

DAFTAR PUSTAKA

1. Arora P. Chronic Kidney Disease (CKD). eMedicine. 2023. <https://emedicine.medscape.com/article/238798-print> - Diakses Mei 2024
2. Stevens PE, Ahmed SB, Carrero JJ, Foster B, Francis A, Hall RK, et al. KDIGO 2024 clinical practice guideline for the evaluation and management of chronic kidney disease. *Kidney Int.* 2024 Apr 1;105(4):S117-314.
3. US Renal Data System. 2021 USRDS annual data report: epidemiology of kidney disease in the United States. *Am J Kidney Dis.* 2023; 81:A8-A11.
4. Kementrian Kesehatan Republik Indonesia. Riset Kesehatan Dasar: Laporan Riskesdas 2018 Nasional. Jakarta; 2018.
5. Feng X, Hou N, Chen Z, Liu J, Li X, Sun X, et al. Secular trends of epidemiologic patterns of chronic kidney disease over three decades: an updated analysis of the Global Burden of Disease Study 2019. *BMJ Open.* 2023 Mar 17;13(3)
6. Chen TK, Knicely DH, Grams ME. Chronic kidney disease diagnosis and management: a review. *JAMA.* 2019 Oct 1;322(13):1294-304.
7. Shlipak MG, Tummalapalli SL, Boulware LE, Grams ME, Ix JH, Jha V, et al. The case for early identification and intervention of chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. *Kidney Int.* 2021 Jan 1;99(1):34-47.
8. Dardim K, Fernandes J, Panes A, Beisel J, Schmidt A, Wolfram J, et al. Incidence, prevalence, and treatment of anemia of non-dialysis-dependent chronic kidney disease: a retrospective database study in France. *PLoS One.* 2023 Jul 1;18(7).
9. Rangaswami J, Bhalla V, Blair JEA, Chang TI, Costa S, Lentine KL, et al. Cardiorenal syndrome: classification, pathophysiology, diagnosis, and treatment strategies: a scientific statement from the American Heart Association. *Circulation.* 2019 Apr 16;139(16):E840-78.
10. Vondenhoff S, Schunk SJ, Noels H. Increased cardiovascular risk in patients with chronic kidney disease. *Herz.* 2024 Mar 1;49(2):95-104.
11. Jankowski J, Floege J, Fliser D, Böhm M, Marx N. Cardiovascular disease in chronic kidney disease: pathophysiological insights and therapeutic options. *Circulation.* 2021 Mar 16;143(11):1157-72.

12. de Souza Francisco D, Brüggemann AKV, Pont TD, Lúcio MN, Paulin E. Is the peripheral muscle weakness a limitation to exercise in chronic kidney disease? *Fisioterapia em Movimento*. 2020.
13. Balata MR, Ferreira AS, da Silva Sousa A, Meinertz LF, de Sá LM, Araujo VG, et al. Assessment of functional capacity in patients with nondialysis-dependent chronic kidney disease with the Glittre activities of daily living test. *Healthcare*. 2023 Jun 1;11(12).
14. Carrero JJ, Johansen KL, Lindholm B, Stenvinkel P, Cuppari L, Avesani CM. Screening for muscle wasting and dysfunction in patients with chronic kidney disease. *Kidney Int*. 2016 Jul 1;90(1):53-66.
15. Patterson TL, Mausbach BT. Measurement of functional capacity: a new approach to understanding functional differences and real-world behavioral adaptation in those with mental illness. *Annu Rev Clin Psychol*. 2010 Apr 27;6:139-54.
16. Piepoli MF, Spoletini I, Rosano G. Monitoring functional capacity in heart failure. *Eur Heart J Suppl*. 2019 Dec 1;21:M9-12.
17. Pritchard A, Burns P, Correia J, Jamieson P, Moxon P, Purvis J, et al. ARTP statement on cardiopulmonary exercise testing 2021. *BMJ Open Respir Res*. 2021 Nov 15;8(1).
