

DAFTAR PUSTAKA

- Achar, S, Kundu S, Norcross, W 2005, 'Diagnosis of acute coronary syndrome', *American Family Physician*, vol. 72, no. 1, Juli 2005, hlm. 119-126, diakses pada 21 Agustus 2016. <http://www.aafp.org/afp/2005/0701/p119.pdf>
- American College of Sports Medicine (ACSM) n.d., *Coronary artery disease risk factor threshold*, diakses 18 Jauari 2017.
<http://www.acefitness.org/pdfs/ASCM-CAD-Risk-Factor-Chart.pdf>
- American Heart Association (AHA) 2016, 'Heart disease, stroke and research statisticnleinics at-a-glance', *ahajournals*, no. 1, hlm. 1-5, diakses pada 19 Mei 2016
https://www.heart.org/idc/groups/ahamah-public/@wcm/@sop/@smd/documents/downloadable/ucm_480086.pdf
- American Heart Association (AHA) n.d., *Types of heart failure*, diakses 22 Januari 2017.
http://www.heart.org/HEARTORG/Conditions/HeartFailure/AboutHeartFailure/Types-of-Heart-Failure_UCM_306323_Article.jsp#.WIPdKv197IV
- Antman, EM, Anbe, DT, Armstrong, PW, Bates, ER, Green, LA, Hand, M, Hochman, JS, Krumholz, HM, Kushner, FG, Lamas, GA, Mullay, CJ, Ornato, JP, Pearle, DL, Sloan, MA, Smith, SC 2004, 'ACC/AHA Guidelines for the management of patients with ST-elevation myocardial infarction', *ahajournals*, vol.110, hlm. 82-e293, diakses pada 2 April 2017.
<http://circ.ahajournals.org/content/110/5/588>
- Bays, HE, Toth, PP, Etherton, PMK, Abate, N, Aronne, LJ, Brown, WV, Campoy, MG, Jones, SR, Kumar, R, Forge, RL, Samuel, VT 2013, 'Obesity, adiposity, and dyslipidemia: a consensus statement from the National Lipid Association', *Elsevier*, vol. 7, no. 4, Agustus 2013, hlm. 304-383, diakses pada 8 Januari 2017.
[http://www.lipidjournal.com/article/S1933-2874\(13\)00160-8/fulltext](http://www.lipidjournal.com/article/S1933-2874(13)00160-8/fulltext)
- Bernat, JL, Culver, CM, Gert B 1981, 'On the definiton and criterion of death', *Annals of Internal Medicine*, vol. 94, no. 3, Maret 1981, hlm. 389-394, diakses 6 Februari 2017. <http://annals.org/aim/article/694665/definition-criterion-death>
- Chen, YJ, Bache, RJ 2003, 'A modulator of the cardiac response to stress', *ahajournals*, vol. 93, Oktober 2003, hlm. 691-693, diakses 16 November 2016.
<http://circres.ahajournals.org/content/circresaha/93/8/691.full.pdf?download=true>

