

DAFTAR PUSTAKA

- Alizadeh, B. (2019) 'Transcatheter Closure of Congenital VSDs: Tips and Tricks', in *Angiography*. doi: 10.5772/intechopen.83641.
- Andersen, H., de Leval, M. R., Tsang, V. T., Elliott, M. J., Anderson, R. H. and Cook, A. C. (2006) 'Is Complete Heart Block After Surgical Closure of Ventricular Septum Defects Still an Issue?', *Annals of Thoracic Surgery*. doi: 10.1016/j.athoracsur.2006.04.030.
- Bentham, J. R., Gujral, A., Adwani, S., Archer, N. and Wilson, N. (2011) 'Does the technique of interventional closure of perimembranous ventricular septal defect reduce the incidence of heart block?', *Cardiology in the Young*. doi: 10.1017/S1047951110002039.
- Brown, K. N. and Kanmanthareddy, A. (2019) *Catheter Management Of Ventricular Septal Defect, StatPearls*.
- Bruce, 2011 (2013) 'Langman's Medical Embryology 12th ed. - T. Sadler (Lippincott, 2012) BBS', *Journal of Chemical Information and Modeling*. doi: 10.1017/CBO9781107415324.004.
- Butera, G., Carminati, M., Chessa, M., Piazza, L., Abella, R., Negura, D. G., Giamberti, A., Claudio, B., Micheletti, A., Tammam, Y. and Frigiola, A. (2006) 'Percutaneous closure of ventricular septal defects in children aged <12: Early and mid-term results', *European Heart Journal*. doi: 10.1093/eurheartj/ehl340.
- Carminati, M., Butera, G., Chessa, M., De Giovanni, J., Fisher, G., Gewillig, M., Peuster, M., Piechaud, J. F., Santoro, G., Sievert, H., Spadoni, I. and Walsh, K. (2007) 'Transcatheter closure of congenital ventricular septal defects: Results of the European Registry', *European Heart Journal*. doi: 10.1093/eurheartj/ehm314.
- Chungsomprasong, P., Durongpisitkul, K., Vijarnsorn, C., Soongswang, J. and Lê, T. P. (2011) 'The results of transcatheter closure of VSD using amplatzer® device and nit occlud® Lê coil', *Catheterization and Cardiovascular Interventions*. doi: 10.1002/ccd.23084.
- Dahlan, M. S. (2013) *Besar Sampel dan Cara Pengambilan Sampel*. Tiga. Jakarta: Salemba

Medika.

- Djer, M. M. and Madiyono, B. (2016) 'Tatalaksana Penyakit Jantung Bawaan', *Sari Pediatri*. doi: 10.14238/sp2.3.2000.155-62.
- Dodge, J. T., Brown, B. G., Bolson, E. L. and Dodge, H. T. (1992) 'Lumen diameter of normal human coronary arteries: Influence of age, sex, anatomic variation, and left ventricular hypertrophy or dilation', *Circulation*. doi: 10.1161/01.CIR.86.1.232.
- Feltes, T. F., Bacha, E., Beekman, R. H., Cheatham, J. P., Feinstein, J. A., Gomes, A. S., Hijazi, Z. M., Ing, F. F., De Moor, M., Morrow, W. R., Mullins, C. E., Taubert, K. A. and Zahn, E. M. (2011) 'Indications for cardiac catheterization and intervention in pediatric cardiac disease: A scientific statement from the American Heart Association', *Circulation*. doi: 10.1161/CIR.0b013e31821b1f10.
- Ghaderian, M., Merajie, M., Mortezaeian, H., Aarabi, M., Mohammad, Y. and Mohammadi, A. S. (2015) 'Efficacy and safety of using amplatzer ductal occluder for transcatheter closure of perimembranous ventricular septal defect in pediatrics', *Iranian Journal of Pediatrics*. doi: 10.5812/ijp.386.
- Ghosh, S., Sridhar, A., Solomon, N. and Sivaprakasham, M. (2018) 'Transcatheter closure of ventricular septal defect in aortic valve prolapse and aortic regurgitation', *Indian Heart Journal*. doi: 10.1016/j.ihj.2017.11.023.
- Gokaslan, G., Ustunsoy, H., Deniz, H., Ozcaliskan, O., Yasim, A., Baspinar, O. and Guzel, G. (2012) 'Urgent surgical management for embolized occluder devices in childhood: Single center experience', *Journal of Cardiothoracic Surgery*. doi: 10.1186/1749-8090-7-127.
- Gu, M., You, X., Zhao, X., Zheng, X. and Qin, Y. W. (2011) 'Transcatheter device closure of intracristal ventricular septal defects', *American Journal of Cardiology*. doi: 10.1016/j.amjcard.2010.08.053.
- Holzer, R., De Giovanni, J., Walsh, K. P., Tometzki, A., Goh, T. H., Hakim, F., Zabal, C., De Lezo, J. S., Cao, Q. L. and Hijazi, Z. M. (2006) 'Transcatheter closure of perimembranous ventricular septal defects using the Amplatzer membranous VSD occluder: Immediate and midterm results of an international registry', *Catheterization and Cardiovascular Interventions*. doi: 10.1002/ccd.20659.
- Hu, S., Yang, Y., Wu, Q., Rwakaryebe, M., Liu, Z., Deng, Y., Wei, S. and Zhao, T. (2014)

