

DAFTAR PUSTAKA

1. Lilly LS. Pathophysiology of heart disease : a collaborative project of medical students and faculty [Internet]. 7th, illustrated ed. Lilly LS, editor. Philadelphia: Seventh edition. Philadelphia : Lippincott Williams & Wilkins, [2020] ©2020; Available from: <https://search.library.wisc.edu/catalog/999968224602121>
2. Shahim B, Kapelios CJ, Savarese G, Lund LH. Global Public Health Burden of Heart Failure: An Updated Review. *Card Fail Rev.* 2023 Jul 27;9.
3. Mujtaba SF, Masood T, Khalid D. Personal and social factors regarding medical non-compliance in cardiac failure patients. *J Coll Physicians Surg Pak.* 2011 Nov;21(11):659–61.
4. Gast A, Mathes T. Medication adherence influencing factors-an (updated) overview of systematic reviews. *Syst Rev.* 2019 May 10;8(1):112.
5. Mukhopadhyay A, Blecker S, Li X, Kronish IM, Chunara R, Zheng Y, et al. Neighborhood-Level Socioeconomic Status and Prescription Fill Patterns Among Patients With Heart Failure. *JAMA Netw Open.* 2023 Dec 1;6(12):e2347519.
6. Saleem SM, Jan SS. Modified Kuppuswamy socioeconomic scale updated for the year 2021. *Indian Journal of Forensic and Community Medicine.* 2021 Apr 28;8(1):1–3.
7. Wani RT. Socioeconomic status scales-modified Kuppuswamy and Udai Pareekh's scale updated for 2019. *J Family Med Prim Care.* 2019 Jun;8(6):1846–9.
8. Golberstein E. The effects of income on mental health: evidence from the social security notch. *J Ment Health Policy Econ.* 2015 Mar;18(1):27–37.
9. Kemenaker RI. Proyeksi Kebutuhan Tenaga Kerja Menurut Sektor dan Jabatan Tahun 2021-2024 [Internet]. 2021 [cited 2023 Nov 22]. Available from: <https://satudata.kemnaker.go.id/satudata->

public/2022/04/files/publikasi/1650295641100_2021%2520-%2520Bu
ku%2520Perkiraan%2520Kebutuhan%2520TK_Sektor_Jabatan%2520
2021_2024.pdf

10. Darin-Mattsson A, Fors S, Kåreholt I. Different indicators of socioeconomic status and their relative importance as determinants of health in old age. *Int J Equity Health*. 2017 Dec 26;16(1):173.
11. Lindberg MH, Chen G, Olsen JA, Abelsen B. Combining education and income into a socioeconomic position score for use in studies of health inequalities. *BMC Public Health*. 2022 Dec 13;22(1):969.
12. Jimmy B, Jose J. Patient medication adherence: measures in daily practice. *Oman Med J*. 2011 May;26(3):155–9.
13. Brunton SA. Improving medication adherence in chronic disease management. *J Fam Pract*. 2011 Apr;60(4 Suppl Improving):S1-8.
14. Riles EM, Jain A V., Fendrick AM. Medication Adherence and Heart Failure. *Curr Cardiol Rep*. 2014 Mar 26;16(3):458.
15. Wu JR, Moser DK, Lennie TA, Peden AR, Chen YC, Heo S. Factors influencing medication adherence in patients with heart failure. *Heart & Lung*. 2008 Jan;37(1):8-16.e1.
16. Rezaei S, Vaezi F, Afzal G, Naderi N, Mehralian G. Medication Adherence and Health Literacy in Patients with Heart Failure: A Cross-Sectional Survey in Iran. *Health Lit Res Pract*. 2022 Jul;6(3):e191–9.
17. Tan X, Patel I, Chang J. Review of the four item Morisky Medication Adherence Scale (MMAS-4) and eight item Morisky Medication Adherence Scale (MMAS-8). *Innov Pharm [Internet]*. 2014;5:5. Available from: <https://api.semanticscholar.org/CorpusID:3659732>
18. Morisky DE, Ang A, Krousel-Wood M, Ward HJ. Predictive validity of a medication adherence measure in an outpatient setting. *J Clin Hypertens (Greenwich)*. 2008 May;10(5):348–54.
19. Okello S, Nasasira B, Muiro ANW, Muyingo A. Validity and Reliability of a Self-Reported Measure of Antihypertensive Medication Adherence in Uganda. *PLoS One*. 2016;11(7):e0158499.