18. American Thoracic Society. ATS statement: guidelines for the six-minute walk test. *Am J Respir Crit Care Med*. 2002 Jul 1;166(1):111-7.
19. Barril G, Nogueira A, Alvarez G, Sánchez-Tomero J. Evaluation of functional capacity through the 6 minutes walking test (6MWT) in patients with CKD: statistical analysis. 2018 Jul 30.
20. Agarwala P, Salzman SH. Six-minute walk test: clinical role, technique, coding, and reimbursement. *Chest*. 2020 Mar 1;157(3):603-11.
21. American Thoracic Society. Six minute walk testing . 2021 <https://www.lung.org/lung-health-diseases/lung-> - Diakses Mei 2024
22. Rhoades RA, Tanner GA. Medical Physiology. In: 2nd ed. Philadelphia: Lippincott Williams & Wilkins; 2003. p. 377-402.

23. Ellis H, Mahadevan V. Clinical Anatomy: Applied Anatomy for Students and Junior Doctors. 13th ed. Chichester: Wiley; 2019.
24. Hammer GD, McPhee SJ. Pathophysiology of Disease: An Introduction to Clinical Medicine. 7th ed. New York: McGraw-Hill Education; 2013.
25. Soriano RM PDL. Anatomy, Abdomen and Pelvis : Kidneys [Internet]. 2023. <https://www.ncbi.nlm.nih.gov/books/NBK482385/> - Diakses Mei 2024
26. El-Galley RES, Keane TE. Embryology, Anatomy, and Surgical Applications of the Kidney and Ureter. Surgical Clinics of North America. 2000;80(1):381-401.
27. Gueutin V, Deray G, Isnard-Bagnis C. Physiologie rénale. Bull Cancer. 2012 Mar;99(3):237–49.
28. Levey AS, Eckardt KU, Dorman NM, Christiansen SL, Hoorn EJ, Ingelfinger JR, et al. Nomenclature for Kidney Function and Disease: Report of a Kidney Disease: Improving Global Outcomes (KDIGO) Consensus Conference. Kidney Int. 2020 Jun;97(6):1117-1129. Elsevier B.V.
29. Hall JE, Hall ML. Guyton and Hall Medical Physiology. 14th ed. Philadelphia: Elsevier; 2021.
30. Vaidya S, Aeddula N. Chronic Kidney Disease. Treasure Island (FL): StatPearls Publishing; 2022. <https://www.ncbi.nlm.nih.gov/books/NBK535404/> - Diakses Mei 2024
31. Kovesdy CP. Epidemiology of chronic kidney disease: an update. Kidney Int Suppl (2011). 2022 Apr 1;12(1):7-11.
32. Centers for Disease Control and Prevention. Chronic Kidney Diseases in the United States, 2019. Atlanta: CDC; 2019.33. International Diabetes Federation. Diabetes in Indonesia. 2021.
34. Bittel DC, Bittel AJ, Varadhachary AS, Pietka T, Sinacore DR. Deficits in the Skeletal Muscle Transcriptome and Mitochondrial Coupling in Progressive Diabetes-Induced CKD Relate to Functional Decline. Diabetes. 2021 May 1;70(5):1130-1144.
35. National Kidney Foundation. High Blood Pressure and Chronic Kidney Disease. www.kidney.org – Diakses Mei 2024.

36. Matovinović MS. Pathophysiology and classification of kidney diseases. *EJIFCC*. 2009;20(2):2-11.
37. de Bhailis ÁM, Kalra PA. Hypertension and the kidneys. *Br J Hosp Med*. 2022 May 2;83(5):1-6.
38. Kumar M, Dev S, Khalid MU, Siddenth SM, Noman M, John C, et al. The Bidirectional Link Between Diabetes and Kidney Disease: Mechanisms and Management. *Cureus*. 2023 Sep 20;15(9):e46345.39. Qazi M, Sawaf H, Ismail J, Qazi H, Vachharajani T. Pathophysiology of Diabetic Kidney Disease. Citation: *EMJ Nephrol*. 2022;10(1):102–13.
