

DAFTAR PUSTAKA

- Adhikari, D., & Rijal, D. P. (2014). Factors affecting health seeking behaviour of senior citizens of dharan. *Journal of Nobel Medical College*, 3, 50-57
- Alhabib KF, Sulaiman K, Al-Motarreb A (2014) Use of Emergency Medical Services in the Second Gulf Registry of Acute Coronary Events. *Ann Saudi Med.* Vol 65, Issue 8. 2014
- Ali, F.A., Kandou, G.D & Umboh, J.M.L (2015) Analysis of the Implementation of the First Level Outpatient Referral Program Participants of the National Health Insurance (JKN) In Siko PHCand PHC Kalumata Ternate 2014. *JIKMU*, Vol. 5, No. 2, April 2015
- Alonzo, A. A (2007) The effect of health care provider consultation on acute coronary syndrome care-seeking delay. *Heart & Lung: The Journal of Acute and Critical Care* Volume 36, Issue 5, September–October 2007, Pages 307-318
- Amsterdam, E.A., Wenger, N.K., Brindis, R.G., Casey, D.E., Ganiats, T.G., Holmes, D.R., Jaffe, A.S.,...Zieman, S.J (2014) 2014 AHA/ACC Guideline for the Management of Patients With Non-ST-Elevation Acute Coronary Syndromes: Executive Summary A Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. American Heart Association, Inc., and the American College of Cardiology Foundation. *Circulation* is available at <http://circ.ahajournals.org>
- Angerud, K.H., Brulin, C., Naslund, U & Eliasson, M (2013) Longer pre-hospital delay in first myocardial infarction among patients with diabetes: an analysis of 4266 patients in the Northern Sweden MONICA Study. *BMC Cardiovascular Disorders* 2013, 13:6 <http://www.biomedcentral.com/1471-2261/13/6>
- Atzema, CL, Austin, PC, Huynh, T, Hassan, A, Chiu, M, Wang,JT (2011). Effect of marriage on duration of chest pain associated with acute care myocardial infarction before seeking care. *Can MedAssocJ* 2011;183(13):1482–91.
- Azwar, S (2013) Teori dan Pengukurannya, Pengetahuan, Sikap dan Perilaku Manusia Yogyakarta: Nuha Medika
- Becker, M.P. Larsen, M.S. Eisenberg (1996) Incidence of cardiac arrest during selftransport for chest pain, *Ann. Emerg. Med.* 28 (6) (1996) 612–616
- Bennadi, D (2014) Self-medication: A current challenge. *J Basic Clin Pharm.* December 2013–February 2014; 5(1): 19–23. doi: 10.4103/0976-0105.128253
- Bender, J.R.; Russel, K.S.; Rosenfeld, El.L. & Chaundry, S (2011). Oxford American Handbook of Cardiology. 1st ed. New York: Oxford University Press
- Benziger, C.P., Ortiz, A.B., Miranda, J & Bukhman, G (2011) Sex differences in Health Care-Seeking Behavior for Acute Coronary Syndrome in a Low Income Country Peru. *Crit Pathw Cardiol.* 10(2): 99–103.