20. Papeo DRP, Immaculata M, Rukmawati I. Hubungan Antara Kepatuhan Minum Obat (MMAS-8) Dan Kualitas Hidup (WHOQOL-BREF) Penderita Tuberkulosis Di Puskesmas Di Kota Bandung. *Indonesian Journal of Pharmaceutical Education*. 2021 Jul 10;1(2):86–97.
21. De Las Cuevas C, Peñate W. Psychometric properties of the eight-item Morisky Medication Adherence Scale (MMAS-8) in a psychiatric outpatient setting. *Int J Clin Health Psychol*. 2015;15(2):121–9.
22. Jasinska-Piadlo A, Campbell P. Management of patients with heart failure and preserved ejection fraction. *Heart*. 2023 Jun;109(11):874–83.
23. InformedHealth.org. Institute for Quality and Efficiency in Health Care (IQWiG) [Internet]. Cologne, Germany; 2006 [cited 2023 Nov 12]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK481485/>
24. Virani SS, Alonso A, Benjamin EJ, Bittencourt MS, Callaway CW, Carson AP, et al. Heart Disease and Stroke Statistics—2020 Update: A Report From the American Heart Association. *Circulation*. 2020 Mar 3;141(9).
25. Benjamin EJ, Blaha MJ, Chiuve SE, Cushman M, Das SR, Deo R, et al. Heart Disease and Stroke Statistics—2017 Update: A Report From the American Heart Association. *Circulation*. 2017 Mar 7;135(10).
26. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018 [Internet]. 2018 [cited 2023 Nov 10]. Available from: https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf
27. Malik A, Brito D, Vaqar S, Chhabra L. Congestive Heart Failure. [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 [cited 2023 Nov 12]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430873/>
28. Nair N. Epidemiology and pathogenesis of heart failure with preserved ejection fraction. *Rev Cardiovasc Med*. 2020;21(4):531.
29. Loscalzo J. *Harrison's Cardiovascular Medicine*. 3rd ed. Loscalzo J, editor. New York: McGraw-Hill Medical; 2016. 178–197 p.

30. Rosano GM, Vitale C, Seferovic P. Heart Failure in Patients with Diabetes Mellitus. *Card Fail Rev.* 2017 Apr;3(1):52–5.
31. Slivnick J, Lampert BC. Hypertension and Heart Failure. *Heart Fail Clin.* 2019 Oct;15(4):531–41.
32. Ebong IA, Goff DC, Rodriguez CJ, Chen H, Bertoni AG. Mechanisms of heart failure in obesity. *Obes Res Clin Pract.* 2014;8(6):e540-8.
33. Purwowiyoto SL, Prawara AS. Metabolic syndrome and heart failure: mechanism and management. *Med Pharm Rep.* 2021 Jan;94(1):15–21.
34. Osuna PM, Udovicic M, Sharma MD. Hyperthyroidism and the Heart. *Methodist Debaquey Cardiovasc J.* 2017;13(2):60–3.
35. Schefold JC, Filippatos G, Hasenfuss G, Anker SD, von Haehling S. Heart failure and kidney dysfunction: epidemiology, mechanisms and management. *Nat Rev Nephrol.* 2016 Oct 30;12(10):610–23.
36. Adamo M, Alos B, Metra M, Lefèvre T, Swaans MJ, Gheorghe L, et al. Patient with heart failure: importance to treat valvular diseases. *European Heart Journal Supplements.* 2020 Dec 23;22(Supplement_P):P38–41.
37. Nayak A, Hicks AJ, Morris AA. Understanding the Complexity of Heart Failure Risk and Treatment in Black Patients. *Circ Heart Fail.* 2020 Aug;13(8).
38. Nicolozakes AW, Binkley PF, Leier C V. Hemodynamic Effects of Smoking in Congestive Heart Failure. *Am J Med Sci.* 1988 Dec;296(6):377–80.
39. Kamimura D, Cain LR, Mentz RJ, White WB, Blaha MJ, DeFilippis AP, et al. Cigarette Smoking and Incident Heart Failure. *Circulation.* 2018 Jun 12;137(24):2572–82.
40. Patel Y, Joseph J. Sodium Intake and Heart Failure. *Int J Mol Sci.* 2020 Dec 13;21(24).
41. Lazarević AM, Nakatani S, Nešković AN, Marinković J, Yasumura Y, Stojičić D, et al. Early changes in left ventricular function in chronic asymptomatic alcoholics: relation to the duration of heavy drinking. *J Am Coll Cardiol.* 2000 May;35(6):1599–606.

