

DAFTAR PUSTAKA

- Ali-Hassan-Sayegh, S, Mirhosseini, SJ, Shahidzadeh, A, Mahdavi, P, Tahernejad, M, Haddad, F, Lotfaliani, MR, Sabashnikov, A, Popov, A-F, 2016, '*Administration of low molecular weight and unfractionated heparin during percutaneous coronary intervention*', *Indian Heart Journal*, Vol. 68, No. 2, hal. 213-224, doi: 10.1016/j.ihj.2016.01.014, diakses 29 Juli 2019
<https://doi.org/10.1016/j.ihj.2016.01.014>
- Amsterdam, EA, Wenger, NK, Brindis, RG, CaseyJr, DE, Ganiats, TG, HolmesJr, DR, Jaffe, AS, Jneid, H, Kelly, RF, Kontos, MC, Levine, GN, Liebson, PR, Mukherje, D, Peterson, ED, Sabatine, MS, Smalling, RW, Zieman, SJ, 2014, '*AHA / ACC Guideline 2014 AHA / ACC Guideline for the Management of Patients With Non – ST-Elevation Acute Coronary Syndromes A Report of the American College of Cardiology /American Heart Association Task Force on Practice Guidelines*', Vol. 130, No. 25, hal. e344-e426, doi: 10.1161/CIR.0000000000000134, diakses 29 Juli 2019.
<https://www.ahajournals.org/doi/10.1161/CIR.0000000000000134>
- Antman, EM, Louwerenberg, HW, Baars, HF, Wesdrop, JLC, Hamer, B, Bassand, J-P, Bigonzi, F, Pisapia, C, Gibson, M, Heidbuchel, H, Braunwald, E, Van de Warf, F, 2002, '*Enoxaparin as Adjunctive Antithrombin Therapy for ST-Elevation Myocardial Infarction*', *Circulation*, Vol. 105, No. 14, hal. 1642-1649, doi: 10.1161/01.CIR.0000013402.34759.46, diakses 15 Mei 2020.
<https://www.ahajournals.org/doi/full/10.1161/01.CIR.0000013402.34759.46>
- Auffret, V, Leurent, G, Boulmier, D, Bedossa, M, Zabalawi, A, Hacot, J-P, Coudret, I, Fillipi, E, Castellant, P, Rialan, A, Rouault, G, Druelles, P, Boulanger, B, Treuil, J, Avez, B, Le Guellec, M, Gilard, M, Le Breton, H, 2016, '*Efficacy and Safety of Prehospital Administration of Unfractionated Heparin, Enoxaparin or Bivalirudin in Patients Undergoing Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction: Insight from the ORBI Registry*'. *Archives of Cardiovascular Disease*, Vol. 109, No. 12, hal. 696-707, doi: 10.1016/j.acvd.2015.10.007, diakses 15 Mei 2020.
<https://www.sciencedirect.com/science/article/pii/S1875213616301681?via%3Dhub>
- Baird, SH, Menown, BA, McBride, SJ, Trouton, TG, Wilson, C, 2002, '*Randomized Comparison of Enoxaparin with Unfractionated Heparin Following Fibrinolytic Therapy for Acute Myocardial Infarction*', *European Heart Journal*, Vol. 23, No. 8, hal: 627-632, doi: 10.1053/euhj.2001.2904, diakses pada 1 Juli 2020
<https://pubmed.ncbi.nlm.nih.gov/11969277/>

Braunwald E, Bonow RO. *Braunwald's heart disease: a textbook cardiovascular medicine. 9th edition.* Philadelphia: Saunders; 2012.

Brunton LL, Lazo JS, Parker KL, 2006, Goodman & Gilman's The Pharmacological Basis of Therapeutics 11th Edition. New York: McGrawHill.

Cohen, M, Gensini, FG, Maritz, F, Gurfinkel, EP, Huber, K, Timerman, A, Krzeminska-Pakula, M, Danchin, N, White, HD, Santopinto, J, Bigonzi, F, Hecquet, C, Vittori, L, 2003, 'The Safety and Efficacy of Subcutaneous Enoxaparin Versus Intravenous Unfractionated Heparin and Tirofiban Versus Placebo in the Treatment of Acute ST-Segment Elevation Myocardial Infarction Patients Ineligible for Reperfusion (TETAMI)', *Journal of the American College of Cardiology*, Vol. 42, No. 8, hal. 1348-1356, doi: 10.1016/S0735-1097(03)01040-4, diakses 4 Juni 2020.
<https://pubmed.ncbi.nlm.nih.gov/14563573/>