40. Suwitra K. Penyakit Ginjal Kronik. In: Sudoyo A, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, editors. *Buku Ajar Ilmu Penyakit Dalam*. 6th ed. Jakarta: Interna Publishing; 2014. p. 581-584.
41. Kandou RD, Karinda TU, Sugeng CE, Moeis ES. Gambaran Komplikasi Penyakit Ginjal Kronik Non Dialisis di Poliklinik Ginjal-Hipertensi RSUP Prof. Dr. R. D. Kandou Periode Januari 2017 - Desember 2018. *e-Clinic*. 2019;7(2):1-6.
42. Ku E, Lee BJ, Wei J, Weir MR. Hypertension in CKD: core curriculum 2019. *Am J Kidney Dis*. 2019 Jul;74(1):120-131.
43. Kumar U, Wettersten N, Garimella PS. Cardiorenal Syndrome: Pathophysiology. *Cardiol Clin*. 2019 Aug;37(3):251-265.
44. Watanabe R. Hyperkalemia in Chronic Kidney Disease. *Rev Assoc Med Bras*. 2020;66:31-36
45. Ammirati AL. Chronic kidney disease. *Rev Assoc Med Bras*. 2020;66:3-9.
46. Henry Ford Health System. Divisions of Nephrology & Hypertension and General Internal Medicine Clinical Practice Recommendations for Primary Care Physicians and Healthcare Providers. 2011.
47. Elendu C, Elendu RC, Enyong JM, Ibhiedu JO, Ishola IV, Egbunu EO, et al. Comprehensive review of current management guidelines of chronic kidney disease. *Medicine (United States)*. 2023 Jun 9;102(23):E33984.
48. Menteri Kesehatan Republik Indonesia. *Pedoman Nasional Pelayanan Kedokteran (PNPK)*. 2023.

49. Alkhatib L, Velez Diaz LA, Varma S, Chowdhary A, Bapat P, Pan H, et al. Lifestyle Modifications and Nutritional and Therapeutic Interventions in Delaying the Progression of Chronic Kidney Disease: A Review. *Cureus*. 2023 Feb 3;15(2):e34845.
50. Garikapati K, Goh D, Khanna S, Echampati K. Uraemic Cardiomyopathy: A Review of Current Literature. *Clin Med Insights Cardiol*. 2021;15:1-10.
51. Matos Casano HA, Anjum F. Six-Minute Walk Test. In: *Physical Medicine and Rehabilitation Clinics of North America*. Elsevier; 2020 .
<https://www.ncbi.nlm.nih.gov/books/NBK576420/>. – Diakses Mei 2024
52. Tiksnadi BB, Ambari AM, Adriana M, Uji Jalan 6 Menit (UJ6M) pada Pasien Pasca Sindrom Koroner Akut. *Indones J Cardiol*. 2019 Sep 11;40(1):1-6.
53. Gomim S. Hubungan antara Kebugaran (Six Minute Walking Test) dengan Aktivitas Fisi, Status Gizi, Asupan Nutrisi, Status Kesehatan, dan Perilaku Merokok pada Calon Jamaah Haji di Desa Mojosari. 2017.
54. Byrne NM, Hills AP, Hunter GR, Weinsier RL, Schutz Y. Metabolic equivalent: one size does not fit all. *J Appl Physiol*. 2005;99(3):1112–9.
<http://www.jappphysiol.org>. – Diakses Mei 2024
55. R RR, Nurkhalis N, Maryatun M. Gambaran Peningkatan Kapasitas Fungsional dan Kualitas Hidup pada Pasien Penyakit Jantung Koroner yang Mengikuti Program Rehabilitasi Jantung. *Jurnal Kedokteran Nusantara*. 2021;4(2):1-10.