- Black, J. M & Hawks, J. H (2014). Buku Keperawatan Medikal Bedah: Manajemen Klinis untuk Hasil yang Diharapkan Edisi 8 Buku 3. Jakarta: Salemba Empan Patria
- Blohm M, Hartford M, Karlson BW, Karlsson T, Herlitz J (1994). A media campaign aiming at reducing delay times and increasing the use of ambulance in AMI. Am J Emerg Med 1994;12:315–8.
- Brown, T.C (2006). Penyakit Aterosklerotik Koroner. Patofisiologi Konsep Klinis Proses Penyakit. Edisi 6. Jakarta: EGC.
- Caldwell MA, Miaskowski C (2002). Mass media interventions to reduce help-seeking delay in people with symptoms of acute myocardial infarction: time for a new approach? Patient Educ Coun 2002;1:1–9
- Cardiac Care Network (2013) Management of acute coronary syndromes. Kori Kingsbury Chief Executive Officer Cardiac Care Network 416-512-7472
- Chow,C.K., Jolly,S., Rao-Melacini, P., Fox, KAA., Anand, SS & Yusuf, S (2010) Association of Diet, Exercise, and Smoking Modification With Risk of Early Cardiovascular Events After Acute Coronary Syndromes. <https://doi.org/10.1161/circulationaha.109.891523>
- Conner, M & Norman, P. (Eds.). (2005). Predicting Health Behaviour (2nd Edition Rev.). Buckingham, England: Open University Press
- Cui G, Xu WL, Li BH (2013). Researching pre-hospital delay time distribution and influence factor of ST segment elevation acute myocardial infarction patients. Contemp Med. 2013;19:30e31 in Chinese
- Dahlan, M.S (2014) Statistik untuk kedokteran dan kesehatan: deskriptif, bivariate dan multivariate di lengkapi dengan aplikasi menggunakan SPSS, seri 1 edisi 6. Jakarta: Epidemiologi Indonesia
- Demirkiran, B., Ege, M.R., Dogan, P., Ipek, E.G., Guray, U & Guray, Y (2013) Factors influencing the use of ambulance among patients with acute coronary syndrome: results of two centers in Turkey. Anadolu Kardiyol Derg. 2013 Sep;13(6):516-22. doi: 10.5152/akd.2013.171. Epub 2013 Jul 4.
- Direktorat Jendral Bina Upaya Kesehatan Kemenkes RI (2013). Pedoman Sistem Rujukan Nasional. Jakarta: Kementerian Kesehatan RI
- Djojodibroto. R. D (2006), Kiat Mengelola Rumah Sakit. Jakarta: Hipokrates
- Dracup K, McKinley S, Riegel B, et al (2009). A randomized clinical trial to reduce patient prehospital delay to treatment in acute coronary syndrome. Circulation: Cardiovasc Quality Outcomes 2009; 2: 524–532
- Emslie C (2005). Women, men and coronary heart disease: a review of the qualitative literature. J Adv Nurs. 2005;51(4):382-395
- Erne P, Radovanovic D, Schoenenberger AW, Bertel O, Kaeslin T, Essig M & Gaspoz JM (2015) Impact of hypertension on the outcome of patients admitted with

- acute coronary syndrome. *J Hypertens.* 2015 Apr;33(4):860-7. doi: 10.1097/HJH.0000000000000343
- Eshah, N. (2013). Seeking medical attention among Jordanian patients with acute myocardium infarction. Paper presented at the meeting of 1st Annual International Interdisciplinary Conference, Azores. Portugal. European Journal of Cardiovascular Nursing. 2010;9:244–253.
- Fares S, (2011) Utilization of emergency medical services by patients with acute coronary syndromes in the Arab Gulf States. *J Emerg Med.* 2011;41(3):310–316. Google Scholar Medline
- Farquharson, B., Dombrowski, S., Pollock, A., Johnston, M., Treweek, S., Williams., Smith,K,... Pringle, S (2016) Reducing patient delay with symptoms of acute coronary syndrome: a research protocol for a systematic review of previous interventions to investigate which behaviour change techniques are associated with effective interventions. *Open Heart.* 1(1);PMC4189291
- Farshidi, H., Rahimi, S., Abdi, A., Salehi, S & Madani, A (2013) Factors Associated With Pre-hospital Delay in Patients With Acute Myocardial Infarction. *Iranian Red Crescent Medical Journal*
- Fathi, M., Rahiminiya, A., Zare, M.A & Tavakoli, N (2015) Risk factors of delayed pre-hospital treatment seeking in patients with acute coronary syndrome: A prospective study. *Turkish Journal of Emergency Medicine*
- Foussas, S (2016) Obesity and Acute Coronary Syndromes. Cardiology Department, Tzaneio State Hospital, Piraeus, Greece. *Hellenic J Cardiol* 2016; 57: 63-65
- Gallego, C.G., Picatoste, B & Badimón, B.B (2014) Pathophysiology of Acute Coronary Syndrome. *Curr Atheroscler Rep* (2014) 16:401 DOI 10.1007/s11883-014-0401-9
- Gaspoz JM, Unger PF, Urban P, Chevrolet JC, Rutishauser W, Lovis C, (1996). Impact of a public campaign on pre-hospital delay in patients reporting chest pain. *Heart* 1996;76:150–5
- George, S (2013) Prehospital Delay, Procrastination and Personality in Patients with Acute Coronary Syndrome. Dissertation: The University of Texas Medical Branch December 2013
- Ghazawy, E.R., Seedhom, A.E & Mahfouz, E.M (2015) Predictors of Delay in Seeking Health Care among Myocardial Infarction Patients, Minia District, Egypt. Hindawi Publishing Corporation Advances in Preventive Medicine Volume 2015, Article ID 342361, 6 pages <http://dx.doi.org/10.1155/2015/342361>
- Go, A., Mozaffarian, D., Roger, V., Benjamin, E., Berry, A., Blaha, M.,...Turner, M. (2014). Executive summary: Heart disease and stroke statistics—2014 update: A report from the American Heart Association. *Circulation*, 129, 399-410. doi:10.1161/01.cir.0000442015.53336.12
- Goldberg, R., Spencer, F., Fox, K., Brieger, D., Steg, G., Gurfinkel, E (2009). Prehospital delay in patients with acute coronary syndromes (from the Global