Dunn, SP, Kazmi, H, Dobesh, PP, Adejuwon, O, 2017, 'Antithrombotic Therapies in Acute Coronary Syndrome', CCSAP, diakses 15 Juli 2020.
https://www.accp.com/docs/bookstore/ccsap/c2017b1_sample.pdf

Eikelboom, JW, Quinlan, DJ, Mehta, SR, Turpie, AG., Menown, IB, Yusuf, S, 2005, 'Unfractionated and Low-Molecular-Weight Heparin as Adjuncts to Thrombolysis in Aspirin-Treated Patients With ST-Elevation Acute Myocardial Infarction A Meta-Analysis of the Randomized Trials', *Circulation*, Vol. 112, No.25, hal. 3855-3867, doi: 10.1161/CIRCULATIONAHA.105.573550, diakses 21 Juli 2019.
<https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.105.573550>

El-Rayes, M, Schampaert, E, Tardif, J-C, Einsberg, MJ, Afilalo, M, Kouz, S, Lauzon, C, Harvey, R, Nguyen, M, Kouz, R, Dery, J-P, Mansour, S, Van Kieu, A-M, Rinfret, S, Huynh, T, 2010, 'Safety and Effectiveness of Enoxaparin Following Fibrinolytic Therapy : Results of the Acute Myocardial Infarction (AMI)-QUEBEC Registry', *Can J Cardiol*, Vol. 26, No. 8, hal: 431-436, doi: 10.1016/s0828-282x(10)70441-4, diakses 16 Mei 2020.
<https://pubmed.ncbi.nlm.nih.gov/20931096/>

Giraldez, RR, Nicolau, JC, Corbalan, R, Gurfinkel, EP, Juarez, U, Lopez-Sendon, J, Parkhomenko, A, Molhoek, P, Mohanavelu, S, Morrow, DA, and Antman, EM, 2007, 'Enoxaparin is Superior to Unfractionated Heparin in Patients with ST Elevation Myocardial Infarction Undergoing Fibrinolysis Regardless of the Choice of Lytic : an ExTRACT-TIMI 25 Analysis', *European Heart Journal*, Vol. 28, No. 13, hal: 1566-1573, doi: 10.1093/eurheartj/ehm179, diakses 16 Mei 2020.
<https://pubmed.ncbi.nlm.nih.gov/17562672/>

Mawita Suanbani, 2020

PERBEDAAN KEJADIAN REINFARK MIOKARD AKIBAT PENGGUNAAN ANTIKOAGULAN UFH DAN ENOXAPARIN PADA PASIEN STEMI
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 [www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Hai-long, W, Xiao-Hua, P, Jian-jun, Y, 2018, ‘*The Efficacy and Safety of Enoxaparin: a Meta Analysis*’, *De Guyter*, Vol. 13, hal. 359-365, doi: 10.1515/med-2018-0054, diakses 15 Juli 2020.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6132125/#>
- Katoh, A, & Ikeda, H, 2012, ‘*Platelet Count as a Prognostic Marker in Patients with Acute Coronary Syndromes*’. *Circulation Journal*, Vol. 76, hal : 591-592, doi: 10.1253/cirj.CJ-12-0053, diakses 21 Juli 2019.
<https://doi.org/10.1253/circj.CJ-12-0053>
- Katzung, BG 2018, *Basic & Clinical Pharmacology 14th Edition*, McGraw-Hill Education, United State of America.
- Kaul, S, Shah, PK, 2000, ‘*Low Molecular Weight Heparin in Acute Coronary Syndrome: Evidence for Superior or Equivalent Efficacy Compared with Unfractionated Heparin*’. *Journal of the American College of Cardiology*, Vol. 35, No.7, hal. 1699-1712, doi: 10.1016/s0735-1097(00)00648-3, diakses 15 Mei 2020.
<https://pubmed.ncbi.nlm.nih.gov/10841215/>
- Kementerian Kesehatan RI 2018, Riset Kesehatan Dasar : RISKESDAS 2018, Badan Penelitian dan Pengembangan Kesehatan, Jakarta.
http://www.kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf
- Lavi, S, Cantor, WJ, Casanova, A, Tan, MK, Yan, AT, Džavík, V, Fitchett, E, Cohen, EA, Borgundvaag, B, Heffernan, M, Ducas, J, Goodman SG, 2012, ‘*Efficacy and Safety of Enoxaparin Compared with Unfractionated Heparin in the Pharmacoinvasive Management of Acute ST-segment Elevation Myocardial Infarction : Insights From the TRANSFER-AMI Trial*’, *Am Heart J*, Vol. 163, No. 2, diakses pada 24 Juni 2020.
<https://pubmed.ncbi.nlm.nih.gov/22305834/>
- Li, YJ, Rha, SW, Chen, KY, Jin, Z, Wang, L, Ramasamy, S, Poddar, KL, Minami, Y, Park, JY, Choi, CU, Oh, DJ, Jeong, MH, 2012, ‘*Low Molecular Weight Heparin Versus Unfractionated Heparin in Patients with Acute non-ST-Segment Elevation, Myocardial Infarction Undergoing Percutaneous Coronary Intervention with Drug-Eluting Stents*’, *Journal of Cardiology*, Vol. 59, No. 1, hal. 22-29, doi: 10.1016/j.jjcc.2011.09.005, diakses 16 Mei 2020.
<https://pubmed.ncbi.nlm.nih.gov/22079855/>
- Lilly, L.S. 2016. *Pathophysiology of Heart Disease : A Collaborative Project of Medical Students and Faculty Sixth Edition*. Philadelphia : Wolters Kluwer.

