DAFTAR PUSTAKA

Albæk, D.H.R., Udholm, S., Ovesen, A.S.L., Karunanithi, Z., Nyboe, C., Hjortdal, V.E., 2020. Pacemaker and conduction disturbances in patients with atrial septal defect. *Cardiol. Young* 30: 980–985. doi:10.1017/S1047951120001365

Ashworth, M.T., 2019. Development of the Heart, in: Pathology of Heart Disease in the Fetus, Infant and Child. Cambridge University Press, pp. 53–74. doi:10.1017/9781316337073.003

Bonow, R.O., Mann, D.L., Zipes, D.P., Libby, P., 2019. Braunwald's Heart Disease, 11th ed. Elsevier.

Boron, W.F., Boulpaep, E.L., 2017. Medical Physiology, 3rd ed. Elsevier, Philadelphia.

Bradley, E.A., Zaidi, A.N., 2020. Atrial Septal Defect. *Cardiol. Clin.* 38: 317–324. doi:10.1016/j.ccl.2020.04.001

Brida, M., Chessa, M., Celermajer, D., Li, W., Geva, T., Khairy, P., Griselli, M., Gatzoulis, M.A., Gatzoulis, M.A., 2022. Atrial septal defect in adulthood: a new paradigm for congenital heart disease. *Eur. Heart J.* 43: 2660–2671. doi:10.1093/eurheartj/ehab646

Buijtendijk, M.F.J., Barnett, P., van den Hoff, M.J.B., 2020. Development of the human heart. *Am. J. Med. Genet. Part C Semin. Med. Genet.* 184: 7–22. doi:10.1002/ajmg.c.31778

Cochard, L.R., 2023. Netter's Atlas of Human Embryology , 6th ed. Elsevier, Philadelphia.

Correra, A., Mauriello, A., Peppo, M. Di, Andrea, A.D., Russo, V., Esposito, G., Brunetti, N.D., 2025. Atrial Septal Defect and Heart Rhythm Disorders : Physiopathological Linkage and Clinical Perspectives 1–14.

Costanzo, L.S., 2018. Physiology, 6th ed. Elsevier, Philadelphia.

Dehn, A.M., Pærregaard, M.M., Sellmer, A., Dannesbo, S., Blixenkrone-Møller,

E., Sillesen, A.S., Raja, A.A., Iversen, K.K., Bundgaard, H., Christensen, A.H., Hjortdal, V., 2024. Electrocardiographic Characteristics in 438 Neonates with Atrial Septal Defects. *Pediatr. Cardiol.* 45: 580–587. doi:10.1007/s00246-023-03324-5

DuBrock, H.M., Germack, H.D., Gauthier-Loiselle, M., Linder, J., Satija, A., Manceur, A.M., Cloutier, M., Lefebvre, P., Panjabi, S., Frantz, R.P., 2024. Economic Burden of Delayed Diagnosis in Patients with Pulmonary Arterial Hypertension (PAH). *PharmacoEconomics - Open* 8: 133–146. doi:10.1007/s41669-023-00453-8

Geggel, R.L., 2017. Clinical Detection of Hemodynamically Significant Isolated Secundum Atrial Septal Defect. *J. Pediatr.* 190: 261-264.e1. doi:10.1016/j.jpeds.2017.07.037

Goldberger, A., Goldberger, Z., Shvilkin, A., 2024. Goldberger's Clinical Electrocardiography: A Simplified Approach, 10th ed. Elsevier.

Güvenç, R.Ç., Ada, S.K., Güvenç, T.S., Çelik, F.B., Ocaklı, E.P., Ayar, A., Arfaj, A., Güllü, H., Özer, N., Çekmen, M.B., Çalışkan, M., 2024. Neurohormonal activation pattern in patients with atrial septal defect 1–9.

Hall, J.E., Guyton, A.C., 2016. Textbook of Medical Physiology , 13th ed. Elsevier, Philadelphia.

Harkness, W., Hicks, M., 2023. Right Bundle Branch Block. *StatPearls [Internet]*.

Ikeda, T., 2021. Right Bundle Branch Block : Current Considerations 24–30. doi:10.2174/1573403X16666200708111553

Johnson, S., Sommer, N., Cox-Flaherty, K., Weissmann, N., Ventetuolo, C.E., Maron, B.A., 2023. Pulmonary Hypertension: A Contemporary Review. *Am. J. Respir. Crit. Care Med.* 208: 528–548. doi:10.1164/RCCM.202302-0327SO

Kaisbain, N., Lim, W.J., Kim, H.S., 2021. Atrial septal defect with Crochetage sign

presenting with pulmonary artery thrombosis. *BMJ Case Rep.* 14: 3–6. doi:10.1136/bcr-2021-244180

Koeppen, B., Stanton, B., 2023. Berne & Levy Physiology, 8th ed. Elsevier.

