

REFERENCES

- Ain, N., Hariyanto, D. and Rusdan, S. (2015). Karakteristik Penderita Penyakit Jantung Bawaan pada Anak di RSUP Dr. M. Djamil Padang Periode Januari 2010 – Mei 2012. *Jurnal Kesehatan Andalas*, 4(3), pp.928-935.
- Airan, B. Tetralogy of fallot. *Indian J Thorac Cardiovasc Surg* **18**, 141–149 (2002). <https://doi.org/10.1007/s12055-002-0026-4>
- Apitz C, Webb GD, Redington, AN. 2009. *Tetralogy of fallot*. *Lancet*; 374(9699): 1462–71.
- Atik FA, Atik E, Cunha CR, Caneo LF, Assad RS, Jatene MB, et al. 2004. *Long-term results of correction of tetralogy of fallot in adulthood*. *Eur J Cardio-thoracic Surg.*; 25: 250–5.
- Azari A, Nezafati MH, Bigdelu L. (2017). *Early postoperative mortality of total correction of tetralogy of fallot.*; 5(4), pp. 222–225.
- Bailliard F, Anderson RH. (2009). *Tetralogy of fallot*. *Orphanet J Rare Disease* 4(2), pp.1-10.
- Barron, D.J. (2013). *Tetralogy of Fallot: controversies in early management*. *World journal for pediatric & congenital heart surgery*, 4(2), pp.186–91. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/23799733>
- Chew C, Halliday JL, Riley MM, Penny DJ. (2007). *Population-based atudy of antenatal detection of congenital heart disease by ultrasound examination*. *Ultrasound Obstet Gynecol.* 29(6): 619–24.
- Cho, John M., Puga, Fransisco J., Danielson, G.K., Douglas, D. M. H., Julsrud, Paul R. and Ilstrup, D. M., (2002). *Early and Long-Term Results of the Surgical Treatment of Tetralogy of Fallot With Pulmonary Atresia, With or Without Major Aortopulmonary*

Collateral Arteries. [online] The Journal of thoracic and cardiovascular surgery. Available at: <https://pubmed.ncbi.nlm.nih.gov/12091811-early-and-long-term-results-of-the-surgical-treatment-of-tetralogy-of-fallot-with-pulmonary-atresia-with-or-without-major-aortopulmonary-collateral-arteries/>

Cobanoglu, A. and Schultz, J.M. (2002). Total correction of tetralogy of fallot in the first year of life: late results. *The Annals of Thoracic Surgery*, [online] 74(1), pp.133–138. Available at: [https://www.annalsthoracicsurgery.org/article/S0003-4975\(02\)03619-6/fulltext](https://www.annalsthoracicsurgery.org/article/S0003-4975(02)03619-6/fulltext)

Cunningham, M.E.A., Donofrio, M.T., Peer, S.M., Zurakowski, D., Jonas, R.A. and Sinha, P. (2017). Optimal Timing for Elective Early Primary Repair of Tetralogy of Fallot: Analysis of Intermediate Term Outcomes. *The Annals of Thoracic Surgery*, 103(3), pp.845–852.

Diaz-Frias, J. and Guillaume, M. (2019). *Tetralogy of Fallot*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK513288/>.

Frescura C, Thiene G. (2012). *Anatomy of tetralogy of fallot*. In: Chessa M, Giamberti A (eds.) *The right ventricle in adults with tetralogy of fallot*. Padua, Italia: Springer-Verlag. pp.3-25.

Gatzoulis MA, Balaji S, Webber SA, Siu SC, Hokanson JS, Poile C, et al. (2000). *Risk factors for arrhythmia and sudden cardiac death late after repair of tetralogy of fallot: A multicentre study*. *Lancet*. 356(9234), pp. 975–81.

Graham EM, Bandisode VM, Bradley SM, Crawford FA, Simsic JM, Atz AM. (2008). *Effect of preoperative use of propranolol on postoperative outcome in patients with tetralogy of fallot*. *Am J Cardiol*. 101(5), pp. 693–5.

