

DAFTAR PUSTAKA

- Angelini P, Velasco JA, Flamm S. 2002. Coronary Anomalies: Incidence, Pathophysiology, and Clinical Relevance. *Circulation* 105: 2449-2454
- Chandrasekar B, Sudarsana G, Abraham KA. 2000. Aortic Valve Disease and Left Dominant Coronary System: a Significant Association. *J Assoc Physicians India*. 48: 210-212
- Chatzizisis YS, Coskun AU, Jonas M, Edelman ER, Feldman CL, Stone PH. 2007. Role of Endothelial Shear Stress in the Natural History of Coronary Atherosclerosis and Vascular Remodeling: Molecular, Cellular, and Vascular Behavior. *J Am Coll Cardiol*. 49: 2379-2393
- Chatzizisis YS, Giannoglou GD, Parcharidis GE, Louridas GE. 2007. Is left Coronary System More Susceptible to Atherosclerosis Than Right? A Pathophysiological Insight. *Int J Cardiol*. 116: 7-13
- Erol C, Seker M. 2011. The Prevalence of Coronary Artery Variations on Coronary Computed Tomography Angiography. *Acta Radiologica* 2012; 53:278-284
- Ghaffari S, Kazemi B, Dadashzadeh J, Sepehri B. 2013. The Relation between Left Coronary Dominance and Atherosclerotic Involvement of Left Anterior Descending Artery Origin. *Journal of Cardiovascular Research Center* 5 (1): 1-4
- Herman RB. 2010. Buku Ajar Fisiologi Jantung. Jakarta: EGC
- Malagò R, Barbiani C, Alfonsi U, Nicoli L, Caliari G, Mucelli RP. 2011. Coronary Artery Anatomy and Variants. *Pediatr Radiol* (2011) 41:1505–1515
- Moore KL, Dalley AF, Agur AMR, Moore ME. 2013. Anatomi Berorientasi Klinis Jilid 1. Ed. 5. Jakarta: Erlangga. pp: 135-159
- Morrish GM, Innasimuthu AL, Fox JP, Perry RA. 2010. The Association of Heart Valve Diseases with Coronary Artery Dominance. *The Journal of Heart Valve Disease* 19: 389-393
- Otto CM. 2008. Calcific Aortic Stenosis-Time to Look More Closely at the Valve. *N Engl J Med*. 359: 1395-1398

Parikh NI, Rosenthal EJ, Honeycutt E, Roe M, Mittleman MA, Ho KKL, et all (2011). Left-Dominant Coronary Artery Circulation is Associated with Higher in Hospital Mortality Among Patients Undergoing Percutaneus Coronary Intervention in Acute Coronary Syndrome: Data from The American College of Cardiology National Cardiovascular Data Registry for Cathetherization Percutaneous Coronary Intervention. JACC 57 (14): E903

Paulsen F, Waschke J, Puts R, Pabst R (Eds). 2013. Sobotta Atlas Anatomi Manusia. Jilid 2. Ed. 23. Jakarta: EGC. p: 26

Pelter MM, AL-Zaiti SS, Carey MG. 2011. Coronary Artery Dominance. American Journal of Critical Care Vol. 20, No. 5

Platt MO, Xing Y, Jo H, Yoganathan AP. 2006. Cyclic Pressure and Shear Stress Regulate Matrix Metalloproteinases and Cathepsin Activity In Porcine Aortic Valves. J Heart Valve Dis. 15: 622-629

Ramaraj R, Sorrel VL. 2008. Degenerative Aortic Stenosis. Br Med J. 338: 550-555

Snell RS. 2011. Anatomi Klinis Berdasarkan Sistem. Jakarta: EGC. pp: 133-144