56. Hakim, Lukman Nul. 2020. Urgensi Revisi Undang-Undang tentang Kesejahteraan Lanjut Usia. *Jurnal Masalah-Masalah Sosial*. Volume 11, No. 1.
57. Alifariki LO, Kusnan A. Pengaruh Teh Hijau dalam Menurunkan Tekanan Darah: Systematic Review. *Nursing Update: Jurnal Ilmiah Ilmu Keperawatan* 2022;13(1).
58. Artiany S, Gamayana Trimawang Aji Y. Gambaran Komorbid pada Pasien Hemodialisis di Rumah Sakit Angkatan Udara (RSAU) dr Esnawan Antariksa. *Jurnal Keperawatan Cikini*. 2021;2.
59. Puto G, Repka I, Muszalik M. Factors correlating with functional capacity in older people with chronic pain. *Int J Environ Res Public Health*. 2023;20(3).
60. World Health Organization. The Asia-Pacific perspective: redefining obesity and its treatment. WHO Western Pacific Region; 2000.

61. Kyneissia Gliselda V. Diagnosis dan Manajemen Penyakit Ginjal Kronis (PGK) . <http://jurnalmedikahutama.com>. 62. Tjekyan RMS. Prevalensi dan faktor risiko penyakit ginjal kronik di RSUP Dr. Mohammad Hoesin Palembang Tahun 2012. 2014;46(4).
63. Salvador-González B, Mestre-Ferrer J, Soler-Vila M, Pascual-Benito L, Alonso-Bes E, Cunillera-Puértolas O. Chronic kidney disease in hypertensive subjects ≥ 60 years treated in Primary Care. *Revista de la Sociedad Española de Nefrología*. 2017.
64. Ilma Arifa S, Azam M, Woro Kasmini Handayani. Faktor yang Berhubungan dengan Kejadian Penyakit Ginjal Kronik pada Penderita Hipertensi di Indonesia. *Jurnal MKMI*. 2017;13.
65. Janu Prihatiningtias K, Subali Raya J. Faktor-faktor risiko terjadinya penyakit ginjal kronik. *Jurnal Ners Widya Husada*. 2017;4(2):57–64.
66. World Health Organization. WHO Guidelines on the Use of Digital Health Interventions to Strengthen Health Systems. 2021.
67. Fu YC, Xu ZL, Zhao MY, Xu K. The association between smoking and renal function in people over 20 years old. *Front Med (Lausanne)*. 2022;9.
68. Dülger H, Dönder A, Şekerölu MR, Erkoç R, Öözbay B. Investigation of the relationship between serum levels of cotinine and renal function in active and passive smokers. *Ren Fail*. 2011;33(5):475–9.
69. Benowitz NL. Cotinine as a biomarker of environmental tobacco smoke exposure. *Epidemiol Rev*. 1996;18(2):188–204.
70. Kunno J, Luangwilai T, Pimviriyakul P, Sematong S, Supawattanabodee B, Kuratong S, et al. Active smoking in urban households: An association between urinary cotinine metabolite level and serum eGFR concentration. *Tob Induc Dis*. 2024;22(4).
71. Hasanah U, Dewi NR, Ludiana L, Pakarti AT, Inayati A. Analisis faktor-faktor risiko terjadinya penyakit ginjal kronik pada pasien hemodialisis. *Jurnal Wacana Kesehatan*. 2023;8(2):96.
72. Joana Baroleh M, Ratag BT, Lanra Fredrik G, Langi F. Faktor-faktor yang berhubungan dengan penyakit ginjal kronis pada pasien di instalasi rawat jalan Rumah Sakit Umum Pancaran Kasih Manado. 2019.

73. Fanelli C, Dellê H, Cavaglieri RC, Dominguez WV, Noronha IL. Gender differences in the progression of experimental chronic kidney disease induced by chronic nitric oxide inhibition. *Biomed Res Int*. 2017.
74. Eriksen BO, Ingebretsen OC. The progression of chronic kidney disease: A 10-year population-based study of the effects of gender and age. *Kidney Int*. 2006;69(2):375–82.
