

DAFTAR PUSTAKA

- Benedetto, U., Amrani, M., Gaer, J., Bahrami, T., de Robertis, F., Simon, A. R., . . . Harefield Cardiac Outcomes Research, G. (2014). The influence of bilateral internal mammary arteries on short- and long-term outcomes: a propensity score matching in accordance with current recommendations. *J Thorac Cardiovasc Surg*, 148(6), 2699-2705. doi: 10.1016/j.jtcvs.2014.08.021
- Botman, C. J., Schonberger, J., Koolen, S., Penn, O., Botman, H., Dib, N., . . . Pijls, N. (2007). Does stenosis severity of native vessels influence bypass graft patency? A prospective fractional flow reserve-guided study. *Ann Thorac Surg*, 83(6), 2093-2097. doi: 10.1016/j.athoracsur.2007.01.027
- Brown, B. G., Bolson, E., Frimer, M., & Dodge, H. T. (1977). Quantitative coronary arteriography: estimation of dimensions, hemodynamic resistance, and atheroma mass of coronary artery lesions using the arteriogram and digital computation. *Circulation*, 55(2), 329-337.
- Buxton, B. F., & Hayward, P. A. (2013). The art of arterial revascularization-total arterial revascularization in patients with triple vessel coronary artery disease. *Ann Cardiothorac Surg*, 2(4), 543-551. doi: 10.3978/j.issn.2225-319X.2013.07.14
- Calafiore, A. M., Contini, M., Vitolla, G., Di Mauro, M., Mazzei, V., Teodori, G., & Di Giammarco, G. (2000). Bilateral internal thoracic artery grafting: long-term clinical and angiographic results of in situ versus Y grafts. *J Thorac Cardiovasc Surg*, 120(5), 990-996. doi: 10.1067/mtc.2000.110249
- Calafiore, A. M., Vitolla, G., Iaco, A. L., Fino, C., Di Giammarco, G., Marchesani, F., . . . Mazzei, V. (1999). Bilateral internal mammary artery grafting: midterm results of pedicled versus skeletonized conduits. *Ann Thorac Surg*, 67(6), 1637-1642.
- Davies, M. J. (1996). Stability and instability: two faces of coronary atherosclerosis: the Paul Dudley White Lecture 1995. *Circulation*, 94(8), 2013-2020.
- Dietl, C. A., Benoit, C. H., Gilbert, C. L., Woods, E. L., Pharr, W. F., Berkheimer, M. D., . . . Menapace, F. J. (1995). Which Is the Graft of Choice for the Right Coronary and Posterior Descending Arteries? Comparison of the Right Internal Mammary Artery and the Right Gastroepiploic Artery, 92(9), 92-97. doi: 10.1161/01.cir.92.9.92
- Fortin, D. F., Spero, L. A., Cusma, J. T., Santoro, L., Burgess, R., & Bashore, T. M. (1991). Pitfalls in the determination of absolute dimensions using angiographic catheters as calibration devices in quantitative angiography. *American Journal of Cardiology*, 68(11), 1176-1182.
- Fraker, T. D., Jr., Fihn, S. D., Chronic Stable Angina Writing, C., American College of, C., American Heart, A., Gibbons, R. J., . . . Yancy, C. W. (2007). 2007 chronic angina focused update of the ACC/AHA 2002 guidelines for the management of patients with chronic stable angina: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines Writing Group to develop the focused update of the 2002 guidelines for the management of patients with chronic stable angina. *J Am Coll Cardiol*, 50(23), 2264-2274. doi: 10.1016/j.jacc.2007.08.002
- Glineur, D., Etienne, P. Y., Kuschner, C. E., Shaw, R. E., Ferrari, G., Rioux, N., . . . Grau, J. B. (2017). Bilateral internal mammary artery Y construct with multiple sequential grafting improves survival compared to bilateral internal mammary artery with additional vein grafts: 10-year experience at 2 different institutionsdagger. *Eur J Cardiothorac Surg*, 51(2), 368-375. doi: 10.1093/ejcts/ezw282