Martinic, MK, Pieper, D, Glatt, A, Puljak, L, 2019, ‘*Definition of a Systematic Review Used in Overviews of Systematic Reviews, Meta-epidemiological Studies and Textbooks*’, *BMC Medical Research Methodology*, Vol. 19, No. 203, hal. 1-12, diakses 15 Juli 2020.

<https://bmcmedresmethodol.biomedcentral.com/articles/10.1186/s12874-019-0855-0>

McPherson, R., & Pincus, M. (2011). *Henry's Clinical Diagnosis and Management by Laboratory Methods* (22nd Edition ed.). Philadelphia: Saunders Elsevier.

Moher, D, Shamseer, L, Clarke, M, Ghersi, D, Liberati, A, Petticrew, M, Shekelle, P, Stewart, LA, and PRISMA-P Group, 2015, ‘*Preferred Reporting Items for Systematic Review and Meta-Analysis Protocols (PRISMA-P) 2015 Statement*’, *BioMed Central*, Vol. 4, No. 1, hal. 1-9, doi: 10.1186/2046-4053-4-1, diakses 15 Juli 2020.

<https://systematicreviewsjournal.biomedcentral.com/articles/10.1186/2046-4053-4-1>

Navarese, EP, De Luca, G, Castriota, F, Kosinzski, M, Gurbel, PA, Gibson, CM, Andreotti, F, Buffon, A, Siller-Matula, JM, Sukiennik, A, De Servi, S, Kubica, J, 2011, ‘*Low-molecular-weight heparins vs. unfractionated heparin in the setting of percutaneous coronary intervention for ST-elevation myocardial infarction : a meta analysis*’ *Journal of Thrombosis and Haemostasis*, Vol. 9, No. 10, hal. 1902-1915, doi: 10.1111/j.1538-7836.2011.04445.x, diakses 15 Mei 2020

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1538-7836.2011.04445.x>

Nicolas, D, Nicolas, S, Hodgens, A, Reed, M, 2020, ‘Heparin Induced Thrombocytopenia (HIT)’ In: *StatPearls [Internet]*, diakses 5 Juli 2020
<https://www.ncbi.nlm.nih.gov/books/NBK482330/>

Onwordi, ENC, Gamal, A, Zaman A, 2018, ‘*Anticoagulant Therapy for Acute Coronary Syndrome*’, *Interventional Cardiology Review*, Vol. 13, No. 2, hal. 87-92, doi: 10.15420/icr.2017:26:1, diakses 6 Juli 2020
<https://www.icrjournal.com/articles/anticoagulant-therapy-acute-coronary>

Perhimpunan Dokter Spesialis Kardiovaskular Indonesia 2018, *Pedoman Tata Laksana Sindrom Koroner Akut*. Perhimpunan Dokter Spesialis Kardiovaskular Indoneisa, Jakarta.

Rubboli, A, 2008, ‘*Efficacy and Safety of Low-Molecular-Weight Heparins As An Adjunct to Thrombolysis in Acute ST-Elevation Myocardial Infarction*’, *Current Cardiology Reviews*, Vol. 4, No. 1, hal. 63-71, doi: 10.2174/157340308783565438, diakses 15 Mei 2020.

