduh 28 Des 2019]
32. Cedars AM, Schmidt AS, Broberg C, Zaidi A, Opotowsky A, Grewal J, et al. Adult congenital heart disease patients experience similar symptoms of disease activity. 2016;161–170. [diunduh 21 Nov 2019].
33. Giannakoulas G, Gatzoulis M, Karvounis H. Adult congenital heart disease : Epidemiological change. *Int J Cardiology.* 2016;[diunduh 24 Nov 2019].

34. Debbane M, Glaser B, David MK, Feinstein C, Eliez S. Gen deletion syndrome : Neuropsychological and behavioral implications. 2006;84:187– Nov 2019]
35. Lam CSP, Teng THK, Tay WT, Anand I, Zhang S, Shimizu W, et al. Regional and ethnic differences among patients with heart failure in Asia: The Asian sudden cardiac death in heart failure registry. *Eur Heart J.* 2016;37(41):3141–53. [diunduh 21 Nov 2019]
36. Hunter S. Management of adults with congenital heart disease. *Heart.* 1997;78(1):15. [diunduh 21 Nov 2019]
37. Adiele D, Arodiwe I, Chinawa J, Eze J, Gouthami V, Murthy K, et al. Atrial septal defects: Pattern, clinical profile, surgical techniques and outcome at Innova heart hospital. *Niger Med J.* 2014;55(2):126 [diunduh 20 Jan 2019].
38. Brida M, Dimopoulos K, Kempny A, Liodakis E, Alonso-Gonzalez R, Swan L, et al. Body mass index in adult congenital heart disease. *Int Heart J.* 2017;103(16):1250–7. [diunduh 20 Jan 2019].
39. Zaqout M, Vandekerckhove K, Michels N, Demulier L, Bove T, François K, et al. Body mass index in adults with congenital heart disease. *Congenit Heart Dis.* 2019;14(3):479–86. [diunduh 20 Jan 2019].
40. Malavazos AE, Capitanio G, Chessa M, Matelloni IA, Milani V, Stella E. Nutrition. Metabolism & cardiovascular diseases body mass index stratification in hospitalized Italian adults with congenital heart disease in relation to complexity, diagnosis, sex and age. *Nutr Metab Cardiovasc Dis J.* 2019;29(4):367–77. [diunduh 20 Jan 2019].