42. Piano MR. Alcoholic Cardiomyopathy. *Chest*. 2002 May;121(5):1638–50.
43. Lavie CJ, Ozemek C, Carbone S, Katzmarzyk PT, Blair SN. Sedentary Behavior, Exercise, and Cardiovascular Health. *Circ Res*. 2019 Mar;124(5):799–815.
44. Tromp J, Paniagua SMA, Lau ES, Allen NB, Blaha MJ, Gansevoort RT, et al. Age dependent associations of risk factors with heart failure: pooled population based cohort study. *BMJ*. 2021 Mar 23;n461.
45. Regitz-Zagrosek V. Sex and Gender Differences in Heart Failure. *International Journal of Heart Failure*. 2020;2(3):157.
46. Hawkins NM, Jhund PS, McMurray JJV, Capewell S. Heart failure and socioeconomic status: accumulating evidence of inequality. *Eur J Heart Fail*. 2012 Feb 18;14(2):138–46.
47. Dunlay SM, Weston SA, Jacobsen SJ, Roger VL. Risk Factors for Heart Failure: A Population-Based Case-Control Study. *Am J Med*. 2009 Nov;122(11):1023–8.
48. Hunt SA, Abraham WT, Chin MH, Feldman AM, Francis GS, Ganiats TG, et al. 2009 Focused Update Incorporated Into the ACC/AHA 2005 Guidelines for the Diagnosis and Management of Heart Failure in Adults. *Circulation*. 2009 Apr 14;119(14).
49. McDonagh TA, Metra M, Adamo M, Gardner RS, Baumbach A, Böhm M, et al. 2021 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure. *Eur Heart J*. 2021 Sep 21;42(36):3599–726.
50. Fu S, Ping P, Wang F, Luo L. Synthesis, secretion, function, metabolism and application of natriuretic peptides in heart failure. *J Biol Eng*. 2018 Dec 12;12(1):2.
51. Chen WC, Tran KD, Maisel AS. Biomarkers in heart failure. *Heart*. 2010 Feb 1;96(4):314–20.
52. Zachariah J, Aliku T, Scheel A, Hasan B, Lwabi P, Sable C, et al. Amino-terminal pro-brain natriuretic peptide in children with latent rheumatic heart disease. *Ann Pediatr Cardiol*. 2016;9(2):120.

53. Brunner-La Rocca HP, Sanders-van Wijk S. Natriuretic Peptides in Chronic Heart Failure. *Card Fail Rev.* 2019 Feb;5(1):44–9.
54. Heidenreich PA, Bozkurt B, Aguilar D, Allen LA, Byun JJ, Colvin MM, et al. 2022 AHA/ACC/HFSA Guideline for the Management of Heart Failure: A Report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines. *Circulation.* 2022 May 3;145(18).
55. Nagueh SF, Smiseth OA, Appleton CP, Byrd BF, Dokainish H, Edvardsen T, et al. Recommendations for the Evaluation of Left Ventricular Diastolic Function by Echocardiography: An Update from the American Society of Echocardiography and the European Association of Cardiovascular Imaging. *Journal of the American Society of Echocardiography.* 2016 Apr;29(4):277–314.
56. Massie BM. Heart Failure. In: Goldman's Cecil Medicine. Elsevier; 2012. p. 295–303.
57. Cardinale L. Effectiveness of chest radiography, lung ultrasound and thoracic computed tomography in the diagnosis of congestive heart failure. *World J Radiol.* 2014;6(6):230.
58. Bennett JA, Riegel B, Bittner V, Nichols J. Validity and reliability of the NYHA classes for measuring research outcomes in patients with cardiac disease. *Heart & Lung.* 2002 Jul;31(4):262–70.
59. Nicolas D, Kerndt CC, Reed M. Sacubitril-Valsartan [Internet]. reasure Island (FL): StatPearls Publishing; 2023 [cited 2023 Nov 15]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK507904/>
60. Trends in survival after a diagnosis of heart failure in the United Kingdom 2000-2017: population based cohort study. *BMJ.* 2019 Oct 8;15840.
61. Levy D, Kenchaiah S, Larson MG, Benjamin EJ, Kupka MJ, Ho KKL, et al. Long-Term Trends in the Incidence of and Survival with Heart Failure. *New England Journal of Medicine.* 2002 Oct 31;347(18):1397–402.

