

DAFTAR PUSTAKA

1. Burden Of Disease - Our World In Data [Internet]. [Cited 2022 Apr 13]. Available From: <https://Ourworldindata.Org/Burden-Of-Disease>
2. Heart Disease Facts | Cdc.Gov [Internet]. [Cited 2022 Mar 31]. Available From: <https://Www.Cdc.Gov/Heartdisease/Facts.Htm>
3. Cardiovascular Diseases (Cvds) [Internet]. [Cited 2022 Mar 24]. Available From: [https://Www.Who.Int/En/News-Room/Fact-Sheets/Detail/Cardiovascular-Diseases-\(Cvds\)](https://Www.Who.Int/En/News-Room/Fact-Sheets/Detail/Cardiovascular-Diseases-(Cvds))
4. Kemenkes RI. Situasi Kesehatan Jantung. Pus Data Dan Inf Kementerian Kesehat RI [Internet]. 2014;3. Available From: <http://Www.Depkes.Go.Id/Download.Php?File=Download/Pusdatin/Infodatin/Infodatin-Jantung.Pdf>
5. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018. Kementrian Kesehat RI. 2018;53(9):1689–99.
6. Coronary Artery Disease | Cdc.Gov [Internet]. [Cited 2022 Mar 24]. Available From: https://Www.Cdc.Gov/Heartdisease/Coronary_Ad.Htm
7. Kemenkes RI. Petunjuk Teknis Penatalaksanaan Penyakit Kardiovaskular Untuk Dokter. 1. 2017;1–60.
8. Sullivan DR, Marwick TH, Freedman S Ben. A New Method Of Scoring Coronary Angiograms To Reflect Extent Of Coronary Atherosclerosis And Improve Correlation With Major Risk Factors. *Am Heart J*. 1990;119(6):1262–7.
9. Wardhani WKA. Derajat Keparahan Stenosis Pada Pasien Penyakit Jantung Koroner Laki-Laki Dewasa Penyakit Jantung Koroner Laki-Laki Dewasa. *J FKUI*. 2014;
10. Akyel A, Yayla Ç, Erat M, Çimen T, Doğan M, Açikel S, Et Al. Neutrophil-To-Lymphocyte Ratio Predicts Hemodynamic Significance Of Coronary Artery Stenosis. *Anadolu Kardiyol Derg*. 2015;15(12):1002–7.
11. Arbel Y, Finkelstein A, Halkin A, Birati EY, Revivo M, Zuzut M, Et Al. Neutrophil/Lymphocyte Ratio Is Related To The Severity Of Coronary Artery Disease And Clinical Outcome In Patients Undergoing Angiography. *Atherosclerosis* [Internet]. 2012;225(2):456–60. Available From: <http://Dx.Doi.Org/10.1016/J.Atherosclerosis.2012.09.009>
12. Kasim ZI, Wibawa SY, Rauf DE. Analisis Hubungan Rasio Trombosit Limfosit (RTL) Dengan Derajat Keparahan Stenosis Pada Pasien Coronary Artery Disease (CAD). *Intisari Sains Medis*. 2019;10(2):388–92.
13. Yüksel M, Yıldız A, Oylumlu M, Akyüz A, Aydın M, Kaya H, Et Al. The Association Between Platelet/Lymphocyte Ratio And Coronary Artery

- Disease Severity. *Anadolu Kardiyol Derg.* 2015;15(8):640–7.
14. Coronary Heart Disease - What Is Coronary Heart Disease? | NHLBI, NIH [Internet]. [Cited 2022 Mar 31]. Available From: <https://www.Nhlbi.Nih.Gov/Health/Coronary-Heart-Disease>
 15. Coronary Heart Disease - Causes And Risk Factors | NHLBI, NIH [Internet]. [Cited 2022 Mar 31]. Available From: <https://www.Nhlbi.Nih.Gov/Health/Coronary-Heart-Disease/Causes>
 16. Ghani L, Susilawati MD, Novriani H. Faktor Risiko Dominan Penyakit Jantung Koroner Di Indonesia. *Bul Penelit Kesehat.* 2016;44(3).
