

DAFTAR PUSTAKA

- Al-Qur'an dan Terjemahnya cetakan ke-10,2006. Departemen Agama RI, Bandung. Penerbit Diponegoro
- Adam JMF 2002 . Manfaat penurunan Berat Badan pada Obese dengan komplikasi Metabolik. Dalam: Djokomoeljanto R, Darmono, Suhartono T, Pambayun TGD editor. Naskah Lengkap Kongres Nasional V PERSADIA dan PIT PERKENI. Semarang: Badan Penerbit UNDIP; 15-24
- Ades, PA. 2001. "*Cardiac rehabilitation and secondary prevention of coronary heart disease.*" *The New England journal of medicine* 345(12): 892.
- Ahyana, S.Kep., Ns1, Charuwan Kritpracha, PhD., RN2, and Assist. Prof. Ploenpit Thaniwattananon, PhD., RN3 . Cardiac Rehabilitation Enhancing Programs in Patients with Myocardial Infarction: A literature Review. *Nurse Media Journal of Nursing*, 3, 1, 2013,541-556
- American Heart Association. Heart-health screenings. 2011. Tersedia di: http://www.heart.org/HEARTORG/Conditions/Heart-Health-Screenings_UCM_428687_Article.jsp#.TxegnNUqt0c [Diakses tanggal 12 Februari 2016].
- Anindita K, Mahardhika WP. Peranan enhanced external counterpulsation pada penyakit jantung koroner. *J Indon Med Assoc* 2011; 61(10):412-6.
- Arief, I. 2007. Diagnosis dan pengobatan penyakit jantung koroner (PJK). Nasional Cardiovascular Center Harapan Kita. Terdapat di: http://www.pjnhk.go.id/index2.php?option=com_content&do_pdf=1&id=205 [Diakses tanggal 20 Januari 2016].
- Beckerman J 2015. The Cleveland Clinic Heart Center. The American Heart Assosiation. Tersedia di: www.webmd.com/heart-disease/guide/antiplatelet-drugs [diakses tanggal 25 Januari 2016].
- Boulpaep EL (2005) Organisation of 4. Cardiovascular System. Boron WF, Boulpaep EL, updated version. Elsevier Saunders, pp. 423–507.
- Cardiothoracic Surgery. University of Southern California Keck School of Medicine. 2015. Tersedia di: www.cts.usc.edu/hpg-midcab.html [diakses tanggal 19 Februari 2016]
- Carleton FP. Anatomi sistem kardiovaskular. Dalam: Wijaya C editor. Patofisiologi konsep klinis proses-proses penyakit. Edisi 4. Jakarta: Penerbit buku kedokteran EGC; 1994:467-477
- Cooper AF, Jackson GWJ, Horne R. (2002). Factors associated with cardiac rehabilitation attendance: A systematic review of the literature. *Clinical Rehabilitation*, 16, 541-552.

Corwin, E.J. Handbook of pathophysiology. Alih bahasa: Pendit, B.U. Jakarta: EGC; 2001

Eramuslim. 2015. 7 Indikator Kebahagiaan Dunia Menurut Sahabat Ibnu Abbas. Tersedia di: [eramuslim.com/oase iman](http://eramuslim.com/oase%20iman) [diakses tanggal 14 Januari 2016 Jam 15:37]

Ignatavicius DD & Workman ML (2006). *Medical-Surgical Nursing: Critical Thinking for Collaborative Care*. 4th ed, St. Louis, Missouri: Elsevier. Saunders.

Jolliffe JA, Rees K, Taylor RS, Thompson D, Oldridge N and Ebrahim S 2001. *Exercise based rehabilitation for coronary heart disease. Sports Medicine Journal* 1:87.

Kee JL and Hayes ER. 1996. Farmakologi: pendekatan proses keperawatan. Dalam: Asih, Yasmin editor. Jakarta : EGC.

Kulick Daniel, MD, FACC, FSCAI & Shiel William C., Jr., MD, FACP, FACR. 2008. Textbook of Cardiovascular Medicine. 1st edition. Lippincott Williams Wilkins. Philadelphia.

Kusmana D. Rehabilitasi Jantung Komprehensif, Pengalaman Pengelolaan Selama 31 Tahun. In: Minicourse on Cardiac Prevention and Rehabilitation; 21st Weekend Course on Cardiology; 2009; Jakarta; 2009.

Lavie CJ, Milani RV, Littman AB 1993. *Benefits of cardiac rehabilitation and exercise training in secondary coronary prevention in the elderly. Journal of the American College of Cardiology* 22(3): 678.

Mahler DA et. al. ACSM American College of Sports Medicine. Panduan Uji Latihan Jasmani dan Peresepannya. Ed 5. Jakarta: EGC, 2003

Marchionni N, Fattirolli F, Fumagalli S, Oldridge N, Del Lungo F, Morosi L, Burgisser C and Masotti G 2003. "Improved exercise tolerance and quality of life with cardiac rehabilitation of older patients after myocardial infarction: results of a randomized, controlled trial." *Circulation* 107(17): 2201.

Martin et al. (2006). *Nursing care of the patient undergoing coronary artery bypass graft*. Diambil pada tanggal 17 januari 2012 dari http://www.nursingcenter.com/library/JournalArticle.asp?Article_ID=638956

Nazarko L. (2008). Cardiology: Cardiac rehabilitation. *Nursing & Residential Care*, 10 (9), 439-442.