- Registry of Acute Coronary Events [GRACE]). American Journal of Cardiology. 103 (5), 598–603
- Goldstein J.A, Chinnaiyan, K.M., Abidov, A., Achenbach, S., Berman, D.S., Hayes, S.W, Hoffmann, U.,..., Valeti, U.S (2011). The CT-STAT (Coronary Computed Tomographic Angiography for Systematic Triage of Acute Chest Pain Patients to Treatment) trial. *J Am Coll Cardiol.* 2011;58:1414-22.
- Gomar, F.S., Quilis, C.P., Leischik, R & Lucia, A (2016) Epidemiology of coronary heart disease and acute coronary syndrome. *Ann Transl Med* 2016;4(13):256
- Green L & Kreuter M (2005). Health Promotion Planning: An Educational and Ecological Approach. Mountain View CA:Mayfield;2005
- Hamm, C. W., Bassand, J.P., Agewall, S., Bax, J., Boersma, E., Bueno, H., Caso, P., Dudek, D., Gielen, S. & Huber, K (2011). ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation The Task Force for the management of acute coronary syndromes (ACS) in patients presenting without persistent ST-segment elevation of the European Society of Cardiology (ESC). *Eur Heart J*, 32, 2999-3054.
- Hariyanti, T., Harsono & Prabandari, Y.S (2014) Health Seeking Behaviour pada Pasien Stroke. *Jurnal Kedokteran Brawijaya*, Vol. 28, No. 3, Februari 2015; Korespondensi: Tita Hariyanti. Laboratorium Ilmu Kesehatan Masyarakat Fakultas Kedokteran Universitas Brawijaya Malang, Jl. Veteran Malang Tel. (0341) 569117 Email: tita_widodo@yahoo.com
- Hidayat, R & Primasari,I (2011) Metodologi Penelitian Psikodiagnostika. Fakultas Psikologi Universitas Gadjah Mada. Volume 19, NO. 2, 2011: 81 – 92
- Henriksson, C (2011) Digital Comprehensive Summaries of Uppsala Disertations from the Faculty of Medicine 685. Coronary Heart Disease and Early Decision Making, from Symptom to Seeking Care. Studies with Focus on Pre hospital Delay.
- Herlitz J., Wireklint Sundström B., Bång A., Berglund A., Svensson L. & Blomstrand C. (2010) Early identification and delay to treatment in myocardial infarction and stroke: differences and similarities. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine* 6, 18-48.
- Hoffmann, U., Bamberg, F., Chae CU., Nicholas, J.H., Rogers, I.S., Seneviratne, S.K., Truong, Q.A.,..., Nagurney, J.T (2009). Coronary computed tomography angiography for early triage of patients with acute chest pain: the ROMICAT (Rule Out Myocardial Infarction using Computer Assisted Tomography) trial. *J Am Coll Cardiol* 2009;53:1642-50
- Husein, M & Dewi, A (2014) Evaluasi Kepatuhan Dalam Penatalaksanaan Pasien Sindrom Koroner Akut di IGD RSU PKU Muhammadiyah Bantul. Tesis. Universitas Muhammadiyah Yogyakarta
- Iacoe, E (2016). Ethnicity-based differences in treatment seeking for symptoms of acute coronary syndrome. *Dissertations: University of Calgary*.