 17. Atherosclerosis - What Is Atherosclerosis? | NHLBI, NIH [Internet]. [Cited 2022 Apr 10]. Available From: <https://www.Nhlbi.Nih.Gov/Health/Atherosclerosis>
 18. Ambrose JA, Singh M. Pathophysiology Of Coronary Artery Disease Leading To Acute Coronary Syndromes. *F1000Prime Rep* [Internet]. 2015 Jan 14 [Cited 2022 Apr 10];7. Available From: [/Pmc/Articles/PMC4311268/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4311268/)
 19. Rafieian-Kopaei M, Setorki M, Doudi M, Baradaran A, Nasri H. Atherosclerosis: Process, Indicators, Risk Factors And New Hopes [Internet]. Vol. 5, *International Journal Of Preventive Medicine*. 2014. Available From: [Www.Ijpm.Ir](http://www.ijpm.ir)
 20. Irmalita. Juzar D. Pedoman Tatalaksana Sindrom Koroner Akut Edisi Ketiga. *J Kardiologi Indones.* 2015;
 21. Wangko LC, Lefrandt RL. Angiografi Koroner Indikasi, Kontraindikasi, Dan Proteksi Terhadap Radiasi. *J Biomedik.* 2012;4:150–5.
 22. Knudtson M. Coronary Scoring Systems. *Approachorg* [Internet]. 2008;1–32. Available From: [Http://Www.Approach.Org/Images/Corscortut/History_Of_Coronary_Scoring.Pdf](http://www.Approach.Org/Images/Corscortut/History_Of_Coronary_Scoring.Pdf)
 23. Neeland IJ, Patel RS, Eshtehardi P, Dhawan S, Mcdaniel MC, Rab ST, Et Al. Coronary Angiographic Scoring Systems: An Evaluation Of Their Equivalence And Validity. *Am Heart J* [Internet]. 2012;164(4):547-552.E1. Available From: [Http://Dx.Doi.Org/10.1016/J.Ahj.2012.07.007](http://dx.doi.org/10.1016/J.Ahj.2012.07.007)
 24. Wang T. K. M, Oh T. H. T, Samaranayake C. B, Webster M. W. I Sjt, Watson T, Ellis C RPN. The Utility Of A Non - Significant Coronary Angiogram. In *The International Journal Of Clinical Practice*; 2015. P. 1465.
 25. NCI Dictionary Of Cancer Terms - National Cancer Institute NCI Dictionary Of Cancer Terms [Internet]. 2013 [Cited 2022 Apr 21]. P. 45735. Available From: <https://www.Cancer.Gov/Publications/Dictionaries/Cancer-Terms/Def/Sperm-Cryopreservation>

26. Koupenova M, Clancy L, Corkrey HA, Freedman JE. Circulating Platelets As Mediators Of Immunity, Inflammation, And Thrombosis. *Circ Res*. 2018;122(2):337–51.
27. Latger-Cannard V, Fenneteau O, Salignac S, Lecompte TP, Schlegel N. Chapter 16 Platelet Morphology Analysis. 992:207–25.
28. Holinstat M. Normal Platelet Function. *Cancer Metastasis Rev*. 2017;36(2):195–8.
29. Lymphocyte [Internet]. [Cited 2022 Apr 21]. Available From: <https://www.genome.gov/genetics-glossary/lymphocyte>
30. White Blood Cells Morphology [Internet]. [Cited 2022 Apr 21]. Available From: <https://www.bioscience.com.pk/topics/hematology/item/800-white-blood-cells-morphology>
31. Marziah E, Aman AK, Ketaren AP. Hubungan Rasio Trombosit Limfosit Dengan Penyempitan Pembuluh Darah Pada Penyakit Jantung Koroner. Tesis. 2019;
32. Lee JS, Kim NY, Na SH, Youn YH, Shin CS. Reference Values Of Neutrophil-Lymphocyte Ratio, Lymphocyte-Monocyte Ratio, Platelet-Lymphocyte Ratio, And Mean Platelet Volume In Healthy Adults In South Korea. *Med (United States)*. 2018;97(26):1–5.
33. Kounis NG, Koniari I, Plotas P, Soufras GD, Tsigkas G, Davlouros P, Et Al. Inflammation, Thrombosis, And Platelet-To-Lymphocyte Ratio In Acute Coronary Syndromes. *Angiology*. 2021;72(1):6–8.