62. Mosterd A. The prognosis of heart failure in the general population. The Rotterdam Study. *Eur Heart J*. 2001 Aug 1;22(15):1318–27.
63. MacDonald MR, Tay WT, Teng TK, Anand I, Ling LH, Yap J, et al. Regional Variation of Mortality in Heart Failure With Reduced and Preserved Ejection Fraction Across Asia: Outcomes in the ASIAN-HF Registry. *J Am Heart Assoc*. 2020 Jan 7;9(1).
64. Jones NR, Hobbs FR, Taylor CJ. Prognosis following a diagnosis of heart failure and the role of primary care: a review of the literature. *BJGP Open*. 2017 Oct 4;1(3):bjgpopen17X101013.
65. Lucas C, Johnson W, Hamilton MA, Fonarow GC, Woo MA, Flavell CM, et al. Freedom from congestion predicts good survival despite previous class IV symptoms of heart failure. *Am Heart J*. 2000 Dec;140(6):840–7.
66. Sundaram V, Fang JC. Gastrointestinal and Liver Issues in Heart Failure. *Circulation*. 2016 Apr 26;133(17):1696–703.
67. Kaufman M, Eschliman E, Sanchez Karver T. Differentiating sex and gender in health research to achieve gender equity. *Bull World Health Organ*. 2023 Oct 1;101(10):666–71.
68. Dyussenbayev A. Age Periods Of Human Life. *Adv Soc Sci Res J*. 2017 Mar 25;4(6).
69. Hakim LN. Urgensi Revisi Undang-Undang tentang Kesejahteraan Lanjut Usia. 2020 Jun 30;
70. Schjødt I, Johnsen SP, Strömberg A, Kristensen NR, Løgstrup BB. Socioeconomic Factors and Clinical Outcomes Among Patients With Heart Failure in a Universal Health Care System. *JACC Heart Fail*. 2019 Sep;7(9):746–55.
71. Silavanich V, Nathisuwan S, Phrommintikul A, Permsuwan U. Relationship of medication adherence and quality of life among heart failure patients. *Heart & Lung*. 2019 Mar;48(2):105–10.
72. Pallangyo P, Millinga J, Bhalia S, Mkojera Z, Misidai N, Swai HJ, et al. Medication adherence and survival among hospitalized heart failure

patients in a tertiary hospital in Tanzania: a prospective cohort study. BMC Res Notes. 2020 Feb 21;13(1):89.

73. Riani DA, Ikawati Z, Kristina SA. VALIDASI 8-ITEM MORISKY MEDICATION ADHERENCE SCALE VERSI INDONESIA PADA PASIEN HIPERTENSI DEWASA DI PUSKESMAS KABUPATEN SLEMAN DAN KOTA YOGYAKARTA [Thesis]. [Yogyakarta]: Universitas Gadjah Mada; 2017.
74. Jarrah M, Khader Y, Alkouri O, Al-Bashaireh A, Alhalaiqa F, Al Marzouqi A, et al. Medication Adherence and Its Influencing Factors among Patients with Heart Failure: A Cross Sectional Study. Medicina (B Aires). 2023 May 16;59(5):960.

