

hubungan gambaran klinis penderita Angina Pektoris dengan pola EKG penderita Angina pektoris.

3. Diharapkan adanya kelengkapan data serta anamnesis yang lengkap di status rekam medik sehingga dapat mempermudah penelitian selanjutnya.
4. Diharapkan penyusunan rekam medik lebih terstruktur lagi agar tidak terjadi hilangnya rekam medik sehingga dapat mempermudah penelitian selanjutnya.

#### **Daftar Pustaka**

1. Ginhina C, Ungureanu C, Vladaia A, Popescu BA, Jurcut R. The electrocardiographic profile of patients with angina pectoris . *Journal of Medicine and Life*. 2009;2(1):80-91.
2. Lipinska A, Zielinska M. Prognosis Of angina pectoris. *ESC J*. 2017 May;15: 92-94
3. Cohn PF, Harris P, Barry WH, Rosati RA, Rosenbaum P, Waternaux C. Prognostic importance of angina symptoms in angiographically defined coronary artery disease. *Am J Cardiol*. 1981 Feb;47(2):233-7.
4. Murphy NF, Stewart S, Hart CL, MacIntyre K, Hole D, McMurray JJ. A population study of the long-term consequences of Rose angina: 20-year follow-up of the Renfrew-Paisley study. *Heart*. 2006 Dec;92(12):1739-46.
5. Zipes , Libby , Bonow , Braunwald. *Coronary blood flow and myocardial ischemia*. 2005;44:1103–1107.
6. Global burden disease profiles: Indonesia Seattle, WA, USA: Institute of Health Metrics and Evaluation; 2013;4:86
7. Leanne R, Melanie C. Noncommunicable Diseases (NCD) Country Profiles, 2014;4:92
8. Pakhomov, S., Hemingway, H., Weston, S. A., Jacobsen, S. J., Rodeheffer, R., & Roger, V. L. (2007). Epidemiology of angina pectoris: role of natural language processing of the medical record. *American Heart Journal*, 153(4), 666–673.
9. Paulsen F, Waschke J. Sobotta: Atlas Anatomi Manusia Organ-organ Dalam edisi 23. EGC : Jakarta. 2015;3(2) 4-14.