- Culleton, BF, Larson, MG, Kannel, WB, Levy, D 1999, 'Serum uric acid and risk for cardiovascular disease and death: the framingham heart study', *Annals of Internal Medicine*, vol. 131, no. 1, hlm. 7-13, diakses 23 Desember 2016.
<https://www.ncbi.nlm.nih.gov/pubmed/10391820>
- Dahlan, MS 2014, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*, Epidemiologi Indonesia, Jakarta, hlm. 165-166.
- Dharma, S, Siswanto, BB, Soerianata, S, Wardeh, AJ, Jukema, JW 2012, 'Serum uric acid as an independent predictor of cardiovascular event in patients with acute ST elevation myocardial infarction', *J Clinic Experiment Cardiol*, hlm. 1-5, diakses 2 Juli 2016.
<http://www.omicsonline.org/pdfdownload.php?download=serum-uric-acid-as-an-independent-predictor-of-cardiovascular-event-in-patients-with-acute-st-elevation-myocardial-infarction-2155-9880.S5-005.pdf&aid=5279>
- Duran, M, Kalay, N, Akpek, M, Orscelik, O, Elcik, D, Ocak, Ayse, Inanc, MT, Kasapkara, HA, Oguzhan, A, Eryol, NK, Ergin, A, Kaya, MG 2012, 'High levels of serum uric acid predict severity of coronary artery disease in patients with acute coronary Syndrome', *SAGE*, vol.63, no. 6, hlm. 448-452, diakses 11 Agustus 2016.
<http://journals.sagepub.com/doi/abs/10.1177/0003319711426868?journalCode=anga>
- Fredholm, BB & Sollevi, A 1986, 'Cardiovascular effects of adenosine', *Swedish Medical Research Council*, vol. 6, no. 1, Februari, hlm. 1-21, diakses 11 Juni 2016.
<https://www.ncbi.nlm.nih.gov/pubmed/3002708>
- GRACE n.d., *GRACE overview slides ppt*, diakses 7 Januari 2017,
https://www.outcomes.umassmed.org/grace/publicfiles/grace_overview_slides.ppt
- Granger, CB, Goldberg, RJ, Dabbous, O, Pieper, KS, Eagle, KA, Cannon, CP, dkk 2003, 'Predictors of hospital mortality in the global registry of acute coronary events', *American Medical Association*, vol. 163, Oktober 2003, hlm. 2345-2353, diakses pada 14 November 2016.
<http://jamanetwork.com/journals/jamainternalmedicine/fullarticle/216232>
- Hare, JM & Johnson, RJ 2003, 'Uric acid predicts clinical outcomes in heart failure insights regarding the role of xanthine oxidase and uric acid in disease pathophysiology', *ahajournals*, vol. 107, hlm. 1951-1953, diakses 6 Februari 2017.
<http://circ.ahajournals.org/content/circulationaha/107/15/1951.full.pdf?downoad=true>
- Hicks, KA, Hung, HMJ, Mahaffey, KW, Mehran, R, Nissen, SE, Stockbridge, NL, Targum, SL, Temple, R 2014, 'Standardized definitions for end point

- events in cardiovascular trials', *CDISC*, Agustus 2014, hlm. 1-33, diakses 16 Agustus 2016.
<https://www.cdisc.org/system/files/all/standard/Draft%20Definitions%20for%20CDISC%20August%202020,%202014.pdf>
- Hidayat, R 2009, 'Gout dan Hiperurisemia', *repository USU*, vol. 22, no. 1 Agustus 2009, hlm. 47-49, diakses 6 Februari 2016.
[http://repository.usu.ac.id/bitstream/123456789/19076/1/mkn-mar2007-40%20\(10\).pdf](http://repository.usu.ac.id/bitstream/123456789/19076/1/mkn-mar2007-40%20(10).pdf)
- Ioachimescu, AG, Brennan, DM, Hoar, BM, Hazen, SL, Hoogwerf, BJ 2008, 'Serum uric acid is an independent predictor of all-cause mortality in patients at high risk of cardiovascular disease', *American College of Rheumatology*, vol. 58, no. 2. Februari 2008, hlm. 623-630, diakses 6 Februari 2017.
http://onlinelibrary.wiley.com/store/10.1002/art.23121/asset/23121_ftp.pdf?v=1&t=iyt092a2&s=a1dd6801407cbf1ca4702200b68633a60e3cf932
- Kang, DH, Park, SK, Lee, IK, Johnson, RJ 2005, 'Uric acid-induced c-reactive protein expression: implication on cell proliferation and nitric oxide production of human vascular cells', *American Society of Nephrology*, no. 17, hlm. 3553-3562, diakses 23 November 2016.
<http://jasn.asnjournals.org/content/16/12/3553.full.pdf#page=1&view=FitH>
- Kang, DH & Ha, SK 2014, 'Uric acid puzzle: dual role as anti-oxidant and pro-oxidant', *The Korean Society of Electrolyte Metabolism*, vol. 5997, hlm. 1-6, diakses 22 September 2016.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4105384/>
- Karim, B, Nasution, SA, Wijaya, IP, Harimurti, K 2015, 'Hyperuricemia as a risk factors of major adverse cardiac events in patients', *ACTA Med Indonesia*, vol. 47, no. 4, Oktober 2015, hlm. 320-325, diakses 2 Juli 2016.
<http://actamedindones.org/index.php/ijim/article/viewFile/24/22>
- Kaya, MG, Uyarel, H, Akpek, M, Kalay, N, Ergelen, M, Ayhan, E, Isik, T, Cicek, G, Elcik, D, Sahin, O, Cosgun, SM, Oguzhan, A, Eren M, Gibson, CM 2012, 'Prognostic value of uric acid in patients with st-elevated myocardial infarction undergoing primary coronary intervention', *Elsevier*, vol. 109, no. 4, hlm. 486-491, diakses 24 November 2016.
<https://www.ncbi.nlm.nih.gov/pubmed/22100027>
- Pusat Data dan Informasi (Pusdatin), Kementerian Kesehatan RI 2014, *Infodatin: situasi kesehatan jantung*, Pusat Data dan Informasi Kementerian Kesehatan RI, Jakarta, hlm. 1-8, diakses 19 Mei 2016.
<https://www.k4health.org/sites/default/files/laporanNasional%20Riskesdas%202007.pdf>

