

## DAFTAR PUSTAKA

- Al-Fadhli, J., Al-Shammari, F., Al-Duaij, A. dan Al-Sarraf, N., 2009. Coronary artery bypass grafting in a patient with polycythaemia rubra vera - A rare indication with a spectrum of complication: A case report. *Cases Journal*, 2(8), hal.4–6.
- Al-Sarraf, N., Thalib, L., Hughes, A., Houlihan, M., Tolan, M., Young, V. dan McGovern, E., 2011. Cross-clamp time is an independent predictor of mortality and morbidity in low- and high-risk cardiac patients. *International Journal of Surgery*, 9(1), hal.104–109.
- Asmaya, A.P., 2017. Fraksi Ejeksi, Gagal Jantung Kelas Fungsional Nyha Dan Umur Sebagai Faktor Prognostik Pada Operasi Penggantian Katup Mitral Jantung Di RSUP Dr.Sardjito. *Universitas Gadjah Mada*, hal.645.
- Azarfarin, R., Ashouri, N., Totonchi, Z., Bakhshandeh, H. dan Yaghoubi, A., 2014. Factors influencing prolonged icu stay after open heart surgery. *Research in Cardiovascular Medicine*, 3(4), hal.2.
- Bigelow, J.C., Herr, R.H., Wood, J.A. dan Starr, A., 1968. Multiple valve replacement. Review of five years' experience. *Circulation*, 38(4), hal.656–663.
- Blackstone, E.H. dan Kirklin, J.W., 1985. Death and other time-related events after valve replacement. *Circulation*, 72(4), hal.753–767.
- Boudoulas, K.D., Borer, J.S. dan Boudoulas, H., 2013. Etiology of valvular heart disease in the 21st century. *Cardiology (Switzerland)*, 126(3), hal.139–152.
- Essianda, V., 2015. Mortalitas operasi jantung ganti katup di RSUP Dr.Kariadi Semarang. *Jurnal Media Medika Muda*.
- Fletcher, R. dan Fletcher, S., 2005. *Clinical Epidemiology (4th edition)*,
- Geißler, H.J., Schlensak, C., Südkamp, M. dan Beyersdorf, F., 2009. Heart Valve Surgery Today: Indications, Operative Technique, and Selected Aspects of Postoperative Care in Acquired Valvular Heart Disease. *Deutsches Arzteblatt*, 106(13), hal.224–234.
- Grimard, B.H., Safford, R.E. dan Burns, E.L., 2016. Aortic Stenosis: Diagnosis and Treatment.
- Grogan, K., Stearns, J. dan Hogue, C.W., 2008. Brain Protection in Cardiac Surgery. *Anesthesiology Clinics*, 26(3), hal.521–538.
- Gupta, M., Shoeb, M., Mishra, P.K., Dhar, S. dan Prasad, J., 2017. Factors influencing the outcome of double valve replacement surgery. *International Surgery Journal*, 4(6), hal.1913.
- Head, S.J., Osnabrugge, R.L.J., Howell, N.J., Freemantle, N., Bridgewater, B., Pagano, D. dan Pieter Kappetein, A., 2013. A systematic review of risk prediction in adult cardiac surgery: Considerations for future model development. *European Journal of Cardio-thoracic Surgery*, 43(5), hal.1–9.
- Kumar, A.B., Suneja, M., Bayman, E.O., Weide, G.D. dan Tarasi, M., 2012. Association between postoperative acute kidney injury and duration of cardiopulmonary bypass: A meta-analysis. *Journal of Cardiothoracic and Vascular Anesthesia*, 26(1), hal.64–69.
- Kusnanto, H., 1997. Besar sampel dalam penelitian kesehatan. *Gadjah Mada*

*University Press.*

- Litmathe, J., Boeken, U., Kurt, M., Feindt, P. dan Gams, E., 2006. Predictive risk factors in double-valve replacement (AVR and MVR) compared to isolated aortic valve replacement. *Thoracic and Cardiovascular Surgeon*, 54(7), hal.459–463.
- Maganti, K., Rigolin, V.H., Sarano, M.E. dan Bonow, R.O., 2010. Valvular heart disease: Diagnosis and management. *Mayo Clinic Proceedings*, 85(5), hal.483–500.
- Mustika, A., Widodo, U. dan Widyastuti, Y., 2018. Validasi European System for Cardiac Operative Risk Evaluation.
- Nashef, S.A.M., Roques, F., Sharples, L.D., Nilsson, J., Smith, C., Goldstone, A.R. dan Lockowandt, U., 2012. Euroscore II. *European Journal of Cardiothoracic Surgery*, 41(4), hal.734–745.
- Nilsson, J., Algotsson, L., Höglund, P., Lühns, C. dan Brandt, J., 2006. Comparison of 19 pre-operative risk stratification models in open-heart surgery. *European Heart Journal*, 27(7), hal.867–874.
- Noor, D., 2017. Faktor prognostik yang berpengaruh terhadap pemakaian ventilator berkepanjangan pasca operasi katup mitral di RSUP Dr Sardjito tahun 2012 – 2017. , hal.2017.
- Nowicki, E.R. *et al.*, 2004. Multivariable prediction of in-hospital mortality associated with aortic and mitral valve surgery in Northern New England. *Annals of Thoracic Surgery*, 77(6), hal.1966–1977.
- PERKI, 2016. *Panduan praktik klinis (PPK) dan clinical pathway (CP) penyakit jantung dan pembuluh darah*,
- Priyatno, W. dan Supomo, ., 2019. Prognostic factors for heart valve surgery outcomes in Dr Sardjito General Hospital Yogyakarta, Indonesia. *Journal of the Medical Sciences (Berkala Ilmu Kedokteran)*, 51(2), hal.159–163.
- Raja, S.G., 2020. *Cardiac Surgery: A Complete Guide 1st Edition*,
- Ribeiro, G.S., Tartof, S.Y., Oliveira, D.W.S., Guedes, A.C.S., Reis, M.G., Riley, L.W. dan Ko, A.I., 2012. Surgery for valvular heart disease: A population-based study in a Brazilian urban center. *PLoS ONE*, 7(5).
- Salsano, A., Giacobbe, D.R., Sportelli, E., Olivieri, G.M., Natali, R., Prevosto, M., Del Bono, V., Viscoli, C. dan Santini, F., 2018. Aortic cross-clamp time and cardiopulmonary bypass time: Prognostic implications in patients operated on for infective endocarditis. *Interactive Cardiovascular and Thoracic Surgery*, 27(3), hal.328–335.
- Siddiqui, M.-M.A., Paras, I. dan Jalal, A., 2012. Risk factors of prolonged mechanical ventilation following open heart surgery: what has changed over the last decade? *Cardiovascular diagnosis and therapy*, 2(3), hal.192–199.
- Supomo, S., 2018. Prognostic factors in mitral valve replacement surgery at Dr. Sardjito General Hospital, Yogyakarta-Indonesia. *Bali Medical Journal*, 7(3), hal.654–657.
- Turina, J., Stark, T., Seifert, B. dan Turina, M., 1999. Predictors of the Long-Term Outcome After Combined Aortic and Mitral Valve Surgery. , (Figure 1).