Ismamtri, F (2009). Prevalensi Penderita Penyakit Jantung Koroner yang Menjalani Intervensi Koroner Perkutan di Rumah Sakit Binawaluya Tahun 2008-2009. Fakultas Kedokteran dan Ilmu Kesehatan, Universitas Islam Negeri Syarif Hidayatullah. Jakarta

Kandou, G.D (2009) Makanan etnik minahasa dengan kejadian penyakit jantung koroner. Jurnal Kesehatan Masyarakat Nasional Vol. 4, No. 1, Agustus 2009.

Karson (2012). Kelainan dan Penyakit Jantung Pencegahan Serta Pengobatannya. Yogyakarta:Nuha Medika

Keller, T., Zeller, T., Ojeda F., Tzikas, S., Lillpopp, L., Sinning, C., Wild, P.,..., Blankenberg, S (2011). Serial changes in highly sensitive troponin I assay and early diagnosis of myocardial infarction. *JAMA*. 2011;306:2684-93

Kementerian Kesehatan Republik Indonesia (2015) Profil kesehatan Indonesia tahun 2014. Jakarta.

Kontos, M.C., de Lemos, J.A., Ou, F.S., Wiviott, S.D., Foody, J.M., Newby, L.K., Chen, A & Roe, M.T (2010). Troponin-positive, MB-negative patients with non-ST-elevation myocardial infarction: an undertreated but high-risk patient group: Results from the National Cardiovascular Data Registry Acute Coronary Treatment and Intervention Outcomes Network-Get With The Guidelines (NCDR ACTION-GWTG) Registry. *Am Heart J*. 2010;160:819-25.

Kotchen, T.A (2010). Obesity-Related Hypertension. *American Journal of Hypertension*. Vol.23.

Kumar A & Cannon CP (2009). Acute Coronary Syndromes: Diagnosis and Management Part 1. *Mayo Clin Proc*. 84(10):917-938. www.mayoclinicproceedings.com/content/84/10/917

Lagraauw,H.M., Kuiper,J & Bot, I (2015). Acute and chronic psychological stress as risk factors for cardiovascular disease: Insights gained from epidemiological, clinical and experimental studies. <http://dx.doi.org/10.1016/j.bbi.2015.08.007>. Elsevier. *Brain, Behavior, and Immunity* Volume 50, November 2015, Pages 18–30

Leiser, A (2009) Perspective on Emergency Medical Services in Bali. *Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health*, 10(4). Vol X No 4: November 2009.

Lewis, S.L., Heitkemper, M.M., Dirksen, S.R., O'brien, P.G & Bucher, L (2007) Medical surgical nursing: assessment and management of clinical problems. Vol 2. Mosby Elsevier.

Lilly, LS (2011) Acute coronary syndrome. *Pathophysiology of heart disease*. 5thed. Philadelphia: Lippincott Williams & Wilkins; 2011.

Makam, R.P., Erskine, N., Yarzebski, J., Lessard, D., Lau, J., Allison, J., Gore, J.M.,... Goldberg, R.J (2016) Decade Long Trends (2001–2011) in Duration of Pre-Hospital Delay Among Elderly Patients Hospitalized for an Acute Myocardial Infarction. *Journal of the American Heart Association*

Mathews, R., Peterson, E.D., Li, S., Roe, M.T., Glickman, S.W., Wiviott, S.D., Saucedo, J.F.,...Wang, T.Y (2011) Use of Emergency Medical Service Transport Among Patients With ST-Segment–Elevation Myocardial Infarction Findings From the National Cardiovascular Data Registry Acute Coronary Treatment Intervention Outcomes Network Registry—Get With the Guidelines. Circulation is available at <http://circ.ahajournals.org>

McKinley, S., Dracup, K., Moser, D. K., Riegel, B., Doering, L. V., Meischke, H.,...Pelter, M. (2009). The effect of a short one-on-one nursing intervention on knowledge, attitudes and beliefs related to response to acute coronary syndrome in people with coronary heart disease: A randomized controlled trial. International Journal of Nursing Studies, 46, 1037-1046. doi:10.1016/j.ijnurstu.2009.01.012

McKee, G., Mooney, M., O'Donnell, S., O'Brien, F., Biddle, M & Moser, D (2013). Multivariate analysis of predictors of pre-hospital delay in acute coronary syndrome. International Journal of Cardiology. 168, 2706–2713.