- Killip, T & Kimball, JT 1967, 'Treatment of myocardial infarction in a coronary care unit', *American Journal Cardiology*, vol. 20, October 1967, hlm. 456-464, diakses 18 Januari 2017.
<http://garfield.library.upenn.edu/classics1982/A1982NZ58000001.pdf>
- Kip, KE, Hollabaugh, K, Marroquint, OC, Williams, DO 2008, 'The problem with composite end points in cardiovascular studies', *Elsevier*, vol. 51, no. 7, hlm. 701-707, diakses 28 Juni 2016.
<http://www.sciencedirect.com/science/article/pii/S0735109707036947>
- Kojima, S, Sakamoto, T, Ishihara, M, Kimura, K, Miyazaki, S, Yamagishi, M, Tei, C, Hiraoka, H, Sonoda, M, Tsuchihashi, K, Shimoyama, N, Honda, T, Ogata, Y, Matsui, K, Ogawa, H 2005, 'Prognostic usefulness of serum uric acid after acute myocardial infarction', *JACSS*, hlm. 489-495, diakses 23 November 2016.
[http://www.ajconline.org/article/S0002-9149\(05\)00840-4/pdf](http://www.ajconline.org/article/S0002-9149(05)00840-4/pdf)
- Kumar, MP & Gururaj, N 2016, 'Impact of serum uric acid levels on cardiovascular outcomes in the myocardial infarction', *Indian Journal of Applied Research*, vol. 6, no. 6, Juni 2016, hlm. 701-706, diakses 1 Mei 2017.
[https://www.worldwidejournals.com/indian-journal-of-applied-research-\(IJAR\)/file.php?val=June_2016_1465028474_218.pdf](https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/file.php?val=June_2016_1465028474_218.pdf)
- Lazzeri, C, Valente, S, Chiostri, M, Sori, A, Bernardo, P, Gensini, GF 2008, 'Uric acid in the acute phase of st elevation myocardial infarction submitted to primary PCI: its prognostic role and relation with inflammatory markers', *Elsevier*, vol. 138, Agustus 2008, hlm. 206-216, diakses 23 November 2016
[http://www.internationaljournalofcardiology.com/article/S0167-5273\(08\)00794-8/fulltext](http://www.internationaljournalofcardiology.com/article/S0167-5273(08)00794-8/fulltext)
- Letsas, KP, Korantzopoulos, P, Fillipatos, GS, Mihas, CC, Markou, V, Gavrielatos, G, Efremidis, M, Sideris, A, Kardaras, F 2010, 'Uric acid elevation in atrial fibrillation', *Hellenic J Cardiol*, vol. 51, hlm. 209-213, diakses 6 Februari 2017.
http://www.hellenicjcardiol.org/archive/full_text/2010/3/2010_3_209.pdf
- Lewis, SL, Bucher, L, Hetkemper, MM, Dirksenn, SR 2014, Medical surgical nursing ninth edition, Elsevier, Seattle, diakses 21 Februari 2017.
http://www.coursewareobjects.com/objects/evolve/E2/book_pages/lewismedsurg/pdfs/gender_differences.pdf
- Lilly, LS (ed) 2011, *Pathophysiology of heart disease: a collaborative project of medical students and faculty*, Wolters Kluwer, Philadelphia. Hlm. 113-134.
- Loscalzo, J, (ed.) 2010, *Harrison's cardiovascular medicine*, McGraw-Hill, New York, hlm. 366-386.

