

DAFTAR PUSTAKA

1. Peña E, Dennie C, Veinot J, Muñiz SH. Pulmonary hypertension: how the radiologist can help. *Radiographics*. 2012;32(1):9–32.
2. Lewis G, Hoey ETD, Reynolds JH, Ganeshan A, Ment J. Multi-detector CT assessment in pulmonary hypertension: techniques, systematic approach to interpretation and key findings. *Quant Imaging Med Surg*. 2015;5(3):423.
3. Grosse C, Grosse A. CT findings in diseases associated with pulmonary hypertension: a current review. *Radiographics*. 2010;30(7):1753–77.
4. Kennedy JLW, LaPar DJ, Kern JA, Kron IL, Bergin JD, Kamath S, et al. Does the Society of Thoracic Surgeons risk score accurately predict operative mortality for patients with pulmonary hypertension? *J Thorac Cardiovasc Surg*. 2013;146(3):631–7.
5. Denault A, Deschamps A, Tardif JC, Lambert J, Perrault L. Pulmonary hypertension in cardiac surgery. *Curr Cardiol Rev*. 2010;6(1):1–14.
6. Nezic D, Spasic T, Micovic S, Kosevic D, Balevic M, Petrovic I, et al. Clinical performances of the EuroSCORE II in a single-centre, contemporary cardiac surgical cohort. *J Cardiothorac Surg*. 2015;10(S1):11000.
7. Ariaty GM, Sudjud RW, Sitanggang RH. Angka Mortalitas pada Pasien yang Menjalani Bedah Pintas Koroner berdasar Usia, Jenis Kelamin, Left Ventricular Ejection Fraction, Cross Clamp Time, Cardio Pulmonary Bypass Time, dan Penyakit Penyerta. *Jurnal Anestesi Perioperatif*. 2017;5(3):155–62.
8. Priyantoro K, Soerianata S. Non surgical management of unprotected isolated ostial left main coronary artery disease. *Jurnal Kardiologi Indonesia*. 2012;33(3):166–73.
9. Melly L, Torregrossa G, Lee T, Jansens JL, Puskas JD. Fifty years of coronary artery bypass grafting. *J Thorac Dis*. 2018;10(3):1960–7.
10. Salik I, Lee LS, Widrich J. Mitral Valve Repair. *StatPearls*. 2022;
11. Gutacker N, Bloor K, Cookson R, Gale CP, Maynard A, Pagano D, et al. Hospital surgical volumes and mortality after coronary artery bypass grafting: using international comparisons to determine a safe threshold. *Health Serv Res*. 2017;52(2):863–78.
12. Harahap G, Nurcahyo W, Ismail A. Mortalitas operasi jantung coronary artery bypass graft di RSPB Dr Kariadi Semarang periode Januari 2014 - Desember 2014. *Jurnal Kedokteran Diponegoro*. 2016;5(2):160–6.
13. Ariaty GM, Sudjud RW, Sitanggang RH. Angka mortalitas pada pasien yang menjalani bedah pintas koroner berdasar Usia, jenis kelamin, left ventricular ejection fraction, cross clamp time, cardio pulmonary bypass time, dan penyakit penyerta. *Jurnal Anestesi Perioperatif*. 2017;5(5):155–62.
14. Farouk Musa A, Cheong XP, Dillon J, Nordin R Bin. Validation of roSCORE II in patients undergoing coronary artery bypass grafting (Cabg) surgery at the national heart institute, kuala lumpur: A retrospective review. [version 1; peer review: 1 approved, 1 approved with reservations]. *bioRxiv*. 2018;7:1–18.