- Guevara, J.H., Zorrilla-Vaca, A. and Silva-Gordillo, G.C. (2017). The Utility of Preoperative Level of Erythrocytosis in the Prediction of Postoperative Blood Loss and 30-day Mortality in Patients with Tetralogy of Fallot. *Annals of Cardiac Anaesthesia*, [online] 20(2), pp.188–192. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5408524>
- Gupta, A.K., Singh, V.K. and Varma, A. (2012). Approach to postoperative fever in pediatric cardiac patients. *Annals of Pediatric Cardiology*, [online] 5(1), pp.61–68. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3327019/>
- Heinisch, P.P., Guarino, L., Hutter, D., Bartkevics, M., Erdoes, G., Eberle, B., Royo, C., Rhissass, J., Pfammatter, J.-P., Carrel, T. and Kadner, A. (2019). Late correction of tetralogy of Fallot in children. *Swiss Medical Weekly*. [online] Available at: https://boris.unibe.ch/131811/1/Heinisch_tetralogy%20of%20Fallot_SMW_2019.pdf
- Hermawan, B.J., Hariyanto, D. And Aprilia, D. (2013). *Profil Penyakit-Penyakit Jantung Bawaan di Instalasi Rawat Inap Anak RSUP Dr.M Djamil Padang Periode Januari 2013- Desember 2015*. *Jurnal Kesehatan Andalas* 7 (1), pp 142-148. Available at: <http://jurnal.fk.unand.ac.id/index.php/jka/article/view/793/649>.
- Hirsch JC, Mosca RS, Bove EL. (2000). *Complete repair of tetralogy of fallot in the neonate: results in the modern era*. *Ann Surg*. 232(4), pp. 508–14.
- Ho, K., Ho, K., Mbbs, R., Tan, Mbbs, Keng, Y., Wong, Mbbs, H., Mbbs, S., Shankar, Mbbs, J. and Le Tan (n.d.). (2007). *Late Complications Following Tetralogy of Fallot Repair: The Need for Long-term Follow-Up*. Available at : <http://annals.edu.sg/PDF/36VolNo11Nov2007/V36N11p947.pdf>
- Hoffman JIE, Kaplan S. (2002). *The incidence of congenital heart disease*. *J Am Coll Cardiol*. 39(12), pp. 1890–900.

- Indonesian Health Ministry., (2011), *Perki Dukung Kemkes Atasi Ptm*, Retrieved : April 15, 2019, from: <http://www.kemkes.go.id/development/site/jkn/index.php?cid=1451&id=perki-dukung-kemkes-atasi-ptm.html>
- Ismail, S.R., Kabbani, M.S., Najm, H.K., Abusuliman, R.M. and Elbarbary, M. (2010). Early outcome of tetralogy of Fallot repair in the current era of management. *Journal of the Saudi Heart Association*, [online] 22(2), pp.55–59. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3727392/>
- Kaushal SK, Iyer KS, Sharma R, Airan B, Bhan A, Das B, et al. (1996). *Surgical experience with total correction of tetralogy of fallot in infancy*. *Int J Cardiol.*, pp. 56(1): 35–40.
- Karl TR BC. *Tetralogy of fallot*. (2004). In: Gardner TJ (eds.). *Operative cardiac surgery*. 5th ed. Florida: Taylor & Francis Group. pp.689–705.
- Kim H, Sung SC, Kim SH, Chang YH, Lee HD, Park JA, et al. (2013). *Early and late outcomes of total repair of tetralogy of fallot: risk factors for late right ventricular dilatation*. *Interact Cardiovasc Thorac Surg*. 17(6), pp. 956–62.
- Kirklin, J.W., Blackstone, E.H., Kirklin, J.K., Pacifico, A.D., Aramendi, J. and Bargeron, L.M. (1983). Surgical results and protocols in the spectrum of tetralogy of Fallot. *Annals of Surgery*, [online] 198(3), pp.251–265. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1353289/>
- Kouchoukos NT, Blackstone EH, Hanley FL, Kirklin JK. (2013). *Ventricular septal defect with pulmonary stenosis*. In: *Kirklin/Barratt-Boyes Cardiac Surgery*. 4th ed. Philadelphia: Elsevier Inc. pp.1403–5.
- Liu, M., Druschel, C.M. and Hannan, E.L. (2014). Risk-Adjusted Prolonged Length of Stay as an Alternative Outcome Measure for Pediatric Congenital Cardiac Surgery. *The Annals*

of Thoracic Surgery, [online] 97(6), pp.2154–2159. Available at:
[https://www.annalsthoracicsurgery.org/article/S0003-4975\(13\)02570-8/fulltext](https://www.annalsthoracicsurgery.org/article/S0003-4975(13)02570-8/fulltext)