- Maiuolo, J, Oppedisano, F, Gratteri, S, Muscoli, C, Mollace, V 2015, 'Regulation of uric acid metabolism and excretion', *Elsevier*, hlm. 1-7, diakses 11 Agustus 2016
<https://sciedirect.com/science/article/pii/S0167527315303429>
- Mallika, V, Goswami, B, Rajappa, M, 2007, 'Atherosclerosis pathophysiology and the role of novel risk factors: a clinicobiochemical perspective', *SAGE*, vol. 58, no. 5, November 2007, hlm. 513-522, diakses 30 Januari 2017.
<http://journals.sagepub.com/doi/pdf/10.1177/0003319707303443>
- Marcolino, MS, Simsek, C, Boer, SPD, Domburg, RTV, Geun, RJV, Jaegere, PD, Akkerhuis, KM 2012, 'Short- and long-term outcomes in octogenarians undergoing percutaneous coronary intervention with stenting', *Euro Intervention*, Juni 2012, hlm. 920-928, diakses 8 April 2017.
<https://www.ncbi.nlm.nih.gov/pubmed/22709564>
- Marshall, K 2011, 'Acute coronary syndrome: diagnosis, risk assessment and management', vol. 25, no. 23, Februari 2011, hlm. 47-58, diakses 11 Januari 2017.
<http://journals.rcni.com/doi/pdfplus/10.7748/ns.25.23.47.s52>
- Martalena, D, Nasution, SA, Purnamasari, D, Harimurti, K 2013, 'Pengaruh hyperglicemia admisi terhadap major adverse cardiac events selama perawatan pada pasien sindrom koroner akut di ICCU RSCM, Jakarta', *EJKI*, vol. 1, no. 2, Agustus 2013, hlm. 106-112, diakses 18 Desember 2016.
<http://journal.ui.ac.id/index.php/eJKI/article/viewFile/2056/2483>
- Mello, BHG, Oliveira, GBF, Ramos, RF, Lopes, BBC, Barros, CBS, Carvalho, EO, Teixeira, FBP, Arruda, GDS, Reveleo, MSC, Piegas, LS 2014, 'Validation of the killip-kimball classification and late mortality after acute myocardial infarction', *Arq Bras Cardiol*, vol. 132, no. 2, Maret 2014, hlm. 107-117, diakses 18 Januari 2017.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4150661/pdf/abc-103-02-0107.pdf>
- Min, Z, Jian, L, Yi, MC, Hong, M, Jian, MX, Jian, L, Ling, Z, Tao, G, Ming HH 2007, 'A risk-predictive score for cardiogenic shock after acute myocardial infarction in chinese patients', *Wiley Periodical*, vol. 30, April 2007, hlm. 171-176, diakses 21 April 2017.
http://onlinelibrary.wiley.com/store/10.1002/clc.20063/asset/20063_ftp.pdf?v=1&t=j1rkzvvh&s=a882228c8b6088b98d0af4eefe0f69121e9eedde
- Miller, WL, Wright, RS, Grill, JP, Kopecky, SL 2000, 'Improved survival after acute myocardial infarction in patients with advanced killip class', *Clin, Cardiol*, vol. 23, Oktober 2000, hlm. 751-758, diakses 5 Mei 2017.
<https://www.ncbi.nlm.nih.gov/pubmed/11061053>

Mustafa, SJ, Morrison, RR, Teng, B, Pelleg, A 2010, 'Adenosine Receptors and the Heart: Role in Regulation of Coronary Blood Flow and Cardiac Electrophysiology', *Hnb Exp Pharmacol*, no. 193, hlm. 1-25, diakses 19 September 2016.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2913612/>

Nadkar, MY & Jain, VI 2008, 'Serum uric acid in acute myocardial infarction', *JAPI*, vol. 56, Oktober 2008, hlm. 759-762, diakses 23 November 2016.
http://www.japi.org/october_2008/o_759.pdf?q=uric