- ‘Results of two different approaches to closure of subaortic ventricular septal defects in children’, *European Journal of Cardio-thoracic Surgery*. doi: 10.1093/ejcts/ezu019.
- Huang, J. S., Sun, K. P., Huang, S. T., Chen, Q., Chen, L. W. and Kuo, Y. R. (2020) ‘A meta-analysis of periventricular device closure of doubly committed subarterial ventricular septal defects’, *Journal of Cardiothoracic Surgery*. doi: 10.1186/s13019-020-1062-0.
- Kanaan, M., Ewert, P., Berger, F., Assa, S. and Schubert, S. (2015) ‘Follow-Up of Patients with Interventional Closure of Ventricular Septal Defects with Amplatzer Duct Occluder II’, *Pediatric Cardiology*. doi: 10.1007/s00246-014-1017-0.
- Li, P., Zhao, X. X., Zheng, X. and Qin, Y. W. (2012) ‘Arrhythmias after transcatheter closure of perimembranous ventricular septal defects with a modified double-disk occluder: Early and long-term results’, *Heart and Vessels*. doi: 10.1007/s00380-011-0155-z.
- Liu, J. X., Wang, J. H., Yang, S. R., Liu, M., Xu, Y., Sun, J. H. and Yan, C. Y. (2013) ‘Clinical utility of the ventricular septal defect diameter to aorta root diameter ratio to predict early childhood developmental defects or lung infections in patients with perimembranous ventricular septal defect’, *Journal of Thoracic Disease*. doi: 10.3978/j.issn.2072-1439.2013.09.05.
- Lopez, L., Houyel, L., Colan, S. D., Anderson, R. H., Béland, M. J., Aiello, V. D., Bailliard, F., Cohen, M. S., Jacobs, J. P., Kurosawa, H., Sanders, S. P., Walters, H. L., Weinberg, P. M., Boris, J. R., Cook, A. C., Crucean, A., Everett, A. D., Gaynor, J. W., Giroud, J., Guleserian, K. J., Hughes, M. L., Juraszek, A. L., Krogmann, O. N., Maruszewski, B. J., St. Louis, J. D., Seslar, S. P., Spicer, D. E., Srivastava, S., Stellin, G., Tchervenkov, C. I., Wang, L. and Franklin, R. C. G. (2018) ‘Classification of Ventricular Septal Defects for the Eleventh Iteration of the International Classification of Diseases—Striving for Consensus: A Report From the International Society for Nomenclature of Paediatric and Congenital Heart Disease’, *Annals of Thoracic Surgery*. doi: 10.1016/j.athoracsur.2018.06.020.
- Mandal, K. D., Su, D. and Pang, Y. (2018) ‘Long-term outcome of transcatheter device closure of perimembranous ventricular septal defects’, *Frontiers in Pediatrics*. doi: 10.3389/fped.2018.00128.

- McCarthy, K. P., Leung, P. K. C. and Ho, S. Y. (2005) 'Perimembranous and muscular ventricular septal defects - Morphology revisited in the era of device closure', in *Journal of Interventional Cardiology*. doi: 10.1111/j.1540-8183.2005.00093.x.
- Morray, B. H. (2019) 'Ventricular Septal Defect Closure Devices, Techniques, and Outcomes', *Interventional Cardiology Clinics*. doi: 10.1016/j.iccl.2018.08.002.
- Myung K. Park (2014a) 'Park : Pediatric Cardiology for Practitioners', *Park : Pediatric Cardiology for Practitioners*, pp. 169–171.
- Myung K. Park (2014b) 'Park : Pediatric Cardiology for Practitioners', *Park : Pediatric Cardiology for Practitioners*.
- Odemis, E., Saygi, M., Guzeltas, A., Tanidir, I. C., Ergul, Y., Ozyilmaz, I. and Bakir, I. (2014) 'Transcatheter closure of perimembranous ventricular septal defects using Nit-Occlud® Lê VSD coil: Early and mid-term results', *Pediatric Cardiology*. doi: 10.1007/s00246-013-0860-8.
- Penny, D. J. and Vick, G. W. (2011) 'Ventricular septal defect', in *The Lancet*. doi: 10.1016/S0140-6736(10)61339-6.
- Radman, M., Mack, R., Barnoya, J., Castañeda, A., Rosales, M., Azakie, A., Mehta, N., Keller, R., Datar, S., Oishi, P. and Fineman, J. (2014) 'The effect of preoperative nutritional status on postoperative outcomes in children undergoing surgery for congenital heart defects in San Francisco (UCSF) and Guatemala City (UNICAR)', *Journal of Thoracic and Cardiovascular Surgery*. doi: 10.1016/j.jtcvs.2013.03.023.
- Rahayuningsih, S. E. (2016) 'Hubungan antara Defek Septum Ventrikel dan Status Gizi', *Sari Pediatri*. doi: 10.14238/sp13.2.2011.137-41.
- Roushdy, A. M., Abdelmonem, N. and El Fiky, A. A. (2012) 'Factors affecting vascular access complications in children undergoing congenital cardiac catheterization', *Cardiology in the Young*. doi: 10.1017/S1047951111000989.
- Roushdy, A., Monaem, N. A. and Piky, A. E. (2010) 'Factors affecting vascular access complications in children undergoing cardiac catheterization', *Catheterization and Cardiovascular Interventions*.
- Santhanam, H., Yang, L. Q., Chen, Z., Tai, B. C., Rajgor, D. D. and Quek, S. C. (2018) 'A meta-analysis of transcatheter device closure of perimembranous ventricular septal defect', *International Journal of Cardiology*. doi: 10.1016/j.ijcard.2017.12.011.