Mercer-Rosa, L., Elci, O.U., DeCost, G., Woyciechowski, S., Edman, S.M., Ravishankar, C., Mascio, C.E., Kawut, S.M. and Goldmuntz, E. (2018). *Predictors of Length of Hospital Stay After Complete Repair for Tetralogy of Fallot: A Prospective Cohort Study*. *Journal of the American Heart Association* 7(11), p.e008719. Available at:
<https://www.ncbi.nlm.nih.gov/pubmed/29769202>

Neill CA, Clark EB. (1944). *Tetralogy of fallot: the first 300 Years*. *Texas Heart Ins J.*,pp. 21: 272-9.

Niwa K, Hamada H, Nakazawa M, Terai M, Tateno S, Sugimoto S, et al. (2002). *Mortality and risk factors for late deaths in tetralogy of fallot: the japanese nationwide multicentric survey*. *Cardiol Young*. 12(5), pp. 453–60.

Nollert GDA, Däbritz SH, Schmoeckel M, Vicol C, Reichart B. (2003). *Risk factors for sudden death after repair of tetralogy of fallot*. *Ann Thorac Surg*. 76(6), pp. 1901–5.

Nollert, G., Fischlein, T., Bouterwek, S., Böhmer, C., Klinner, W. and Reichart, B. (1997). *Long-term Survival in Patients With Repair of Tetralogy of Fallot: 36-year Follow-Up of 490 Survivors of the First Year After Surgical Repair*. [online] *Journal of the American College of Cardiology*. Available at:
<https://pubmed.ncbi.nlm.nih.gov/9350942-long-term-survival-in-patients-with-repair-of-tetralogy-of-fallot-36-year-follow-up-of-490-survivors-of-the-first-year-after-surgical-repair/>

Perdhana, F., and Adriane, P., "Penanganan Perioperatif Pasien Dengan TOF dan Kardiomiopati Dilatatif Disertai Multiple Thrombus di Semua Ruang Jantung," *JAI (Jurnal Anestesiologi Indonesia)*, vol. 9, no. 1, pp. 10-18, Mar.

2017. <https://doi.org/10.14710/jai.v9i1.19819>

Pigula FA, Khalil PN, Mayer JE, Nido PJ, Jonas RA. (2009). *Repair of tetralogy of fallot in neonates and young infants*. *Circulation*. 100(suppl.2): II-157 - II-161.

Pillai CPK, Yoshida Y, Lawrence PJ, Yamamoto E, Reyer JA, Hamajima N. (2016). *Pediatric cardiothoracic program in Malaysia: a study based on the outcome of the program*. *Nagoya J Med Sci*. 78(1) pp. 9–17.

Rossano, J.W., Grenier, M.A., Dreyer, W.J., Kim, J.J., Price, J.F., Jefferies, J.L., Smith, E.O., Clunie, S.K., Moulik, M., Decker, J.A., Breinholt, J.P., Morales, D.L.S., McKenzie, E.D., Towbin, J.A. and Denfield, S.W. (2007). Effect of Body Mass Index on Outcome in Pediatric Heart Transplant Patients. *The Journal of Heart and Lung Transplantation*, [online] 26(7), pp.718–723. Available at: [https://www.jhltonline.org/article/S1053-2498\(07\)00364-6/abstract](https://www.jhltonline.org/article/S1053-2498(07)00364-6/abstract)

Sandoval, Nestor., Carreno, Marisol., Novick, M. William., Agarwal, Ravi., Ahmed, Iftikhar., Balachandran, Rakhi, Balestrini, Maria., Cherian, K.M., Croti, Ulisses., Du, Xinwei., Gauvreau, Kimberlee., Cam Giang, D.T., Shastri, R. and Jenkins, K.J. (2018). *Tetralogy of Fallot Repair in Developing Countries: International Quality Improvement Collaborative*. [online] *The Annals of thoracic surgery*. Available at: <https://pubmed.ncbi.nlm.nih.gov/29969617-tetralogy-of-fallot-repair-in-developing-countries-international-quality-improvement-collaborative/>

Sakidjan Indriwanto. (2014). *The Analysis Completeness Medical Record on INA-CBGs Implementation: Case Report Tetralogy of Fallot at Harapan Kita Hospital Year 2013*. *Jurnal ARSI* 1 (1), pp. 26-31. Available at: <http://journal.ui.ac.id/index.php/arsi/article/viewFile/5209/3494>

Saygi M, Ergul Y, Tola HT, Ozyilmaz I, Ozturk E, Onan IS, et al. (2015). *Evaluation of factors*

affecting perioperative mortality in tetralogy of fallot. *Pediatr Int.* 57(5) ,pp. 832–9.

