

## DAFTAR PUSTAKA

- Al-Githmi I, Does Gender Affect the Outcomes of Multiple Valve Heart Surgery?, *Open Journal of Thoracic Surgery*, 2012, 2, 1-4, 2012
- Andrade ING, Neto FRM, Andrade TG, Use of Euro SCORE as a predictor of morbidity after cardiac Surgery, *Rev Bras Cir Cardiovasc* 29(1): 9:5 (2014)
- Antunes PE, Oliveira JF, Antunes MJ, Risk prediction for postoperative major morbidity in coronal surgery, *European Journal of Cardio-thoracic Surgery* 35 760 – 768 (2009)
- Asmaya AP. Hubungan Antara Usia, Fraksi Ejeksi <50% dan Gagal Jantung NYHA III Terhadap Morbiditas Pascaoperasi Katup Mitral di RSUP Dr. Sardjito (2016)
- Azarfarin R, et al., Factors Influencing Prolonged ICU Stay After Open Heart Surgery. *Res Cardiovasc Med.* 3(4) : e20159 (2014)
- Boudoulas KD, Borer JS, Boudoulas H. Etiology of Valvular Heart Disease in the 21st Century. *S Karger AG Basel Cardiologi* 126: 139-152 (2013)
- Geibler HJ, Schlensak C, Südkamp M, 0065al, Heart Valve Surgery Today: Indications, Operative Technique, and Selected Aspects of Postoperative Care in Acquired Valvular Heart Disease, *Deutsches Ärzteblatt International*; 106(13): 224–234 (2009)
- Geissler HJ, Hoelz IP, Marohl S, et al, Risk stratification in heart surgery: comparison of six score systems, *European Journal of Cardio-thoracic Surgery* 17 400-406 (2000)
- Italiano A. Prognostic or Predictive? It's Time to Get Back to Definitions! *Journal of Oncology*, 4718-4724 (2011)
- Iung B, Vahanian A, Epidemiology of valvular heart disease in the adult, *Nature Cardiologi* 8, 162-172 (2011)
- Kappetein AP, Head SJ, Ge'ne'reux P, et al, Updated standardized end point definitions for transcatheter aortic valve implantation: the Valve Academic Research Consortium-2 Consensus document, *European Heart Journal* 2403–2418 (2012)

Lameshow S, Hosmer Jr. DW, Klar J, Lwanga SK. Adequacy of Sample Size in Health Study. World Health Organization (1990)

Lapau B. Metode Penelitian Kesehatan : Metode Ilmiah Penulisan Skripsi, Tesis, dan Disertasi. *Yayasan Pustaka Obor Indonesia*; ed 2 (2013)

Maganti K, Rigolin VH, Sarano ME et al, Valvular Heart Disease: Diagnosis and Management, *Mayo Clin Proc.* 85(5):483-500 (2010)

Mageed N, El-Ghoniemy Y, Is Renal Dysfunction a Risk Factor in Patients Undergoing Cardiac Surgery?: Mansoura Cardio – Thoracic Unit Experience, *The Internet Journal of Anesthesiology* 2006 Volume 13 Number 1, 2006

Mehta RH, Eagle KA, Coombs LP et al, Influence of age on outcomes in patients undergoing mitral valve replacement, Society of Thoracic Surgeons National Cardiac Registry . *Ann Thorac Surg.* 2002 Nov;74(5):1459-67, 2002

Mikkelsen MM, Risk prediction and prognosis following cardiac surgery: The EuroSCORE and new potential prognostic factors, *European Journal of Cardio-thoracic Surgery* 39 932—938 (2011)

Najafi M, Sheikhvatan M, Sheikhfathollahi M, Discriminative Power of EuroSCORE in Predicting Morbidity and Prolonged Hospital Stay in an Iranian Sample Population, *J Teh Univ Heart Ctr* 2014;9(1):15-19), 2014

Nashefa SAM, Roquesb F, Sharples LD, et al. EuroSCORE II. *European Journal of Cardio-Thoracic Surgery* 41 734–745 (2012)

Nkomo VT, Gardin JM, Skelton TN, et al. Burden of valvular heart diseases: a population-based study. *M. Lancet*, 368 (9540): 1005-11 (2006)

Ortega JM, Wong MM, Zoraida LC, et al, Prognostic Factors of Breast Cancer, *Revista Cubana de Cirurgica* v.50(1) 0034-7493 (2011)

Paesmans, M, Prognostic and predictive factors for lung cancer, *European Respiratory Journal*, (2012)

Priyatno W. European Score sebagai Faktor Prognostik pada Operasi Bedah Jantung di RSUP dr Sardjito (2015)



Ribeiro GS, Tartof SY, Oliveira DWS et al. Surgery for Valvular Heart Disease: A Population-Based Study in a Brazilian Urban Center. *PLoS One* 29;7(5):e37855 (2012)

Roques F, Nashef SA, Michel P, Risk factors for early mortality after valve surgery in Europe in the 1990s: lessons from the EuroSCORE pilot program, *The Journal of Heart Valve Disease* 2001, 10(5):572-7, 2001

Salis S, Mazzanti VV et al. Cardiopulmonary Bypass Duration is an Independent Predictor of Morbidity and Mortality After Cardiac Surgery, *Journal of Cardiothoracic and Vascular Anesthesia*, Vol 22, No 6 (December), 814-22 (2008)

Simon C, Luciani R, Capuano F et al, Mild and moderate renal dysfunction: impact on short-term outcome, *European Journal of Cardio-thoracic Surgery* 32 (2007) 286—290, 2007

The society of thoracic surgeon, STS Adult Cardiac Surgery Database Risk Model Variables-Data version 2.73, 2007