Nakazato, R, Arsanjani, R, Achenbach, S, Gransar, H, Cheng, VY, Dunning, A, Lin, FY, Mallah, MA, Budoff, MJ, Callister, TQ, Chang, HJ, Cademartir, F, Chinnaiyan, K, Chow, BJW, DeLago, A, Hadamitzky, M, Hausleiter, J, Kaufmann, P, Raff, G, Shaw, LJ, Villines, T, Cury, RC, Feuchthner, G, Kim, YJ, Leipsic, J, Berman, DS, Min, JK 2014, 'Age-related risk of major adverse cardiac event risk and coronary artery disease extent and severity by coronary CT angiography: Results from 15.187 Patients from The International Multisite CONFIRM Study', *European Heart Journal*, vol. 15, hlm. 586-594, diakses 6 Februari 2017.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3979454/pdf/jet132.pdf>

Omdivar, B, Ayatollahi, F, Alasti, M 2012, 'The prognostic role of serum uric acid level in patients with acute st elevation myocardial infarction', *Am J Physiol Renal Physiol*, vol. 24, no. 2, Februari 2012, hlm. 73-78, diakses 21 Agustus 2016.

<http://ajprenal.physiology.org/content/ajprenal/295/4/F1134.full.pdf#zoom=75>

Perhimpunan Dokter Spesialis Kardiovaskuler Indonesia 2015, 'Pedoman tatalaksana penyakit kardiovaskuler di indonesia', *PERKI*, Edisi ke-3, 2015, hlm. 2-70, diakses pada 8 Agustus 2016.

http://www.inaheart.org/upload/file/Pedoman_tatalaksana_Sindrom_Koroner_Akut_2015.pdf

Reeder, GS & Kennedy, H n.d., Criteria of the diagnosis of acute myocardial infarction, diakses 3 Mei 2017, <https://www.uptodate.com/contents/criteria-for-the-diagnosis-of-acute-myocardial-infarction>.

Sánchez, LG, Soto, V, Tapia, E, Avila, C, Sautin, YY, Nakagawa, T, Franco, M, Iturbe, BR, Johnson, RJ 2008, 'Role of oxidative stress in the renal abnormalities induced by experimental hyperuricemia', *Am J Physiol Renal Physiol*, vol. 295, hlm. 1134–1141, diakses 23 November 2016.
<http://ajprenal.physiology.org/content/ajprenal/295/4/F1134.full.pdf#zoom=75>

Sastroasmoro, S & Ismael, S (eds) 2014, *Dasar-dasar Metodologi Penelitian Klinis*, Sagung Seto, Jakarta.

Setiati, S, Alwi, I, Sudoyo, AW, Simadibrata, MK, Setiyohadi, B, Syam, AF 2014, ‘*Buku Ajar Ilu Penyakit Dalam*’, Interna Publishing, Jakarta Pusat. Hlm. 1428-4118

Soehnlein, O 2012, ‘Multiple roles for neutrophils in atherosclerosis’, *ahajournals*, vol. 110, hlm. 875-888, diakses 18 September 2016.
<http://circres.ahajournals.org/content/110/6/875>

Stolfo, GD, Mastroianno, S, Potenza, DR, Luca, GD, Arizenzo, CD, Pacili, MA, Fanelli, M, Russo, A, Fanelli, R 2015, ‘Serum uric acid as a prognostic marker in the setting of advanced vascular disease: a prospective study in elderly’, *Journal of Geriatric Cardiology*, vol. 12, hlm. 515-520, diakses 5 November 2016.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4605947/pdf/jgc-12-05-515.pdf>

Stone, SG, Serrao, GW, Mehran, R, Tomey, MI, Witzenbichler, B, Guagliumi, G, Peruga, JZ, Brodie, BR, Dudes, D, Mockel, M, Brener, SJ, Dangas, G, Stone, GW 2014, ‘Incidence, predictors, and implications of reinfarction after primary percutaneous coronary intervention in ST-segment–elevation myocardial infarction: The harmonizing outcomes with revascularization and stents in acute myocardial infarction trial’ *ahajournals*, vol. 7, Agustus 2014, hlm. 543-551, diakses 19 Desember 2016.
https://www.researchgate.net/publication/263204792_Incidence_Predictors_and_Implications_of_Reinfarction_After_Primary_Percutaneous_Coronary_Intervention_in_ST-Segment-Elevation_Myocardial_Infarction_The_Harmonizing_Outcomes_With_Rev
 ascularization_and