- Glineur, D., Hanet, C., Poncelet, A., D'Hoore, W., Funken, J. C., Rubay, J., . . . El Khoury, G. (2008). Comparison of Bilateral Internal Thoracic Artery Revascularization Using In Situ or Y Graft Configurations: A Prospective Randomized Clinical, Functional, and Angiographic Midterm Evaluation. *Circulation*, 118(14_suppl_1), S216-S221. doi: 10.1161/circulationaha.107.751933
- Goldman, S., Copeland, J., Moritz, T., Henderson, W., Zadina, K., Ovitt, T., . . . Sako, Y. (1989). Saphenous vein graft patency 1 year after coronary artery bypass surgery and effects of antiplatelet therapy. Results of a Veterans Administration Cooperative Study. *Circulation*, 80(5), 1190-1197.
- Goldman, S., Zadina, K., Krasnicka, B., Moritz, T., Sethi, G., Copeland, J., . . . Henderson, W. (1997). Predictors of Graft Patency 3 Years After Coronary Artery Bypass Graft Surgery. This research was supported by the Cooperative Studies Program of the Medical Research Service, Department of Veterans Affairs Central Office, Washington, D.C. *Journal of the American College of Cardiology*, 29(7), 1563-1568. doi: 10.1016/s0735-1097(97)82539-9
- Goldman, S., Zadina, K., Moritz, T., Ovitt, T., Sethi, G., Copeland, J. G., . . . Group, V. A. C. S. (2004). Long-term patency of saphenous vein and left internal mammary artery grafts after coronary artery bypass surgery: results from a Department of Veterans Affairs Cooperative Study. *J Am Coll Cardiol*, 44(11), 2149-2156. doi: 10.1016/j.jacc.2004.08.064
- Green, N. E., Chen, S. Y., Hansgen, A. R., Messenger, J. C., Groves, B. M., & Carroll, J. D. (2005). Angiographic views used for percutaneous coronary interventions: a three-dimensional analysis of physician-determined vs. computer-generated views. *Catheter Cardiovasc Interv*, 64(4), 451-459. doi: 10.1002/ccd.20331
- Hamon, M., Biondi-Zoccai, G. G. L., Malagutti, P., Agostoni, P., Morello, R., Valgimigli, M., & Hamon, M. (2006). Diagnostic performance of multislice spiral computed tomography of coronary arteries as compared with conventional invasive coronary angiography: a meta-analysis. *Journal of the American College of Cardiology*, 48(9), 1896-1910.
- Hamon, M., Lepage, O., Malagutti, P., Riddell, J. W., Morello, R., Agostini, D., & Hamon, M. (2008). Diagnostic performance of 16-and 64-section spiral CT for coronary artery bypass graft assessment: meta-analysis. *Radiology*, 247(3), 679-686.
- Hillis, L. D., Smith, P. K., Anderson, J. L., Bittl, J. A., Bridges, C. R., Byrne, J. G., . . . Winniford, M. D. (2011). 2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. *Circulation*, 124(23), e652-735. doi: 10.1161/CIR.0b013e31823c074e
- Hoffmann, U., Moselewski, F., Nieman, K., Jang, I. K., Ferencik, M., Rahman, A. M., . . . Brady, T. J. (2006). Noninvasive assessment of plaque morphology and composition in culprit and stable lesions in acute coronary syndrome and stable lesions in stable angina by multidetector computed tomography. *J Am Coll Cardiol*, 47(8), 1655-1662. doi: 10.1016/j.jacc.2006.01.041
- Indonesia, P. D. S. K. (2015). *Pedoman tatalaksana sindrom koroner akut*. Jakarta: Centra Communications.
- Ji, Q., Xia, L., Shi, Y., Ma, R., Shen, J., Lai, H., . . . Wang, C. (2017). Mid-term graft patency of right versus left internal mammary artery as arterial conduit usage for left anterior descending artery revascularisation: Insights from a single-centre study of propensity-matched data. *Int J Surg*, 48, 99-104. doi: 10.1016/j.ijssu.2017.10.037
- Kiemeneij, F., Laarman, G. J., Odekerken, D., Slagboom, T., & van der Wieken, R. (1997). A Randomized Comparison of Percutaneous Transluminal Coronary Angioplasty by the