- Sanz, A. P., Álvarez-Fuente, M., Centella, T. and del Cerro, M. J. (2018) 'Early complete atrioventricular block after percutaneous closure of a perimembranous ventricular septal defect with a Nit-Occlud (®) Lê VSD coil', *Progress in Pediatric Cardiology*. doi: 10.1016/j.ppedcard.2018.02.009.
- Sari, N. K., Soetadji, A. and Kosim, M. S. (2016) 'Hubungan antara Besarnya Defek Septum Ventrikel dengan Fungsi Paru', *Sari Pediatri*. doi: 10.14238/sp16.3.2014.189-94.
- Satriani, L., Audrey, A., Yanuarso, P. B. and Djer, M. M. (2016) 'Perbandingan Luaran dan Biaya Penutupan Defek Septum Ventrikel Perimembran secara Transkateter dan Pembedahan', *Sari Pediatri*. doi: 10.14238/sp17.1.2015.9-16.
- Schoenwolf, G. C., Bleyl, S. B., Brauer, P. R. and Francis-West, P. H. (2015) *Larsen's Human Embriology, Larsen's Human Embryology*. doi: 10.1016/B978-0-443-06811-9.10011-9.
- Soto, B., Becker, A. E., Moulaert, A. J., Lie, J. T. and Anderson, R. H. (1980) 'Classification of ventricular septal defects', *British Heart Journal*. doi: 10.1136/hrt.43.3.332.
- Spicer, D. E., Hsu, H. H., Co-Vu, J., Anderson, R. H. and Fricker, F. J. (2014) 'Ventricular septal defect', *Orphanet journal of rare diseases*. doi: 10.1186/s13023-014-0144-2.
- Tang, L., Zhan, X., Zhang, C., Fang, X., Liao, H., Liu, F., Lin, W., Huang, Y., Huang, T., Fei, H., Wu, S. and Xue, Y. (2020) 'Novel strategy for predicting conduction abnormalities during transcatheter closure of perimembranous ventricular septal defect in adults', *Circulation Journal*. doi: 10.1253/circj.CJ-19-0664.
- Thanopoulos, B. D., Karanassios, E., Tsaousis, G., Papadopoulos, G. S. and Stefanadis, C. (2003) 'Catheter Closure of Congenital/Acquired Muscular VSDs and Perimembranous VSDs Using the Amplatzer Devices', in *Journal of Interventional Cardiology*. doi: 10.1046/j.1540-8183.2003.01007.x.
- Thanopoulos, B. D. and Rigby, M. L. (2005) 'Outcome of transcatheter closure of muscular ventricular septal defects with the Amplatzer ventricular septal defect occluder', *Heart*. doi: 10.1136/hrt.2004.035535.
- Yin, S., Zhu, D., Lin, K. and An, Q. (2014) 'Perventricular device closure of congenital ventricular septal defects', *Journal of Cardiac Surgery*. doi: 10.1111/jocs.12334.

- Zhang, S., Zhu, D., An, Q., Tang, H., Li, D. and Lin, K. (2015) ‘Minimally invasive perventricular device closure of doubly committed sub-arterial ventricular septal defects: Single center long-term follow-up results’, *Journal of Cardiothoracic Surgery*. doi: 10.1186/s13019-015-0326-6.
- Zhao, L. J., Han, B., Zhang, J. J., Yi, Y. C., Jiang, D. D. and Lyu, J. L. (2017) ‘Postprocedural outcomes and risk factors for arrhythmias following transcatheter closure of congenital perimembranous ventricular septal defect: A single-center retrospective study’, *Chinese Medical Journal*. doi: 10.4103/0366-6999.200551.