34. Kurtul A, Ornek E. Platelet To Lymphocyte Ratio In Cardiovascular Diseases: A Systematic Review. *Angiology*. 2019;70(9):802–18.
35. Saraswati D, Lina N. Faktor Risiko Penyakit Jantung Koroner Pada Masyarakat Pangandaran. *J Keperawatan BSI* [Internet]. 2020;VI(2):176–83. Available From: <http://ejournal.bsi.ac.id/ejournal/index.php/jk>
36. Ice J. Johanis, Indriati A. Tedju Hinga ABS. Media Kesehatan Masyarakat. Media Kesehat Masy [Internet]. 2020;16(1):116–26. Available From: <https://ejournal.undana.ac.id/mkm/>
37. Amisi WG, Nelwan JE, Kolibu FK. Hubungan Antara Hipertensi Dengan Kejadian Penyakit Jantung Koroner Pada Pasien Yang Berobat Di Rumah Sakit Umum Pusat Prof. Dr. R. D. Kandou Manado. *Kesmas*. 2018;7(4):1–7.
38. Ilham R, Dungga EF. Hubungan Kepatuhan Pasien Mengontrol Aktivitas Olahraga, Merokok Dan Berat Badan Dengan Kejadian IMA Recurrent. *J Kesehat Panrita Husada* [Internet]. 2020;5(1):73–90. Available From: <http://ojs.stikespanritahusada.ac.id/index.php/jkph/article/view/329>
39. Desky R, Susanto B. Hubungan Faktor Risiko Dengan Angka Kejadian

- Penyakit Jantung Koroner Di Puskesmas Kota Kutacane Kecamatan Babusalam Kabupaten Aceh Tenggara Tahun 2020. *J Kedokt Stm*. 2021;Iv(Ii):83–9.
40. Rahayu DC, Hakim L, Harefa K. Faktor-Faktor Yang Mempengaruhi Kejadian Penyakit Jantung Koroner Di Rsud Rantau Prapat Tahun 2020. *PREPOTIF J Kesehat Masy*. 2021;5(2):1055–7.
 41. Hinonaung JSH, Gobel I, Welembuntu M, Surudani C. Hubungan Jenis Kelamin Danindeks Massa Tubuh (IMT) Terhadap Kejadian Penyakit Jantung Koroner Di Kampung Petta Selatan. *Ilm Sesebanua*. 2019;3:65–8.
 42. Wahyuni Pw, Rosjidi Ch, Nurhidayat S. Identifikasi Usia Sebagai Faktor Risiko Penyakit Jantung Koroner Pada Perempuan Di Poli Jantung Rsud Dr. Harjono Ponorogo. *Heal Sci J*. 2019;3(1):115.
 43. Sirait Ab. Profil Hematologi Pada Sindrom Koroner Akut. *E-Clinic*. 2013;2(1).
 44. Ramadhani, Bagus Yuvi Setyo Fw. Gambaran Hematologi Pada Pasien Sindrom Koroner Akut Yang Dirawat Di Blu Rsup Prof. Dr. R.D. Kandou MANADO TAHUN. *J E-Biomedik*. 2013;2:12–6.
 45. Septiana M, Halimuddin. Hematologi Pada Pasien Acute Coronary Syndrome. *J Keperawatan Syiah Kuala*. 2019;1–7.
 46. Platelet Aggregation - Acute Coronary Syndrome - Cardiology Teaching Package - Practice Learning - Division Of Nursing - The University Of Nottingham [Internet]. [Cited 2022 Nov 2]. Available From: <https://www.nottingham.ac.uk/nursing/practice/resources/cardiology/acs/platelet.php>
 47. Brydon L, Magid K, Steptoe A. Platelets, Coronary Heart Disease, And Stress. *Brain Behav Immun*. 2006;20(2):113–9.
 48. Ommen SR, Gibbons RJ, Hodge DO, Thomson SP. Usefulness Of The Lymphocyte Concentration As A Prognostic Marker In Coronary Artery Disease. *Am J Cardiol*. 1997;79(6):812–4.
 49. Liu J, Ao W, Zhou J, Luo P, Wang Q, Xiang D. The Correlation Between PLR-NLR And Prognosis In Acute Myocardial Infarction. *Am J Transl Res*. 2021;13(5):4892–9.