10. Barret K E, Barman S M, Boitano S, Brooks H L. Buku Ajar Fisiologi Kedokteran Ganong edisi 24. McGraw Hill Education.2017:553-63
11. Task Force Members; ESC Committee for Practice Guidelines. 2013 ESC guidelines on the management of stable coronary artery disease: the Task Force on the management of stable coronary artery disease of the European Society of Heart J Cardiology. *Eur Heart J*. 2013 Oct;34(38):2949-3003.
12. National Institutes of Health NH, Lung, and Blood Institute. *Morbidity & Mortality: 2012 Chart Book on Cardiovascular, Lung, and Blood Diseases*. Bethesda, MD: National Heart, Lung, and Blood Institute; 2012.
13. Reis SE, Holubkov R, Conrad Smith AJ, Kelsey SF, Sharaf BL, Reichel N, Rogers WJ, Merz CN, Sopko G, Pepine CJ. Coronary microvascular dysfunction is highly prevalent in women with chest pain in the absence of coronary artery disease: results from the NHLBI WISE study. *Am Heart J* 2001;141:735 – 741.
14. Han SH, Bae JH, Holmes DR Jr., Lennon RJ, Eeckhout E, Barsness GW, Rihal CS, Lerman A. Sex differences in atheroma burden and endothelial function in patients with early coronary atherosclerosis. *Eur Heart J* 2008;29:1359 – 1369.
15. Hemingway H, McCallum A, Shipley M, Manderbacka K, Martikainen P, Keskimaki I. Incidence and prognostic implications of stable angina pectoris among women and men. *JAMA* 2006;295:1404 – 1411.
16. Ducimetiere P, Ruidavets JB, Montaye M, Haas B, Yarnell J. Five-year incidence of angina pectoris and other forms of coronary heart disease in healthy men aged 50–59 in France and Northern Ireland: the Prospective Epidemiological Study of Myocardial Infarction (PRIME) Study. *Int J Epidemiol* 2001;30:1057 – 1062.
17. Roger VL, Go AS, Lloyd-Jones DM, Benjamin EJ, Berry JD, Borden WB, Bravata DM, Dai S, Ford ES, Fox CS, Fullerton HJ, Gillespie C, Hailpern SM, Heit JA, Howard VJ, Kissela BM, Kittner SJ, Lackland DT, Lichtman JH, Lisabeth LD, Makuc DM, Marcus GM, Marelli A, Matchar DB, Moy CS, Mozaffarian D, Mussolino ME, Nichol G, Paynter NP, Soliman EZ, Sorlie PD, Sotoodehnia N, Turan TN, Virani SS, Wong ND, Woo D, Turner MB. Heart disease and stroke statistics: 2012 update: a report from the American Heart Association. *Circulation* 2012;125: e2 – e220.
18. Ong P, Athanasiadis A, Borgulya G, Mahrholdt H, Kaski JC, Sechtem U. High prevalence of a pathological response to acetylcholine testing in patients with stable angina pectoris and unobstructed coronary arteries. The ACOVA Study (Abnormal COronary VAse motion in patients with stable angina and unobstructed coronary arteries). *J Am Coll Cardiol* 2012;59:655 – 662.
19. Marc S. Sabatine, MD, MPH Rice, J. Wayne Warnica, Michael J. Domanski, Judith Hsia, Bernard J. Gersh, Nader Rifai, Paul M Ridker, Marc A. Pfeffer, Eugene Braunwald, Angina Pectoris. *AHA J* 2016 :115:1528–1536
20. Kumar, Vinay, Abul K. Abbas, and Jon C. Aster. *Robbins and Cotran Pathologic Basis of Disease*. Ninth edition. Philadelphia, PA: Elsevier/Saunders, 2015.

21. Setiati, Siti dkk. Buku ilmu penyakit dalam (IPD) jilid II edisi VI. Jakarta Pusat: InternaPublising, 2014. Cetakan kedua. 2015 ;1451 - 1452
22. Setiati, Siti dkk. Buku ilmu penyakit dalam (IPD) jilid II edisi VI. Jakarta Pusat: InternaPublising, 2014. Cetakan kedua. 2015; 1459
23. Campeau L. Grading of angina pectoris (letter). *Circulation*. 1976;54:522-3.
24. Foreman RD. Mechanisms of cardiac pain. *Annu Rev Physiol* 1999; 61:143.
25. Fu LW, Longhurst JC. Interactions between histamine and bradykinin in stimulation of ischaemically sensitive cardiac afferents in felines. *J Physiol* 2005; 565:1007.
26. Booth KA, O'Brien TE. *Electrocardiography for Health Care Professionals* third ed. McGraw-hill. 2011 Jan 27;3:338-348
27. Task Force Members; ESC Committee for Practice Guidelines. 2013 ESC guidelines on the management of stable coronary artery disease: the Task Force on the management of stable coronary artery disease of the European Society of Cardiology. *ur Hearth J*. 2013 Oct;34(38):2949-3003.
28. Abrams J. Hemodynamic effects of nitroglycerin and long-acting nitrates. *Am Hearth J*. 1985jul;110(1 pt 2):216-24
29. Hennekens CH, Dyken ML, and Fuster V. Aspirin as a therapeutic agent in cardiovascular disease: a statement for healthcare professionals from the American Heart Association. *Circulation*. 1997 OCT 21;96(8):2751-3
30. Eckel RH, dkk. 2013 AHA/ACC guideline on lifestyle management to reduce cardiovascular risk: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. *J Am Coll Cardiol*. 2014;63:2960