McSweeney J.C., Lefler L.L., Fischer E.P., Naylor Jr A.J. & Evans L.K. (2007) Women's Prehospital Delay Associated With Myocardial Infarction: Does Race Really Matter? Journal of Cardiovascular Nursing 22(4), 279-285

Metta, E. O. (2016). Health-seeking behaviour among adults in the context of the epidemiological transition in Southeastern Tanzania: A focus on malaria and diabetes [Groningen]: University of Groningen

Miller W. & Rollnick S. (2013) Motivational Interviewing. Third edn. The Guilford Press, New York.

Mol, K.A., Rahel, B.M., Meeder, J.G., Casteren, BCAM., Doevedans, P.A & Cramer, M.J.M (2016) Delays in the treatment of patients with acute coronary syndrome: Focus on pre-hospital delays and non-ST-elevated myocardial infarction. International Journal of Cardiology 221 (2016) 1061–1066

Mooney, M., McKee, G., Fealy, G., O'Brien, F., O'Donnell, S., Moser, D (2014). A randomized controlled trial to reduce prehospital delay time in patients with acute coronary syndrome (ACS). Journal of Emergency Medicine. 46 (4), 495–506.

Mooney, M. (2014) A Randomised Controlled Trial to Determine Whether an Individualised Educational Intervention Affects Response-Time in Patients who have Symptoms of Acute Coronary Syndrome. A thesis presented to the University of Dublin, Trinity College Dublin, for the Degree of Doctor in Philosophy

Mooney, M., O'Brien, F., McKee.G., O' Donnell, S & Moser, D (2012) An intervention to alter help-seeking behaviour and reduce pre-hospital delay time in patients diagnosed with acute coronary syndrome (ACS). BMJ journal.

Mozaffarian D, Benjamin EJ, Go, A.S., Arnett, D.K., Blaha, M.J., Chushman, M., Das, R.S.,...Turner, M.B (2016). Executive Summary: Heart Disease and Stroke

Statistics--2016 Update: A Report From the American Heart Association. Circulation 2016;133:447-54

Moser D.K., Kimble L.P & Alberts M.J (2006) Reducing delay in seeking treatment by patients with acute coronary syndrome and stroke: a scientific statement from the American Heart Association Council on cardiovascular nursing and stroke council. Circulation. 2006;114:168–182

Mussi, F.C., Mendes, A.S., De Queiroz, T.L., Costa, A.L.S., Pareira, A & Carameli, B (2013) Pre-hospital delay in acute myocardial infarction: judgement of symptoms and resistance to pain. Rev Assoc Med Bras 2014; 60(1):63-69

Mustafa, H (2011) Perilaku Manusia dalam Perspektif Psikologi Sosial. Jurnal Administrasi Bisnis. 2011; 7(2)

Myrtha, R (2012) Patofisiologi Sindrom Koroner Akut. CDK-192/ vol. 39 no. 4, th. 2012

Naegeli B., Radovanovic D., Rickli H., Erne P., Seifert B., Duvoisin N., Pedrazzini G., Urban P. & Bertel O. (2011) Impact of a nationwide public campaign on delays and outcome in Swiss patients with acute coronary syndrome. European Journal of Cardiovascular Prevention and Rehabilitation 18(2), 297-304.

Nasution, M.S (2013) Model Untuk Keberangkatan dan Relokasi Fasilitas Ambulan. Fakultas Matematika dan Ilmu Pengetahuan Alam: Universitas Sumatera Utara Medan

Negi. P.C., Merwaha., Panday., Chauhan & Guler, R (2016) Multicenter HP ACS Indian Heart J. 2016 Mar-Apr;68(2):118-27. doi: 10.1016/j.ihj.2015.07.027. Epub 2016 Jan 18.

Nguyen H., Saczynski J., Gore J. & Goldberg R.J. (2010) Age and sex differences in duration of prehospital delay in patients with acute myocardial infarction: a systematic review. Circulation: Cardiovascular Quality and Outcomes 3, 82-92.