Syukri, M 2007, ‘Asam Urat dan Hiperurisemia’, *Majalah Kedokteran Nusantara*, vol. 40, no. 1, Maret 2007, hlm. 52-56, diakses 6 Agustus 2017.
[http://repository.usu.ac.id/bitstream/123456789/19076/1/mkn-mar2007-40%20\(10\).pdf](http://repository.usu.ac.id/bitstream/123456789/19076/1/mkn-mar2007-40%20(10).pdf)

Thygesen, K, Alpert, JS, Jaffe, A. Simoons, M, Chaitman, B, White, H 2012, ‘Third universal definition of myocardial infarction’, *ahajournals*, Maret 2012, hlm. 1-14, diakses 12 November 2016.
<http://circ.ahajournals.org/content/126/16/2020>

Timóteo, AT, Lousinha, A, Labandeiro, J, Miranda, F, Papoila, AL, Oliveira, JA, Ferreira ML, dan Ferreira RC 2013, ‘Serum uric acid: a forgotten prognostic marker in acute coronary syndromes?’, *European Heart Journal*, hlm. 44-52, diakses 6 Agustus 2016.
<https://www.ncbi.nlm.nih.gov/pubmed/24062933>

Tsai, IT, Wang, CP, Lu YC, Hung, WC, Wu, CC, Lu, LF, Chung, FM, Hsu, CC, Lee, YJ, Yu, TH 2017, ‘The burden of major adverse cardiac events in

- patients with coronary artery disease', *BMC Cardiovascular Disorders*, vol 17, no. 1, Januari 2017 hlm 1-13, diakses 10 April 2017.
<https://bmccardiovascdisord.biomedcentral.com/articles/10.1186/s12872-016-0436-7>
- Valente, S, Lazzeri, C, Vecchio, S, Giglioli, C, Margheri, M, Bernardo, P, Comeglio, M, Chiocchini, S, Gensini, GF 2007, 'Predictors of in-hospital mortality after percutaneous coronary intervention for cardiogenic shock', *Elsevier*, vol. 114, hlm. 176-182, diakses 1 Mei 2017
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3848954/pdf/nihms511788.pdf>
- Winkler, C, Funk, M, Schindler, DM, Hemsey, JZ, Lampert, R, Drew, BJ 2013, 'Arrhythmias in patients with acute coronary syndrome in first 24 hours of hospitalization', *NIH Public Access*, vol. 42, no. 6, hlm. 1-15, diakses 21 April 2017.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3848954/pdf/nihms511788.pdf>
- Wong, CK & Arthur 2014, *Serum uric acid and its relationship with cardiovascular diseases*, Tesis Degree of Master of Philosophy University of Hongkong Hongkong, diakses 28 Maret 2017.
<http://hub.hku.hk/bitstream/10722/208600/1/FullText.pdf?accept=1>
- Yamada, S, Suzuki, H, Kamioka, M, Kamiyama, Y, Saitoh, S, Takeishi, Y 2012, 'Uric Acid Increases The incidence of ventricular arrhythmia in patients with left ventricular hypertrophy', *Fukushima J Med*, vol. 58, no. 2, Agustus 2012, hlm. 101-106, diakses 6 Februari 2017.
https://www.jstage.jst.go.jp/article/fms/58/2/58_101/_pdf
- Zalawadiya, SK, Veerana, V, Reddy, SM, Bavishi, C, Lunagaria, A, Kottam, A, Afonso, L 2014, 'uric acid and cardiovascular disease risk reclassification: Findings from NHANES III', Mei 2014, hlm. 1-6, diakses 30 April 2017.
<https://www.ncbi.nlm.nih.gov/pubmed/22709564>
- Zulkarnain, H 2015, *Hubungan antara kadar serum asam urat dan kejadian klinis kardiovaskular mayor selama perawatan Di rumah sakit pada pasien penderita Sindroma Koroner akut di Rumah Sakit Umum Pusat Haji Adam Malik Medan*, Tesis Program Pasca Sarjana Universitas Sumatera Utara Medan, diakses pada 1 Agustus 2016.
<http://repository.usu.ac.id/handle/123456789/49460>