15. Nezic D, Spasic T, Micovic S, Kosevic D, Balevic M, Petrovic I, et al. Clinical performances of the EuroSCORE II in a single-centre, contemporary cardiac surgical cohort. In: Journal of Cardiothoracic Surgery. BioMed Central; 2015. p. 1.
16. Priyantoro K, Soerianata S. Non Surgical Management of Unprotected Isolated Ostial Left Main Coronary Artery Disease. Indonesian Journal of Cardiology. 2012;166–73.
17. Melly L, Torregrossa G, Lee T, Jansens JL, Puskas JD. Fifty years of coronary artery bypass grafting. J Thorac Dis. 2018;10(3):1960.
18. Mandras SA, Mehta HS, Vaidya A. Pulmonary Hypertension: A Brief Guide for Clinicians. Mayo Clin Proc [Internet]. 2020 [cited 2023 Jul 6];95(9):1978–88. Available from: <http://www.mayoclinicproceedings.org/article/S0025619620306121/fulltext>
19. Ranjan R, Adhikary D, Mandal S, Saha SK, Hasan K, Adhikary AB. Performance of EuroSCORE II and logistic EuroSCORE in Bangladeshi population undergoing off-pump coronary artery bypass surgery: a prospective cohort study. JRSM Cardiovasc Dis. 2019;8:2048004019862125.
20. Diodato M, Chedrawy EG. Coronary artery bypass graft surgery: the past, present, and future of myocardial revascularisation. Surg Res Pract. 2014;2014.
21. Islam MY ul, Ahmed MU, Khan MS, Bawany FI, Khan A, Arshad MH. On pump coronary artery bypass graft surgery versus off pump coronary artery bypass graft surgery: a review. Glob J Health Sci. 2014;6(3):186.
22. Saxton A, Chaudhry R, Manna B. Anatomy, Thorax, Heart Right Coronary Arteries. 2019;
23. Rianda RA, Semedi BP, Subagjo A, Avidar YP. EUROSCORE II AS PREDICTOR OF MORTALITY AND MORBIDITY IN POST-CABG PATIENT IN DR. SOETOMO GENERAL ACADEMIC HOSPITAL.
24. Musa AF, Cheong XP, Dillon J, Nordin R Bin. coronary artery bypass grafting (CABG) surgery at the National Heart Institute, Kuala Lumpur: a retrospective review.[version 2; peer review: 1 approved, 1 approved with reservations].
25. Gutacker N, Bloor K, Cookson R, Gale CP, Maynard A, Pagano D, et al. Hospital surgical volumes and mortality after coronary artery bypass grafting: using international comparisons to determine a safe threshold. Health Serv Res. 2017;52(2):863.
26. Pilkington SA, Taboada D, Martinez G. Pulmonary hypertension and its management in patients undergoing non-cardiac surgery. Anaesthesia [Internet]. 2015 Jan 1 [cited 2023 Jul 6];70(1):56–70. Available from: [ps://onlinelibrary.wiley.com/doi/10.1111/anae.12831](http://onlinelibrary.wiley.com/doi/10.1111/anae.12831)
Inai OA, Yared JP, Kaw R, Subramaniam K, Hill NS. Perioperative risk management in patients with pulmonary hypertension. Chest [Internet]. 13 Jul 1 [cited 2023 Jul 6];144(1):329–40. Available from: [p://journal.chestnet.org/article/S0012369213604833/fulltext](http://journal.chestnet.org/article/S0012369213604833/fulltext)



28. Thunberg CA, Gaitan BD, Grewal A, Ramakrishna H, Stansbury LG, Grigore AM. Pulmonary Hypertension in Patients Undergoing Cardiac Surgery: Pathophysiology, Perioperative Management, and Outcomes. *J Cardiothorac Vasc Anesth* [Internet]. 2013 Jun 1 [cited 2023 Jul 6];27(3):551–72. Available from: <http://www.jcvaonline.com/article/S1053077012003606/fulltext>
29. Diodato M, Chedrawy EG. Coronary artery bypass graft surgery: The past, present, and future of myocardial revascularisation. *Surg Res Pract*. 2014;2014:1–6.
30. Islam MY ul, Ahmed MU, Khan MS, Bawany FI, Khan A, Arshad MH. On pump coronary artery bypass graft surgery versus off pump coronary artery bypass graft surgery: a review. *Glob J Health Sci*. 2014;6(3):186–93.
31. Shekar PS. On-pump and off-pump coronary artery bypass grafting. *Circulation*. 2006;113(4):51–2.
32. Bachar B, Manna B. Coronary artery bypass graft. Treasure Island (FL): StatPearls Publishing; 2021.
33. Montrief T, Koyfman A, Long B. Coronary artery bypass graft surgery complications: A review for emergency clinicians. *American Journal of Emergency Medicine*. 2018;36(12):2289–97.
34. Hussain SMA, Harky A. Complications of coronary artery bypass grafting. *International Journal of Medical Reviews*. 2019;6(1):1–5.
35. Ribera A, Ferreira-González I, Cascant P, Pons JMV, Permanyer-Miralda G. Evaluation of risk-adjusted hospital mortality after coronary artery bypass graft surgery in the catalan public healthcare system influence of hospital management type (ARCA Study). *Revista Española de Cardiología (English Edition)*. 2006;59(5):431–40.
36. Head SJ, Milojevic M, Daemen J, Ahn JM, Boersma E, Christiansen EH, et al. Mortality after coronary artery bypass grafting versus percutaneous coronary intervention with stenting for coronary artery disease: a pooled analysis of individual patient data. *The Lancet*. 2018;391(10124):939–48.
37. Hardiman SC, Villan Villan YF, Conway JM, Sheehan KJ, Sobolev B. Factors affecting mortality after coronary bypass surgery: a scoping review. *J Cardiothorac Surg*. 2022;17(1):1–14.
38. Ali Kamal Y, Al-Elwany S, Ghoneim A, El-Minshawy A. Traditional predictors of in-hospital mortality after coronary artery bypass grafting: Current status. *Cardiothoracic and Vascular Sciences*. 2017;1(2):1–5.
39. Gaudino M, Hameed I, Farkouh ME, Rahouma M, Naik A, Robinson NB, et al. Overall and Cause-Specific Mortality in Randomized Clinical Trials Comparing Percutaneous Interventions with Coronary Bypass Surgery: A Meta-analysis. *JAMA Intern Med*. 2020;180(12):1638–46.
40. Velioglu Y, Yuksel A, Topal D, Korkmaz UTK, Donmez I, Badem S, et al. Does pulmonary hypertension affect early-term outcomes of off-pump coronary artery bypass surgery? *Rev Assoc Med Bras* (1992) [Internet]. 2022 cited 2023 Jul 6];68(12):1747–52. Available from: [ps://pubmed.ncbi.nlm.nih.gov/36449805/](https://pubmed.ncbi.nlm.nih.gov/36449805/)