Nichols M, Townsend N, Scarborough P & Rayner, M. (2014) Cardiovascular disease in Europe 2014: epidemiological update. Eur Heart J 2014;35:2929

Nilsson, G., Mooe, T., Söderström, L & Samuelsson, E (2016) Pre-hospital delay in patients with first time myocardial infarction: an observational study in a northern Swedish population. BMC Cardiovascular Disorders (2016) 16:93 DOI 10.1186/s12872-016-0271-x

Notoatmodjo, S (2011). Promosi Kesehatan: Teori dan Aplikasi. Jakarta: Rineka Cipta

Noureddine S., Arevian M., Adra M. & Puzantian H. (2008) Response to signs and symptoms of acute coronary syndrome: differences between lebanese men and women. American Journal of Critical Care 17(1), 26-35.

O'Connor, R.E., Abdulaziz, S., Ali, A., Brady, W.J., Ghaemmaghami, A., Menon, V., Welsford, M & Shuster, M (2015) Part 9: Acute Coronary Syndromes 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation is available at <http://circ.ahajournals.org>

O'Donnell S & Moser DK (2012) Slow-onset myocardial infarction and its influence on help-seeking behaviors. *J Cardiovasc Nurs* 2012;27: 334–44

O'Gara, PT., Kushner FG, Ascheim DD (2013) ACCF/AHA guideline for the management of ST-elevation myocardial infarction: A report of the american college of cardiology Foundation/American heart association task force on practice guidelines. *Circulation* 2013;127:e362– 425.

Oktaviani, E., Sanjaya,G.Y & Hasanbasri, M (2013) Sentralisasi Layanan Emergensi Sebagai Upaya Peningkatan Durasi Response Time. Seminar Nasional Sistem Informasi Indonesia, 2 - 4 Desember 2013

Overbaugh, K.J (2009). Acute Coronary Syndrome. *AJN*. Vol. 109, No. 5

Peng, Y.G., Feng, J.J., Gio,L.F., Li, N., Liu,W.H., Li,G.J., Hao,G & Zu,X.L. (2014). Factors associated with prehospital delay in patients with ST-segment elevation acute myocardial infarction in China. *American Journal of Emergency Medicine* 32 (2014) 349–355.

PERKI (2015) Pedoman Tatalaksana Sindrom Koroner Akut. Jakarta: Online: <http://jki.or.id> Versi Jurnal: *Jurnal Kardiologi Indonesia*. Diakses 2 Februari 2017. Pukul 21.00 WIB

Perkins-Porras L, Whitehead, DL, Strike, P.C & Steptoe, A (2009) Pre-hospital delay in patients with acute coronary syndrome: factors associated with patient decision time and home to hospital delay. *Eur JCardiovascNurs* 2009;8: 26–33.

Peter, K (2008) Mengungkap Pengobatan Penyakit Jantung Koroner (Kesaksian Seorang Ahli Jantung dan Ahli Obat), Jakarta: PT. Gramedia Pustaka Utama

Petrova, D., Retamero, G., Catena & Remirez, H (2016) Numeracy Predict Risk of Prehospital Delay Decision Delay: A Retrospective Study of ACS Survival. *Annals of Behavioral Medicine*, 1-15

Pitt, E & Pusponegoro, A. (2005). Prehospital care in Indonesia. *Emergency Medicine Journal* : EMJ, 22(2), 144–7.<http://doi.org/10.1136/emj.2003.007757>

Pitsavos. C., Kourlaba,G., Panagiotakos, D & Stefanadis, S (2006) Factors Associated with Delay in Seeking Health Care for Hospitalized Patients with Acute Coronary Syndromes: The GREECS Study: *Hellenic J Cardiol* 47: 329-336, 2006

Prastyo, A., Drahat, R.S., Haedar, A & Setijowati, N (2016) Hubungan moda transportasi dengan waktu tanggap/response time pada pasien henti jantung di luar rumah sakit yang dirujuk ke IGD RSUD Dr. Iskak Tulungagung. *Medica Majapahit*.

Primasari, K.L (2015) Analysis of National Health Insurance Referral System in Public Hospital dr.Ajjidarmo Lebak. *Jurnal Administrasi Kebijakan Kesehatan*. Volume 1. No 02.

