

BAB VII

DAFTAR PUSTAKA

1. Torpy JM, Lynn C, Glass RM. Percutaneous Coronary Intervention. JAMA
2. Khera S, Kolte D, Bhatt DL. Percutaneous Coronary Intervention. In: Translational Research in Coronary Artery Disease
3. Ellis SG, Tendera M, de Belder MA, van Boven AJ, Widimsky P, Janssens L, et al. Facilitated PCI in Patients with ST-Elevation Myocardial Infarction.
4. Andreucci M, Solomon R, Tasanarong A. Side effects of radiographic contrast media: pathogenesis, risk factors, and prevention.
5. Ramana RK, Lewis BE. Percutaneous coronary intervention in patients with acute coronary syndrome: focus on bivalirudin. Vasc Health Risk Manag. 2008;4(3):493–505.
6. Epstein FH, Fuster V, Badimon L, Badimon JJ, Chesebro JH. The Pathogenesis of Coronary Artery Disease and the Acute Coronary Syndromes.
7. Rosengren A, Wallentin L, Simoons M, Gitt AK, Behar S, Battler A, et al. Cardiovascular risk factors and clinical presentation in acute coronary syndromes.
8. Cervellin G, Rastelli G. The clinics of acute coronary syndrome.
9. Gelfand E V., Cannon CP, Wiley InterScience (Online service). Management of acute coronary syndromes
10. Blankenship JC, Gigliotti OS, Feldman DN, Mixon TA, Patel RAG, Sorajja P, et al. Ad Hoc percutaneous coronary intervention: A consensus statement from the society for cardiovascular angiography and interventions. Catheter Cardiovasc Interv. 2013;81(5):748–58.
11. Bailey SR, Bittl JA, Cercek B, Chambers CE, Ellis SG, Guyton RA, et al. ACCF/AHA/SCAI Practice Guideline 2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions.

12. Radial versus femoral approach for percutaneous coronary diagnostic and interventional procedures: Systematic overview and meta-analysis of randomized trials.
13. Chida K, Kagaya Y, Saito H, Takai Y, Takahashi S, Yamada S, et al. Total Entrance Skin Dose: An Effective Indicator of Maximum Radiation Dose to the Skin During Percutaneous Coronary Intervention.
14. Applegate R, Sacrinity M, Little W, Gandhi S, Kutcher M, Santos R. Prognostic implications of vascular complications following PCI.
15. Miller BF. Encyclopedia & dictionary of medicine, nursing, and allied health. Saunders; 2003. 2262 p.
16. Dotter CT, Steinberg I, Smith DC. Rapid Serial Contrast Angiography.
17. BAB 17 MEDIA KONTRAS | PIO Nas
18. Mills SR, Jackson DC, Older RA, Heaston DK, Moore A V. The incidence, etiologies, and avoidance of complications of pulmonary angiography in a large series.
19. Haslam RHA, Cochrane DD, Amundson GM, Johns RD. Neurotoxic complications of contrast computed tomography in children.
20. Operational definition of normal sinus heart rate.
21. Brown R, Rahimtoola SH, Davis GD, Swan HJC. The Effect of Angiocardiographic Contrast Medium on Circulatory Dynamics in Man: Cardiac Output during Angiocardiography.
22. Ahnve S, Vallin H. Influence of heart rate and inhibition of autonomic tone on the QT interval.