75. Halbesma N, Brantsma AH, Bakker SJL, Jansen DF, Stolk RP, De Zeeuw D, et al. Gender differences in predictors of the decline of renal function in the general population. *Kidney Int*. 2008;74(4):505–12.
76. Conte C, Antonelli G, Melica ME, Tarocchi M, Romagnani P, Peired AJ. Role of sex hormones in prevalent kidney diseases. *Int J Mol Sci*. 2023;24:8244.
77. Burns KA, Korach KS. Estrogen receptors and human disease: An update. *Arch Toxicol*. 2012;86:1491–504.
78. Tandi M, Mongan A, Manoppo F. Hubungan antara derajat penyakit ginjal kronik dengan nilai agregasi trombosit di RSUP Dr. R. D. Kandou Manado. *Jurnal e-Biomedik (eBM)*. 2014;2(2).
79. Hildreth KL, Ozemek C, Kohrt WM, Blatchford PJ, Moreau KL. Vascular dysfunction across the stages of the menopausal transition is associated with menopausal symptoms and quality of life. *Menopause*. 2018;25(9):1011–9.
80. Vassalle C, Sciarrino R, Bianchi S, Battaglia D, Mercuri A, Maffei S. Sex-related differences in association of oxidative stress status with coronary artery disease. *Fertil Steril*. 2012;97(2).
81. Cachofeiro V, Goicochea M, De Vinuesa SG, Oubã P, Lahera V, Lño J. Oxidative stress and inflammation, a link between chronic kidney disease and cardiovascular disease. *Kidney Int*. 2008.
82. Ilma Arifa S, Azam M, Woro Kasmini Handayani O. Factors associated with chronic kidney disease incidence among patients with hypertension in Indonesia. *JURNAL MKMI*. 2017;13(4).
83. Fairuz N, Wahyuningsih S, Irmarahayu A, Nugrohowati N. Determinan penyakit ginjal kronik di Tangerang Indonesia: studi cross-sectional. *JIKM*. 2024;16.

84. Herrington WG, Smith M, Bankhead C, Matsushita K, Stevens S, Holt T, et al. Body-mass index and risk of advanced chronic kidney disease: Prospective analyses from a primary care cohort of 1.4 million adults in England. *PLoS One*. 2017;12(3):e0173280.
85. Nagasawa Y. Positive and negative aspects of sodium intake in dialysis and non-dialysis CKD patients. *Nutrients*. 2021;13:1–17.
86. Li Y, Lin Y, Ou C, Xu R, Liu T, Zhong Z, et al. Association between body mass index and semen quality: a systematic review and meta-analysis. *Int J Obes*. 2024;48(10):1383–401.
87. Yamamoto R, Ito T, Nagasawa Y, Matsui K, Egawa M, Nanami M, et al. Efficacy of aerobic exercise on the cardiometabolic and renal outcomes in patients with chronic kidney disease: a systematic review of randomized controlled trials. *J Nephrol*. 2021;34(1):155–64.
88. Oguchi H, Tsujita M, Yazawa M, Kawaguchi T, Hoshino J, Kohzuki M, et al. The efficacy of exercise training in kidney transplant recipients: a meta-analysis and systematic review. *Clin Exp Nephrol*. 2019;23:275-284. doi:10.1007/s10157-018-1633-8.
89. Pralisa K, Dewi DAK, Ilmiawan MI. Gambaran etiologi penyakit ginjal kronik stadium V pada pasien rawat inap di RSUD Dokter Soedarso Pontianak tahun 2017-2018. *Jurnal Cerebellum*. 2021;6(3):59.
90. Fraser SDS, Roderick PJ, Aitken G, Roth M, Mindell JS, Moon G, et al. Chronic kidney disease, albuminuria and socioeconomic status in the Health Surveys for England 2009 and 2010. *Journal of Public Health*. 2014;36(4):577-86.