- Ram, E. R, S.Chandrasekaran, Madhukar Pai, P Rajeram, S Mahendran (2010). Pre-Hospital Delay in acute myocardial infarction in an urban Indian hospital. National Medical J of India.
- Reichlin T, Irfan A, Twerenbold R, et al. Utility of absolute and relative changes in cardiac troponin concentrations in the early diagnosis of acute myocardial infarction. Circulation. 2011;124:136-45.
- Riset Kesehatan Dasar (2013), Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan RI, Jakarta
- Ribeiro, V., Melão, F., Rodrigues, J.D., Leite,S.M., Garcia,R.M., Dias,P & Maciel, M.J (2013) Perception of illness symptoms in patients with acute coronary syndrome: A need to improve. Portuguese Journal of Cardiology. 2014;33(9):519---523
- Rivero, F., Bastante, T., Cuesta, J.V., Benedicto, A., Salamanca, J., Restrepo, J.A., ... Alfonso, F (2016) Factors Associated With Delays in Seeking Medical Attention in Patients With ST-segment Elevation Acute Coronary Syndrome. Rev Esp Cardiol. 2016;69(3):279–285
- Rohman, M.S (2013) 31.6 Persen Serangan Jantung Mendadak Terjadi di Pagi hari. <https://prasetya.ub.ac.id/>
- Rollando D, Puggioni E, Robotti S (2012). Symptom onset-to-balloon time and mortality in the first seven years after STEMI treated with primary percutaneous coronary intervention. Heart 2012; 98: 1738–1742.
- Rosen AB., Gelfand EV (2009) Pathophysiology of Acute Coronary Syndromes. West Sussex: Wiley Blackwell. 2009. Pp: 1-11;
- Rosenstock, I. M (1987). Comparing social learning theory and the health belief model. In W. B. Ward (Ed.), Advances in health education and promotion (Vol. 2, pp. 245-249). Greenwich, CT: JAI.
- RSJPDHK (2015) Laporan tahunan Rumah Sakit Jantung dan Pembuluh Darah Harapan Kita. Jakarta
- Ruiz-García,J., Lerman,A., Weisz,G., Maehara, A., Mintz, G.S., Fahy,M., Xu, K., Lansky, A.J.,... Stone, GW (2012). Age and gender related changes in plaque composition in patients with acute coronary syndrome: the prospect study. Eurointervention. 2012 Dec 20: 8(8):929-38. Doi: 10.4244/EIJV818A142
- Santaló, M., Martin, A., Velilla, J., Povar, J., Temboury, F., Balaguer, J., Muñoz, M.,..., Ordoñez-Llanos, J (2013). Using high- sensitivity troponin T: the importance of the proper gold standard. Am J Med. 2013;126:709-17
- Sabatine MS & Cannon CP (2012). Approach to the patient with chest pain. In: Benow RO, Braunwald E, eds. In: Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine. 9th ed. Philadelphia, PA: Elsevier/Saunders. 2012:1076-86.

Sastroasmoro & Ismail (2011) Dasar-dasar metodologi penelitian klinis. Jakarta: Sagung Seto

Sato, A (2012) Does socio economic status explain use of modern and traditional health care services?. *Soc Sci Med*, 75.1450.9

Sevani, N & Emmanuel, T (2013) Ambulance requesting system using sms gateway in hospital. *Jurnal teknik dan ilmu computer*. Vol 02 no 07. Jul-Sep 2013

Sholikhaningayu, R., Rohman, M.S & Suyanto (2014). Hubungan Antara Karakteristik Pasien Nyeri Dada Kardiak Iskemik Dengan Interval Waktu Antara Terjadinya Nyeri Dada Sampai Tiba Di Rumah Sakit Di RSUD Dr. Saiful Anwar Malang. Skripsi: Majalah Kesehatan FKUB

Silber, S. (2010). Evidence-based management of ST-segment elevation myocardial infarction (STEMI). Latest guidelines of the European Society of Cardiology ESC) MEDLINE.;35(8):558-64. doi: 10.1007/s00059-010-3401-8.