 50. Sari I, Sunbul M, Mammadov C, Durmus E, Bozbay M, Kivrak T, Et Al. Relation Of Neutrophil-To-Lymphocyte And Platelet-To-Lymphocyte Ratio With Coronary Artery Disease Severity In Patients Undergoing Coronary Angiography. *Kardiol Pol*. 2015;73(12):1310–6.
 51. Luke K, Purwanto B, Herawati L, Al-Farabi MJ, Oktaviono YH. Predictive Value Of Hematologic Indices In The Diagnosis Of Acute Coronary Syndrome. *Open Access Maced J Med Sci*. 2019;7(15):2428–33.

52. Ertürk M, Turhan Caglar FN, Bıyık İ. Correlations Between Hematological Indicators And Other Known Markers In Acute Coronary Syndromes. *E J Cardiovasc Med*. 2017;5(4):67–74.
53. Bugiardini R, Badimon L, Collins P, Erbel R, Fox K, Hamm C, Et Al. Angina, “Normal” Coronary Angiography, And Vascular Dysfunction: Risk Assessment Strategies. *Plos Med*. 2007;4(2):E12.
54. Tavella R, Beltrame JF. Normal Coronary Angiography: Blessing Or Curse? *Eur Hear J - Qual Care Clin Outcomes*. 2018;4(2):76–8.
55. Lee MS, Chen CH. Myocardial Bridging: An Up-To-Date Review. *J Invasive Cardiol*. 2015;27(11):521–8.
56. Wang X, Nie S-P. The Coronary Slow Flow Phenomenon: Characteristics, Mechanisms And Implications. *Cardiovasc Diagn Ther* [Internet]. 2011;1(1):37–43. Available From: [Http://Www.Ncbi.Nlm.Nih.Gov/Pubmed/24282683%0Ahttp://Www.Pubmedcentral.Nih.Gov/Articlerender.Fcgi?Artid=PMC3839135](http://www.ncbi.nlm.nih.gov/pubmed/24282683)
57. Alvarez C, Siu H. Coronary Slow-Flow Phenomenon As An Underrecognized And Treatable Source Of Chest Pain: Case Series And Literature Review. *J Investig Med High Impact Case Reports*. 2018;6.
58. Meutia F, Eko Putranto JN. Correlation Between Plasma Nitric Oxide Level And Coronary Artery Stenosis Severity Based On Sullivan Scoring System In Stable Angina. *Folia Medica Indones*. 2015;51(1):22–30.
59. Dewi KR. Keparahan Penyakit Jantung Koroner. 2016. 1–63 P.
60. Anandini A. Nilai Kreatinin Sebagai Faktor Prediktor Keparahan Penyakit Jantung Koroner Berdasarkan Sullivan Vessel Score. 2016.
61. Zhou D, Wang G, Fan Y, Wan Z, Liu X. Platelet To Lymphocyte Ratio Is Associated With The Severity Of Coronary Artery Disease And Clinical Outcomes Of Percutaneous Coronary Intervention In The Chinese Han Population. *Exp Ther Med*. 2017;13(2):731–8.
62. Kurtul A, Murat SN, Yarlioglues M, Duran M, Ergun G, Acikgoz SK, Et Al. Association Of Platelet-To-Lymphocyte Ratio With Severity And Complexity Of Coronary Artery Disease In Patients With Acute Coronary Syndromes. *Am J Cardiol* [Internet]. 2014;114(7):972–8. Available From: [Http://Dx.Doi.Org/10.1016/J.Amjcard.2014.07.005](http://dx.doi.org/10.1016/j.amjcard.2014.07.005)
63. Nur'izzati. Korelasi Rasio Neutrofil / Limfosit Dan Stenosis Arteri Koroner Pada Aps. *J Univ Andalas*. 2018;
64. Akboga MK, Canpolat U, Yayla C, Ozcan F, Ozeke O, Topaloglu S, Et Al. Association Of Platelet To Lymphocyte Ratio With Inflammation And Severity Of Coronary Atherosclerosis In Patients With Stable Coronary Artery Disease. *Angiology*. 2015;67(1):89–95.