Seddio, F., Migliazza, L., Borghi, A. and Crupi, G. (2007). *Previous Palliation in Patients With Tetralogy of Fallot Does Not Influence the Outcome of Later Repair.* [online] *Journal of cardiovascular medicine* (Hagerstown, Md.). Available at: <https://pubmed.ncbi.nlm.nih.gov/17299294-previous-palliation-in-patients-with-tetralogy-of-fallot-does-not-influence-the-outcome-of-later-repair/>

Starr JP. (2010). *Tetralogy of fallot: yesterday and today.* *World J Surg.* 34(4), pp. 658–68.

Taksande A, Gautami V, Padhi S, Bakshi K. (2009). *Hypercyanotic spells.* *J MGIMS.* 14(2), pp. 7–9.

Tanaka K, Kitahata H, Kawahito S, Nozaki J, Tomiyama Y, Oshita S. *Phenylephrine increases pulmonary blood flow in children with tetralogy of fallot.* *Can J Anesth.* 2003; 50(9): 926–9.

Till K, Dave HH, Comber M, Bauersfeld U, Prêtre R. (2011). *Realignment of the ventricular septum using partial direct closure of the ventricular septal defect in tetralogy of fallot.* *Eur J Cardio-thoracic Surg.* 40(4), pp. 1016–9.

Tsze, D.S., Vitberg, Y.M., Berezow, J., Starc, T.J. and Dayan, P.S. (2014). *Treatment of Tetralogy of Fallot Hypoxic Spell With Intranasal Fentanyl.* *Pediatrics*,134(1), pp.e266–e269. Available at: <https://pediatrics.aappublications.org/content/134/1/e266>.

Veny, N., Yantie, K., Djer, M., Advani, N. and Rachmat, J. (2016). *Paediatrica Indonesiana Outcomes of Tetralogy of Fallot repair performed after three years of age.* *Paediatr Indones,* [online] 56(3). Available at: <https://paediatricaindonesiana.org/index.php/paediatrica->

indonesiana/article/download/234/138/

- Villasís-Keever, M.A., Zapata-Arenas, D.M. and Penagos-Paniagua, M.J. (2002). Frequency of Postoperative Fever in Children with Congenital Heart Disease Undergoing Cardiovascular Surgery and Associated Risk Factors. *Revista Española de Cardiología (English Edition)*, [online] 55(10), pp.1063–1069. Available at: <https://www.revespcardiol.org/en-frequency-postoperative-fever-in-children-articulo-13041501>
- Vobecky SJ, Williams WG, Trusler GA, Coles JG, Rebeyka IM, Smallhorn J, et al. (1993). *Survival analysis of infants under age 18 months presenting with tetralogy of fallot*. *Ann Thorac Surg*. 56(4), pp. 944–50.
- Waqar, T., Riaz, M.U. and Mahar, T. (2017). *Tetralogy of Fallot repair in patients presenting after Infancy: A single surgeon experience*. *Pakistan Journal of Medical Sciences*,33(4). Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5648977/>
- Winn, K.J. and Hutchins, G.M. (1973). *The pathogenesis of tetralogy of Fallot*. *The American journal of pathology*, 73(1), pp.157–72. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1904044/>
- Wulandari, A.P., Ontoseno, T. and Umiastuti, P. (2018). *Hubungan Status Gizi Anak Usia 2-5 Tahun dengan Kelainan Jantung Bawaan Biru di RSUD Dr Soetomo Surabaya*. *Sari Pediatri*,20(2), pp.65. Available at: <https://saripediatri.org/index.php/sari-pediatri/article/view/1264>
- Yang, S., Wen, L., Tao, S., Gu, J., Han, J., Yao, J. and Wang, J. (2019). *Impact of timing on in-patient outcomes of complete repair of tetralogy of Fallot in infancy: an analysis of the United States National Inpatient 2005-2011 database*. *BMC cardiovascular disorders*, 19(1), pp.46. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/30808308>