- Radial, Brachial and Femoral Approaches: The Access Study. *Journal of the American College of Cardiology*, 29(6), 1269-1275. doi: 10.1016/s0735-1097(97)00064-8
- Lampe, F. C., Whincup, P. H., Shaper, A. G., Wannamethee, S. G., Walker, M., & Ebrahim, S. (2001). Variability of angina symptoms and the risk of major ischemic heart disease events. *American journal of epidemiology*, 153(12), 1173-1182.
- Lehnert, P., Moller, C. H., Damgaard, S., Gerds, T. A., & Steinbruchel, D. A. (2015). Transit-time flow measurement as a predictor of coronary bypass graft failure at one year angiographic follow-up. *J Card Surg*, 30(1), 47-52. doi: 10.1111/jocs.12471
- Lev-Ran, O., Mohr, R., Uretzky, G., Pevni, D., Locker, C., Paz, Y., & Shapira, I. (2003). Graft of choice to right coronary system in left-sided bilateral internal thoracic artery grafting. *Ann Thorac Surg*, 75(1), 88-92.
- Lytle, B. W., Loop, F. D., Cosgrove, D. M., Ratliff, N. B., Easley, K., & Taylor, P. C. (1985). Long-term (5 to 12 years) serial studies of internal mammary artery and saphenous vein coronary bypass grafts. *J Thorac Cardiovasc Surg*, 89(2), 248-258.
- Matsuo, Y., Imanishi, T., Hayashi, Y., Tomobuchi, Y., Kubo, T., Hano, T., & Akasaka, T. (2008). The Effect of Endothelial Progenitor Cells on the Development of Collateral Formation in Patients with Coronary Artery Disease. *Internal Medicine*, 47(3), 127-134. doi: 10.2169/internalmedicine.47.0284
- Moscariello, A., Takx, R. A., Schoepf, U. J., Renker, M., Zwerner, P. L., O'Brien, T. X., . . . Henzler, T. (2011). Coronary CT angiography: image quality, diagnostic accuracy, and potential for radiation dose reduction using a novel iterative image reconstruction technique-comparison with traditional filtered back projection. *Eur Radiol*, 21(10), 2130-2138. doi: 10.1007/s00330-011-2164-9
- O'Connor, N. J., Morton, J. R., Birkmeyer, J. D., Olmstead, E. M., & O'Connor, G. T. (1996). Effect of Coronary Artery Diameter in Patients Undergoing Coronary Bypass Surgery. *Circulation*, 93(4), 652-655. doi: 10.1161/01.cir.93.4.652
- Orlov, B., Gurevitch, J., Kogan, A., Rubchevsky, V., Zlotnick, A. Y., & Aravot, D. (2005). Multiple arterial revascularization using the tangential K-graft technique. *Ann Thorac Surg*, 80(5), 1948-1950. doi: 10.1016/j.athoracsur.2004.05.071
- Parker, J. D., & Parker, J. O. (1999). Nitrate therapy for stable angina pectoris. *Survey of Anesthesiology*, 43(1), 6.
- Ridker, P. M., Manson, J. E., Gaziano, J. M., Buring, J. E., & Hennekens, C. H. (1991). Low-dose aspirin therapy for chronic stable angina: a randomized, placebo-controlled clinical trial. *Annals of internal medicine*, 114(10), 835-839.
- Sabik, J. F., 3rd, Lytle, B. W., Blackstone, E. H., Houghtaling, P. L., & Cosgrove, D. M. (2005). Comparison of saphenous vein and internal thoracic artery graft patency by coronary system. *Ann Thorac Surg*, 79(2), 544-551; discussion 544-551. doi: 10.1016/j.athoracsur.2004.07.047
- Sabik, J. F., Lytle, B. W., Blackstone, E. H., Khan, M., Houghtaling, P. L., & Cosgrove, D. M. (2003). Does competitive flow reduce internal thoracic artery graft patency? *Ann Thorac Surg*, 76(5), 1490-1497. doi: 10.1016/s0003-4975(03)01022-1
- Scanlon, P. J., Faxon, D. P., Audet, A.-M., Carabello, B., Dehmer, G. J., Eagle, K. A., . . . Nissen, S. E. (1999). ACC/AHA guidelines for coronary angiography: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Coronary Angiography) developed in collaboration with the Society for Cardiac Angiography and Interventions. *Journal of the American College of Cardiology*, 33(6), 1756-1824.
- Shah, R., Yow, E., Jones, W. S., Kohl, L. P., 3rd, Kosinski, A. S., Hoffmann, U., . . . Patel, M. R. (2017). Comparison of visual assessment of coronary stenosis with independent

- quantitative coronary angiography: Findings from the Prospective Multicenter Imaging Study for Evaluation of Chest Pain (PROMISE) trial. *Am Heart J*, 184, 1-9. doi: 10.1016/j.ahj.2016.10.014
- Sherman, J. A., Hall, A., Malenka, D. J., De Muinck, E. D., & Simons, M. (2006). Humoral and cellular factors responsible for coronary collateral formation. *Am J Cardiol*, 98(9), 1194-1197. doi: 10.1016/j.amjcard.2006.05.046
- Smith, S. W., & Whitwam, W. (2006). Acute coronary syndromes. *Emergency Medicine Clinics*, 24(1), 53-89.
- Tatoulis, J., Buxton, B. F., & Fuller, J. A. (2004). Patencies of 2,127 arterial to coronary conduits over 15 years. *Ann Thorac Surg*, 77(1), 93-101. doi: 10.1016/s0003-4975(03)01331-6
- Tatoulis, J., Buxton, B. F., Fuller, J. A., & Royse, A. G. (1999). Total arterial coronary revascularization: techniques and results in 3,220 patients. *Ann Thorac Surg*, 68(6), 2093-2099.
- Ueda, Y., Ogasawara, N., Matsuo, K., Hirotani, S., Kashiwase, K., Hirata, A., . . . Kodama, K. (2010). Acute Coronary Syndrome. *Circulation Journal*, 74(3), 411-417. doi: 10.1253/circj.CJ-09-0795
- van Swijndregl, E. M., Lehmann, K. G., Ozaki, Y., Carlo di Mario, M. D., Kirkeeide, R., & Serruys, P. W. (1995). Comparative Validation of Quantitative Coronary Angiography Systems. *Coronary stenting: a quantitative angiographic and clinical evaluation*, 91, 49.
- Weiss, A. J., Zhao, S., Tian, D. H., Taggart, D. P., & Yan, T. D. (2013). A meta-analysis comparing bilateral internal mammary artery with left internal mammary artery for coronary artery bypass grafting. *Ann Cardiothorac Surg*, 2(4), 390-400. doi: 10.3978/j.issn.2225-319X.2013.07.16