Netter FH. Atlas of human anatomy 4th eds. Philadelphia: Elsevier Inc;2006:211-229

- NHLBI. Coronary heart disease risk factors. National Heart Lung and Blood Institute. 2011. Tersedia di: <http://www.nhlbi.nih.gov/health/health-topics/topics/hd/atrisk.html> [Diakses tanggal 14 Februari 2016].
- Notoatmodjo S. Kesehatan masyarakat: ilmu dan seni. Jakarta: Rineka Cipta. 2011:295-309
- Oldridge NB 1988. *Cardiac rehabilitation exercise programme*. *Sports Medicine* 6: 45.
- Pack QR, Goel K, Lahr BD, Greason KL, Squires RW, Lopez-Jimenez F, Zhang Z, Thomas RJ 2013. Participation in Cardiac Rehabilitation and Survival Following Coronary Artery Bypass Graft Surgery: A Community Based Study. *Circulation*. American Heart Association. Dallas. 1524-4539
- Radi B, Joesoef AH, Kusmana D 2009. Rehabilitasi Kardiovaskular Di Indonesia. *Jurnal Kardiologi Indonesia*. *J Kardiol Indones*, 30:43-5. ISSN 0126/3773
- Salim AY, Nurrohmah A. Hubungan olahraga dengan kejadian penyakit jantung koroner di RSUP Dr. Moewardi. *Gaster* 2013; 10(1):48-56.
- Saltin B et al 1998. Response to exercise after bed rest and after training. *Circulation* 37-38 (supp VII): I
- Schipper H, Clinch JJ, Olweny CLM. Quality of life studies: definitions and conceptual issues. In: Spilker B, editor. *Quality of life and pharmacoeconomics in clinical trials*. Philadelphia: Lippincott-Raven; 1996. p. 11–23.]
- Senaratne JWB and Green FR. Pathobiology of atherosclerosis. In: Peter J. Morris, William C. Wood editor. *Oxford Textbook of Surgery*. 2nd edition. US: Oxford press; 2000: Vol. 3.
- Simms K., Myers C, Adams J, Hartman J, Lindsey C, Doler M, et al. (2007). Exercise tolerance testing in a cardiac rehabilitation setting: an exploratory study of its safety and practicality for exercise prescription and outcome data collection. *Proc (Bay Univ Med Cent)*, 20, 344-347.
- Singhealth. National Heart Center Singapore. Heart Bypass Surgery. 2015. Tersedia di: <https://www.singhealth.com.sg/PatientCare/Overseas-eferral/bh/Conditions/Pages/Heart-Bypass-Surgery-Coronary-Artery-Bypass-Grafting-CABG.aspx> [Diakses tanggal 17 Februari 2016].
- Smeltzer SC & Bare BG (2008). *Textbook medical-surgical nursing Brunner-Suddarth*, 8th ed. Philadelphia: Mosby Company. Soeharto I. Penyakit jantung koroner dan serangan jantung. Jakarta : PT Gramedia Pustaka Utama, 2004: 226-243

- Strodter, Dietrich & Sentosa, Frans. 2010. Therapy of Coronary Heart Disease – Current Standpoint Conservative Medical Therapy vs. PTCA/STENT and CABG (Bypass Surgery). 1st edition. Bremen: UNI-MED. ISBN 978-3-8374-1231-4.
- Singh VN. 2008. Implantable cardioverter Defibrillator. Journal of The American College of Cardiology, (13), 1353-61
- Tedjasukmana, D. 2010. *Prinsip Rehabilitasi Jantung*. Tersedia di: www.kompasiana.com [Diakses tanggal 19 Februari 2016].
- The Cleveland Clinic Center for Continuing Education, 2008. Coronary artery bypass surgery versus percutaneous coronary intervention with stent implantation in patients with multivessel coronary artery disease. Tersedia di www.healthsystem.cleveland.edu/cchealth/adult_cardiac/arteries.cfm, 2008 org [diakses tanggal 19 Februari 2016]
- Wenger NK. Current Status of Ceffeardiac Rehabilitation. J Am Coll Cardiol 2008 2008;51:1619-31.
- Wilson,PK et al 1991. Cardiac Rehabilitation, Adult Fitnes, and Erxercise testing, Lea & Lea Febifer. Philadelphia
- Yahya, AF (2010). *Menaklukkan Pembunuh No.1: Mencegah dan mengatasi penyakit jantung coroner secara tepat dan cepat*. Bandung: PT. Mizan Pustaka.
- Yusuf F, Sirajuddin S, Najamuddin U. 2013. Analisis Kadar Asam Lemak Jenuh Dalam Gorengan dan Minyak Bekas Hasil Penggorengan Makanan Jajanan di Lingkungan Workshop Universitas Hasanuddin. Makassar. Universitas Hasanuddin.
- Yusuf MY. 2007. REHABILITASI PENYAKIT JANTUNG. Pp 41-48
- Zuhroni. 2010. Pandangan Islam Terhadap Masalah Kedokteran dan Kesehatan. Jakarta. Bagian Agama Universitas Yarsi