

DAFTAR PUSTAKA

1. Bonafé M, Jorge MSG, Portella MR, Doring M, Scortegagna SA, Wibelinger LM. Factors related to chronic pain in institutionalized elderly. *Brazilian J Pain*. 2020;3(3):314–7.
2. Carmona-Torres JM, Rodríguez-Borrego MA, Laredo-Aguilera JA, López-Soto PJ, Santacruz-Salas E, Cobo-Cuenca AI. Disability for basic and instrumental activities of daily living in older individuals. *PLoS One*. 2019;14(7):1–13.
3. WHO. Global report on health equity for persons with disabilities [Internet]. World Health Organization 2022; 2021. 312 p. Available from: <https://www.who.int/publications/item/9789240063600>
4. Badan Pusat Statistik. Hasil long form sensus penduduk 2020. Direktorat Statistik Kependudukan dan Ketenagakerjaan, editor. Jakarta: Badan Pusat Statistik; 2020. 1–44 p.
5. Nugroho W. Keperawatan gerontik dan geriatrik. 3rd ed. Ester M, editor. Jakarta: EGC; 2008. 259 p.
6. Delaune S, Ladner P. Fundamental of nursing standards & practice. New York: Delmar; 2011.
7. Potter PA, Perry AG. Buku ajar fundamental keperawatan : Konsep, proses, dan praktik. 4th ed. Komalasari R, Ester M, Yulianti D, Parulian I, editors. Jakarta: EGC; 2006.
8. PPNI. Standar diagnosis keperawatan Indonesia: Definisi dan indikator diagnostik. 1st ed. Jakarta: DPP PPNI; 2016. 124–125 p.
9. Kozier B, Glenora E, Audrey B, Shirlee J. Buku ajar fundamental keperawatan. Jakarta: EGC; 2010.
10. Widuri H. Kebutuhan dasar manusia: Aspek mobilitas dan istirahat tidur. 1st ed. Yogyakarta: Gosyen Publishing; 2010.
11. Mubarak WI, Indrawati L, Susanto J. Buku ajar ilmu keperawatan dasar. Jakarta: Salemba Medika; 2015.
12. Langhammer B, Bergland A, Rydwik E. The importance of physical activity exercise among older people. *Biomed Res Int* [Internet]. 2018; Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6304477/>
13. Agustianingsih T, Marta OFD, Mashfufa EW. Identification of physical activities in post stroke patients. *J Keperawatan*. 2020;11(1):116.
14. Badan Pusat Statistik. Analisis profil penduduk Indonesia: Mendeskripsikan peran penduduk dalam pembangunan [Internet]. Jakarta: Badan Pusat Statistik; 2022. 1–112 p. Available from: www.bps.go.id

15. Ali EAS, Mohamed HM, Ellatif MABA. Daily living activities among institutionalized older Adults with chronic immobility. *Egypt J Heal Care*. 2022;13(3):404–19.
16. Whitiana GD, Vitriana, Cahyani A. Level of activity daily living in post stroke patients. *Althea Med J*. 2017;4(2):261–6.
17. Yunalia EM. Hubungan antara dukungan keluarga dengan kemandirian ADL (activity daily living) pada lansia. *J Nurs Care Biomol –*. 2016;1(1):21–7.
18. Alvionita Damayanti Hariyanto. Hubungan kemandirian activity daily living (ADL) dengan kualitas hidup penderita pasca stroke di wilayah kerja Puskesmas Kedungmundu, Kota Semarang. Skripsi FK Undip [Internet]. 2021;1–110. Available from: <https://eprints2.undip.ac.id/id/eprint/8079/>
19. Nakazawa A, Nakamura K, Kitamura K, Yoshizawa Y. Association between activities of daily living and mortality among institutionalized elderly adults in Japan. *J Epidemiol*. 2012;22(6):501–7.
20. Rohaedi S, Putri S, Karimah A. Tingkat kemandirian lansia dalam activities daily. *J Pendidik Keperawatan Indones*. 2016;2(1).
21. Katz S, Ford AB, Moskowitz RW, Jackson BA, Jaffe MW. Studies of illness in the aged the index of ADL: A standardized measure of biological and psychosocial function. *Jama*. 1963;185(12):914–9.
22. Katz S. Assessing self-maintenance: Activities of daily living, mobility, and instrumental activities of daily living. *J Am Geriatr Soc*. 1983;31(12):721–7.
23. Smeltzer SC. Buku ajar keperawatan medikal-bedah Brunner & Suddarth (Handbook for Brunner & Suddarth's textbook of medical-surgical nursing). 12th ed. Eka Anisa Mardela, editor. Jakarta: EGC; 2014.
24. Edemekong P, Bomgaars D, Levy S. Activities of daily living. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470404/#>
25. Arik G, Varan HD, Yavuz BB, Karabulut E, Kara O, Kilic MK, et al. Validation of Katz index of independence in activities of daily living in Turkish older adults. *Arch Gerontol Geriatr* [Internet]. 2015;61(3):344–50. Available from: <http://dx.doi.org/10.1016/j.archger.2015.08.019>
26. Christiansen C, Baum C. Occupational therapy, performance, and well-being. USA: SLACK Incorporated; 2005. 688 p.
27. Mlinac ME, Feng MC. Assessment of activities of daily living, self-care, and independence. *Arch Clin Neuropsychol*. 2016;31(06):506–16.
28. Hilton PA. Fundamental nursing skills. London and Philadelphia; 2005. 330 p.