91. Nogueira-Pérez Á, Ruiz-López-Alvarado P, Barril-Cuadrado G. Can functional motor capacity influence mortality in advanced chronic kidney disease patients? *Nutrients*. 2024 Aug 1;16(16).
92. Satrie HES, Decroli E, Afriwardi. Faktor risiko pasien nefropati diabetik yang dirawat di bagian penyakit dalam RSUP Dr. M. Djamil Padang. 2018.
93. Patala R, Kenta YS, Irnawati I. Efektivitas ekstrak etanol kulit buah pepaya (*Carica papaya* L.) terhadap kadar kreatinin dan ureum tikus putih jantan (*Rattus norvegicus*) yang diinduksi streptozotocin. *Jurnal Sains dan Kesehatan*. 2021;3(6):833–8.

94. Qira Amalia T, Kunci K. Aspek Klinis, Diagnosis dan Tatalaksana Sindroma Nefrotik pada Anak. Vol. 1, Ked. N. Med |. 2018.
95. Perhimpunan Dokter Hipertensi Indonesia. Konsensus Penatalaksanaan Hipertensi 2019. Jakarta: 2019.
96. Vigan J, Yekpe PA, Adjanohoun S, Ahoui S, Agboton BL, SM HK, et al. Morphological and structural study of native kidneys in chronic kidney disease patients on dialysis compared to non-dialysis patients. *Open J Nephrol.* 2020;10(04):348–60.
97. Sukul N, Speyer E, Tu C, Bieber BA, Li Y, Lopes AA, et al. Pruritus and patient-reported outcomes in non-dialysis CKD. 2019.
98. NUSDWINURINGTYAS N. Six minute walking distance cut-off point in Indonesian (Mongoloid) population: nilai acuan jarak tempuh uji jalan menit pada populasi Indonesia (Mongoloid). *J Indon Med Assoc.* 2018.
99. Enright PL, McBurnie MA, Bittner V, Tracy RP, McNamara R, Arnold A, et al. The 6-min walk test: a quick measure of functional status in elderly adults. *Chest.* 2003; 124(2): 632-637.
100. Zou H, Zhu X, Zhang J, Wang Y, Wu X, Liu F, et al. Reference equations for the six-minute walk distance in the healthy Chinese population aged 18–59 years. *PLoS One.* 2017 Sep 1;12(9).
101. Andrade TM de, Alves ELM, Figueiredo M do LF, Moura MEB, Alves CMS. Evaluation of functional capacity of elderly through the test of six-minute walk. *Revista de Pesquisa Cuidado é Fundamental Online.* 2015;7(1):2042–50.
102. Hellberg M, Höglund P, Svensson P, Abdulahi H, Clyne N. Decline in measured glomerular filtration rate is associated with a decrease in endurance, strength, balance and fine motor skills. *Nephrology.* 2017;22(7):513–9.
103. Bellos I, Marinaki S, Lagiou P, Boletis IN, Koster A, van Greevenbroek MMJ, et al. Association of kidney function with physical performance: the Maastricht study. *J Nephrol.* 2024 Nov 1.
104. Wijaya S. Walking to transit (Study case: Pasar Senen Station, Jakarta, Indonesia). In: *IOP Conference Series: Earth and Environmental Science.* IOP Publishing Ltd; 2021.

105. Mahayani NI, Permata S PA. Faktor-faktor yang menghambat masyarakat untuk berjalan kaki di daerah perkotaan. Teknik dan Perencanaan F, Warmadewa JI Terompong U, Bungkak Denpasar Bali T.
106. Choi TCM, Tsang HC, Lui SR, Yam TF, Lee YS, To YL, et al. An initial assessment of the decline with age for the 6-minute walk test (6MWT) in Chinese older adults with chronic obstructive pulmonary disease (COPD). Arch Rehabil Res Clin Transl. 2023 Jun 1;5(2).
107. Casanova C, Celli BR, Barria P, Casas A, Cote C, De Torres JP, et al. The 6-min walk distance in healthy subjects: Reference standards from seven countries. Eur Respir J. 2011 Jan 1;37(1):150–6.