Mawita Suanbani, 2020

PERBEDAAN KEJADIAN REINFARK MIOKARD AKIBAT PENGGUNAAN ANTIKOAGULAN UFH DAN

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[\[www.upnvj.ac.id\]](http://www.upnvj.ac.id)-www.library.upnvj.ac.id-www.repository.upnvj.ac.id

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2774587/>

Sabatine, MS, Morrow, DA, Dalby, A, Pfisterer, M, Duris, T, Lopez-Sendon, J, Murphy, SA, Gao, R, Antman, EM, Braunwald, E, 2007, ‘*Efficacy and Safety of Enoxaparin Versus Unfractioned Heparin in Patients With ST-Segment Elevation Myocardial Infarction Also Treated With Clopidogrel*’, *Journal of the American College of Cardiology*, Vol. 49, No. 23, hal. 2256-2263, doi: 10.1016/j.jacc.2007.01.092, diakses pada 15 Mei 2020.
<https://pubmed.ncbi.nlm.nih.gov/17560290/>

Sabatine, MS, Morrow, DA, Montalescot, G, Dellborg, M, Leiva-Pons, JL, Keltai, M, Murphy, SA, McCabe, CH, Gibson, M, Cannon, CP, Antman, EM, Braunwald, E, 2005, ‘*Angiographic and Clinical Outcomes in Patients Receiving Low-Molecular-Weight Heparin Versus Unfractioned Heparin in ST-Elevation Myocardial Infarction Treated With Fibrinolytics in the CLARITY-TIMI 28 Trial*’, *Circulation*, Vol. 112, No. 25, hal. 3846-3854, doi: 10.1161/CIRCULATIONAHA.105.595397, diakses 15 Mei 2020
<https://pubmed.ncbi.nlm.nih.gov/16291601/>

Salter, BS, Weiner, MM, Trinh, MA, Heller, J, Evans, AS, Adams, DH, Fischer, GW, 2016, ‘*Heparin-Induced Thrombocytopenia. A Comprehensive Clinical Review*’, *Journal of the American College of Cardiology*, Vol. 67, No. 21, hal. 2519-2532, doi: 10.1016/j.jacc.2016.02.073, diakses 5 Juli 2020.
<https://www.onlinejacc.org/content/67/21/2519>

Singh, S, Bahekar, A, Molnar, J, Khosla, S, Arora, R, 2009, ‘*Adjunctive Low Molecular Weight Heparin During Fibrinolytic Therapy in Acute ST-Segment Elevation Myocardial Infarction: A Meta Analysis of Randomized Control Trial*’, *Clinical Cardiology*, Vol. 32, No. 7, hal. 358-364, doi: 10.1002/clc.20432, diakses 6 Juli 2020.
<https://onlinelibrary.wiley.com/doi/abs/10.1002/clc.20432>

Singh, D., Gupta, K., & Vacek, J. L, 2014, ‘*Anticoagulation and antiplatelet therapy in acute coronary syndromes*’, *Cleveland Clinic Journal of Medicine*, Vol. 81, No.2, hal. 103-114, doi: 10.3949/ccjm.81a.13016, diakses 30 Juli 2019.
<https://doi.org/10.3949/ccjm.81a.13016>

Stödter, D & Santosa, F, 2016, *State-of-the-art Treatment of Coronary Heart Disease Medical Therapy vs PCI/CABG in stable CHD and ACS (2nd edition)*, UNI-MED, Europe.

Thygesen, K, Alpert, JS, Jaffe, AS, Chaitman, BR, Bax, JJ, Morrow, DA, White, HD, 2018, ‘*Fourth Universal Definition of Myocardial Infarction*’,

Circulation, Vol. 138, No. 20, hal. e618-e651, doi: 10.1161/CIR.0000000000000617, diakses 29 Juli 2019.
<https://www.ahajournals.org/doi/10.1161/CIR.0000000000000617>

Tersiana, A 2018, *Metode Penelitian*, Start Up, Yogyakarta

Tjay, TH & Rahardja, K. 2015. *Obat-obat Penting, Khasiat, Penggunaan dan Efek-Sampingnya*. Jakarta: PT Gramedia

World Health Organization, 2017. *World Health Organization Fact Sheet Cardiovascular Disease, 2017*, diakses 17 September 2019.
[https://www.who.int/news-room/fact-sheets/detail/cardiovascular-diseases-\(cvds\)](https://www.who.int/news-room/fact-sheets/detail/cardiovascular-diseases-(cvds))

Yusuf, S, Mehta, R, Chrolavicius, S, Afzal, R, Pogue, J, Granger, CB, Budaj, A, Peters, RJG, Bassand, J-P, Wallentin, L, Joyner, C, Fox, KAA, 2006, ‘Effect of Fondaparinux on Mortality and Reinfarction in Patients With Acute ST-Segment Elevation Myocardial Infarction, The OASIS-6 Randomized Trial.’ *JAMA*, Vol. 295, No. 13, hal. 1519-1530, doi: 10.1001/jama.295.13.joc60038, diakses 15 Mei 2020.
<https://jamanetwork.com/journals/jama/fullarticle/202628>