Le Gloan, L., Legendre, A., Iserin, L., Ladouceur, M., 2018. Pathophysiology and natural history of atrial septal defect. *J. Thorac. Dis.* doi:10.21037/jtd.2018.02.80

Lestari, D.L., 2023. Penyakit Jantung Bawaan pada Anak, Scientific Journal. doi:10.56260/sciena.v2i4.100

Liu, Y., Chen, S., Zühlke, L., Babu-Narayan, S. V., Black, G.C., Choy, M. kit, Li, N., Keavney, B.D., 2020. Global prevalence of congenital heart disease in school-age children: a meta-analysis and systematic review. *BMC Cardiovasc. Disord.* 20. doi:10.1186/s12872-020-01781-x

Martin, S.S., Shapiro, E.P., Mukherjee, M., 2015. Atrial septal defects – Clinical manifestations, echo assessment, and intervention. *Clin. Med. Insights Cardiol.* 8: 93–98. doi:10.4137/CMC.S15715

Meng, X., Song, M., Zhang, K., Lu, W., Li, Y., Zhang, C., Zhang, Y., 2024. Congenital heart disease: types, pathophysiology, diagnosis, and treatment options, MedComm. doi:10.1002/mco2.631

Menillo, A.M., Lee, L.S., Pearson-Shaver, A.L., 2023. Atrial Septal Defect [WWW Document]. *StatPearls [Internet]*. URL https://www.ncbi.nlm.nih.gov/books/NBK535440/ (accessed 9.25.24).

Miura, K., Yagi, R., Miyama, H., Kimura, M., Kanazawa, H., Hashimoto, M., Kobayashi, S., Nakahara, S., Ishikawa, T., Taguchi, I., Sano, M., Sato, K., Fukuda, K., Deo, R.C., MacRae, C.A., Itabashi, Y., Katsumata, Y., Goto, S., 2023. Deep learning-based model detects atrial septal defects from electrocardiography: a cross-sectional multicenter hospital-based study. *eClinicalMedicine* 63: 102141. doi:10.1016/j.eclinm.2023.102141

Murni, I.K., Wirawan, M.T., Patmasari, L., Sativa, E.R., Arafuri, N., Nugroho, S., Noormanto, 2021. Delayed diagnosis in children with congenital heart disease: a mixed-method study. *BMC Pediatr.* 21: 1–7. doi:10.1186/s12887-021-02667-3

Muroke, V., Jalanko, M., Haukka, J., Pätilä, T., Hartikainen, J., Tahvanainen, A., Ukkonen, H., Ylitalo, K., Anttila, V., Pihkala, J., Sinisalo, J., 2023. Atrial septal defect patients have an elevated risk for infective endocarditis. *Scand. Cardiovasc. J.* 57. doi:10.1080/14017431.2023.2215490

Park, M.K., Salamat, M., 2021. Park's Pediatric Cardiology for Practitioners , 7th ed. Elsevier, Philadelphia.

Pierpont, M.E., Brueckner, M., Chung, W.K., Garg, V., Lacro, R. V., McGuire, A.L., Mital, S., Priest, J.R., Pu, W.T., Roberts, A., Ware, S.M., Gelb, B.D., Russell, M.W., 2018. Genetic Basis for Congenital Heart Disease: Revisited: A Scientific Statement from the American Heart Association. *Circulation*. doi:10.1161/CIR.0000000000000606

Sadler, T.W., 2019. Langman's Medical Embryology, 14th ed. Wolters Kluwer, Philadelphia.

Saikia, D., Mahanta, B., 2019. Cardiovascular and respiratory physiology in children. *Indian J. Anaesth.* doi:10.4103/ija.IJA_490_19

Salavastru, C., Murrell, D.F., Otton, J., 2021. Skin and the Heart. Springer .

Schram, A.S.L., Sellmer, A., Nyboe, C., Sillesen, M., Hjortdal, V.E., 2022. Increased inflammatory markers in adult patients born with an atrial septal defect. *Front. Cardiovasc. Med.* 9: 1–9. doi:10.3389/fcvm.2022.925314

Shaddy, R.E., Penny, D., Feltes, T., 2021. Moss & Adams' Heart Disease in Infants, Children, Adolescents: Including the Fetus and Young Adult. Lippincott Williams & Wilkins (LWW).

Shams, P., Chhabra, L., 2024. Electrical Right and Left Axis Deviation. *StatPearls*

[Internet].

Sherwood, L., 2016. Human Physiology: From Cells to System, 9th ed.

Sun, R.R., Liu, M., Lu, L., Zheng, Y., Zhang, P., 2015. Congenital Heart Disease: Causes, Diagnosis, Symptoms, and Treatments. *Cell Biochem. Biophys.* 72: 857–860. doi:10.1007/s12013-015-0551-6

Tan, C.M.J., Lewandowski, A.J., 2020. The Transitional Heart: From Early Embryonic and Fetal Development to Neonatal Life. *Fetal Diagn. Ther.* 47: 373–386. doi:10.1159/000501906

Tjan, V.W., Purwandini, D., Purnamasari, C.B., 2020. Pulmonary hypertension in patients with acyanotic congenital heart defects. *Cardiovasc. Cardiometabolic J.* 1: 45–49. doi:10.20473/ccj.v1i2.2020.45-49

Torres, A.J., 2018. Hemodynamic assessment of atrial septal defects 10: 2882–2889. doi:10.21037/jtd.2018.02.17

Udholm, S., Nyboe, C., Karunanithi, Z., Christensen, A.I., Redington, A., Nielsen-Kudsk, J.E., Hjortdal, V.E., 2019. Lifelong burden of small unrepaired atrial septal defect: Results from the Danish National Patient Registry. *Int. J. Cardiol.* 283: 101–106. doi:10.1016/j.ijcard.2019.02.024