Silvalila, M., Dradjat, R. S., & Haedar, A. (2014). Faktor-faktor yang mempengaruhi keputusan masyarakat dalam memilih kendaraan untuk transportasi medis. Tesis: Universitas Brawijaya

Song, L., Yan, H & Hu, D (2010) Patients with acute myocardial infarction using ambulance or private transport to reach definitive care: which mode is quicker?. *Internal medicine journal*, 2010 - Wiley Online Library. Vol 2 No 1

Sudiharto & Sartono (2011) Basic trauma life support. Jakarta: Sagung Seto

Sullivan, M.D., Ciechanowski, P.S., Russo, J.E., Soine,L.A., Jordan-Keith, K., Ting, H.H & Caldwell, J.H (2009) Understanding Why Patients Delay Seeking Care for Acute Coronary Syndromes. *Circ Cardiovasc Qual Outcomes* is available at <http://circoutcomes.ahajournals.org>

Tabriz, AA, Sohrabi MR, Kiapour,N ,Yazdani, S (2012) Factors associated with delay in thrombolytic therapy in patients withST-elevation myocardia llnfarction. *J Tehran Heart Center* 2012;7(2):65

Thuresson M, Jarlöv MB, Lindahl B (2008) Factors that influence the use of ambulance in acute coronary syndrome. *Am Heart J* 2008; 156: 170–176.

Thuresson, M (2012) The initial phase of an acute coronary syndrome: symptoms, patients' response to symptoms and opportunity to reduce time to seek care and to increase ambulance use. www.diva-portal.org

Ting, HH, Chen, AY, Roe, MT, Chan,PS, Spertus,JA, Nallamothu,BK (2010) Delay from symptom onset to hospital presentation presentation for patients with non-ST-segment elevation myocardial infarction. *Arch Intern Med* 2010;170(20):1834–41.

Tubaro M., Danchin N., Goldstein P., Filippatos G., Hasin Y., Heras M., Jansky P., Norekval T.M., Swahn E. & Thygesen K. (2011) Pre-hospital treatment of STEMI patients. A scientific statement of the Working Group Acute Cardiac

Care of the European Society of Cardiology: Acute Coronary Syndromes. Acute Cardiac Care 13(2), 56-67.

Venkatachalam, R., Adilakshmi B, Ram Manohar T, Trivikrama Rao M, Abbaiah, S (2015) Factors affecting time to arrival in hospital among patients with acute myocardial infarction (MI). Journal of Scientific and Innovative Research 2015; 4(2): 109-114 Available online at: www.jsirjournal.com

Wade DT & Halligan PW (2004): Do biomedical models of illness make for good healthcare systems? BMJ 2004; 329:1398- 401.

Wadhera,R.K., Steen, DL., Khan,I., Giugliano, RP & Foody, J.M (2016) A review of low-density lipoprotein cholesterol, treatment strategies, and its impact on cardiovascular disease morbidity and mortality. Journal of Clinical Lipidology. Volume 10, Issue 3, May–June 2016, Pages 472–489

Wah, W., Pek, P.P., Ho, A.F.H., Chong, S.F., Zeng, H., Loy, E.Y., Chua, T.S.J.,...Ong, M.E..H (2017) Symptom-to-door delay among patients with STsegment elevation myocardial infarction in Singapore. *Emergency Medicine Australasia* (2017) 29, 24–32

Widyarani, L., Sargowo, D & Suharsono, T (2014) Faktor Yang Berperan Sebagai Predictor Mortalitas Pada Pasien Non STEMI Selama Hospitalisasi di RSUD dr. Soedono Madiun. Tesis. Fakultas Kedokteran. Universitas Brawijaya

WHO (2013). Cardiovascular risk factor trends and potential for reducing coronary heart disease mortality in the United States of America <http://www.who.int/bulletin/volumes/88/2/08-057885/en/>.

Xie, L., Huang, S.F & Hu, Y.Z (2015) Factors influencing pre-hospital patient delay in patients with acute myocardial infarction. *Chinese Nursing Research* 2 (2015) 75e79

Youssef, G.S., Kassem, H.H., Ameen, O.A., Al Taaban, H.S & Rizk, H.H (2017) Pre-hospital and hospital delay in patients with non-ST elevation acute coronary syndromes in tertiary care. *The Egyptian Heart Journal* xxx, xxx–xxx <http://dx.doi.org/10.1016/j.ehj.2017.01.002>