108. Namvar L, Khabbazi A, Hasani S, Nazemiyeh M. Lack of association between six-minute walk distance and pulmonary artery pressure in patients with systemic sclerosis and cardiopulmonary symptoms. J Cardiovasc Thorac Res. 2020;12(3):244–5.
109. Schaeffer MR, Kumar DS, Assayag D, Fisher JH, Johannson KA, Khalil N, et al. Association of BMI with pulmonary function, functional capacity, symptoms, and quality of life in ILD. Respir Med. 2022 Apr 1;195.
110. Oliveira AC, Rodrigues CC, Rolim DS, Souza AAL, Nascimento OA, Jardim JR, et al. Six-minute walk test in healthy children: Is the leg length important? Pediatr Pulmonol. 2013 Sep 20;48(9):921–6.
111. Chuang ML, Lin IF, Wasserman K. The body weight-walking distance product as related to lung function, anaerobic threshold and peak VO₂ in COPD patients. Respir Med. 2001;95(7):618–26.
112. Gavhale PA, Gunjal SB. Comparison of functional capacity among obese and non-obese young adults. Int J Health Sci Res. 2022 Jun 24;12(6):225–9.
113. NUSDWINURINGTYAS N, YUNUS F, ALWI I. Reference equation for prediction of a total distance during six-minute walk test using Indonesian anthropometrics. 2014;46.
114. Katayıfçı N, Hüzmeli İ, İriş D, Turgut FH. Impairments of functional exercise capacity, muscle strength, balance and kinesiophobia in patients with chronic kidney disease: a cross-sectional study. BMC Nephrol. 2024.

115. Vuckovic KM, Puzantian H. Estimated glomerular filtration rate and 6-minute walk distance in African Americans with mild to moderate heart failure. *Cardiorenal Med.* 2017 Jun 1;7(3):227–33.
116. Jones RL, Nzekwu MMU. The effects of body mass index on lung volumes. *Chest.* 2006;130(3):827–33.
117. Segura-Ortí E, Gordon PL, Doyle JW, Johansen KL. Correlates of physical functioning and performance across the spectrum of kidney function. *Clin Nurs Res.* 2018 Jun 1;27(5):579–96.
118. Puspa MA. Sistem pakar diagnosa penyakit hipertensi menggunakan metode Naive Bayes pada RSUD Aloe Saboe Kota Gorontalo. 2018;10.
119. Watanabe FT, Koch VHK, Juliani RCTP, Cunha MT. Six-minute walk test in children and adolescents with renal diseases: Tolerance, reproducibility and comparison with healthy subjects. *Clinics.* 2016 Jan 1;71(1):22–7.
120. da Silva KB, Leal DV, da Rocha JL, Ballico AL, Haupenthal A, Viana JL, et al. Glittre activities of daily living test is reliable and valid in hemodialysis patients. *Disabil Rehabil.* 2023 Jan 30;45(3):542–8.
121. Hidayat R, Azmi S, Pertiwi D. Hubungan kejadian anemia dengan penyakit ginjal kronik pada pasien yang dirawat di bagian ilmu penyakit dalam RSUP dr M Djamil Padang tahun 2010. *J Kesehatan Andalas.* 2010;4(1):1-8..
122. Yuniarti W. Anemia pada pasien gagal ginjal kronik. *J Health Sci Community.* 2021;5:1-8
123. Melo HN, Stoots SJM, Pool MA, Carvalho VO, Almeida LOC, Aragão MLDC, et al. Physical activity level and performance in the six-minute walk test of children and adolescents with sickle cell anemia. *Rev Bras Hematol Hemoter.* 2017;39(2):133-9.
124. Gravina EPL, Pinheiro BV, Jesus LA da S, Barros FS, Lucinda LMF, Colugnati FAB, et al. Factors associated with functional capacity in CKD patients. 2020.