41. Bulow NMH, Colpo E, Duarte MF, Correa EFM, Schlosser RS, Lauda A, et al. Inflammatory response in patients under coronary artery bypass grafting surgery and clinical implications: a review of the relevance of dexmedetomidine Use. *ISRN Anesthesiol*. 2014;2014:1–28.
42. Ren YS, Li LF, Peng T, Tan YJ, Sun Y, Cheng GL, et al. The effect of milrinone on mortality in adult patients who underwent CABG surgery: a systematic review of randomized clinical trials with a meta-analysis and trial sequential analysis. *BMC Cardiovasc Disord*. 2020;20(1):1–16.
43. Newman MF, Ferguson TB, White JA, Ambrosio G, Koglin J, Nussmeier NA, et al. Effect of adenosine-regulating agent acadesine on morbidity and mortality associated with coronary artery bypass grafting: The RED-CABG randomized controlled trial. *JAMA - Journal of the American Medical Association*. 2012;308(2):157–64.
44. Hines RL, Marschall K. Stoelting's Anesthesia and co-existing disease. Elsevier Health Sciences; 2008.
45. van der Merwe J, Casselman F. Mitral Valve Replacement—Current and Future Perspectives. *Open J Cardiovasc Surg*. 2017;9:1–6.
46. McCarthy PM. Tricuspid valve repair technique. *Operative Techniques in Thoracic and Cardiovascular Surgery*. 2011;16(2):97–111.
47. Belluschi I, Del Forno B, Lapenna E, Nisi T, Iaci G, Ferrara D, et al. Surgical Techniques for Tricuspid Valve Disease. *Front Cardiovasc Med*. 2018;5.
48. Webb G, Gatzoulis MA. Atrial septal defects in the adult: recent progress and overview. *Circulation*. 2006;114(15):1645–53.
49. Warnes CA, Williams RG, Bashore TM, Child JS, Connolly HM, Dearani JA, et al. ACC/AHA 2008 Guidelines for the Management of Adults With Congenital Heart Disease: Executive Summary. *Circulation*. 2008 Dec 2;118(23):2395–451.
50. Rao PS, Harris AD. Recent advances in managing septal defects: ventricular septal defects and atrioventricular septal defects. *F1000Res*. 2018;7.
51. Reich DL, Bodian CA, Krol M, Kuroda M, Osinski T, Thys DM. Intraoperative hemodynamic predictors of mortality, stroke, and myocardial infarction after coronary artery bypass surgery. *Anesth Analg*. 1999;89(4):814.
52. Ghoreishi M, Evans CF, DeFilippi CR, Hobbs G, Young CA, Griffith BP, et al. Pulmonary hypertension adversely affects short-and long-term survival after mitral valve operation for mitral regurgitation: implications for timing of surgery. *J Thorac Cardiovasc Surg*. 2011;142(6):1439–52.
53. Melby SJ, Moon MR, Lindman BR, Bailey MS, Hill LL, Damiano Jr RJ. Impact of pulmonary hypertension on outcomes after aortic valve replacement for aortic valve stenosis. *J Thorac Cardiovasc Surg*. 2011;141(6):1424–30.
54. Endo K, Turrentine MW, Sharp TG, Sekine Y, Aufiero TX, Sun K, et al. Pulmonary hypertension after operations for congenital heart disease: analysis of risk factors and management. *J Thorac Cardiovasc Surg*. 1996;112(6):1600–9.



55. Fedak KM, Bernal A, Capshaw ZA, Gross S. Applying the Bradford Hill criteria in the 21st century: how data integration has changed causal inference in molecular epidemiology. *Emerg Themes Epidemiol.* 2015;12:1–9.