29. Den Ouden MEM, Schuurmans MJ, Mueller-Schotte S, Brand JS, van der Schouw YT. Domains contributing to disability in activities of daily living. *J Am Med Dir Assoc* [Internet]. 2013;14(1):18–24. Available from: <http://dx.doi.org/10.1016/j.jamda.2012.08.014>
30. Aubin G, Stip E, Gelinas I, Rainville C, Chapparo C. Daily functioning and information-Processing skills among persons whit schizophrenia. *Psychiatr Serv.* 2009;60(6):817–22.
31. Newton C. Nursing model in action series: The Roper-Logan_Tierney model in action. Price B, editor. London: Macmillan Education LTD; 1991. 1–221 p.
32. Rohman U. Physiological changes of the body during immobilization in a long time. *J Sport Area.* 2019;4(2):367–78.
33. Łukaszyk E, Bień-Barkowska K, Bień B. Cognitive functioning of geriatric patients: Is hypovitaminosis D the next marker of cognitive dysfunction and dementia? *Nutrients.* 2018;10(8).
34. Stanley M. Buku ajar keperawatan gerontik. 2nd ed. Jakarta: EGC; 2007.
35. Motamed-Jahromi M, Kaveh MH. Effective interventions on improving elderly's independence in activity of daily living: A systematic review and logic model. *Front Public Heal* [Internet]. 2020;8. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7917261/>
36. Arum RTS, Mulyaningsih. Tingkat depresi mempengaruhi kemandirian activity daily living (ADL) lansia. *Gaster.* 2017;15(2):121–31.
37. Wildhan RY, Suryadinata RV, Bagus I, Artadana M. Hubungan tingkat activity daily living (ADL) dan kualitas hidup lansia di Magetan. *J Ilm Kedokt Wijaya Kusuma.* 2022;11(1):42–8.
38. Wiener JM, Hanley RJ, Clark R, Van Nostrand JF. Measuring the activities of daily living: Comparisons across national surveys. *J Gerontol.* 1990;45(6):S229–37.
39. Katz S, Downs TD, Cash HR, Grotz RC. Progress in development of the index of ADL. *Gerontologist* [Internet]. 1970;10(1_Part_1):20–30. Available from: https://academic.oup.com/gerontologist/article-abstract/10/1_Part_1/20/530064
40. Potter P, Perry A. Fundamental of nursing. 7th ed. Jakarta: Salemba Medika; 2010.
41. Herdman TH, Kamitsuru S. Nanda internasional diagnosis keperawatan: Definisi dan klasifikasi 2018-2020. 11th ed. Jakarta: EGC; 2018.
42. Sugiyono. Metode penelitian kuantitatif. 1st ed. Bandung: Alfabeta; 2018.
43. Suprajitno. Pengantar riset keperawatan. 1st ed. Jakarta Selatan:

- Kementerian Kesehatan Republik Indonesia; 2016. 1–120 p.
44. Roflin E, Liberty IA, Pariyana. Populasi, sampel, variabel dalam penelitian kedokteran. Nasrudin M, editor. Pekalongan, Jawa Tengah: PT. Nasya Expanding Management; 2021. 1–168 p.
 45. Qomariah SN. Buku ajar riset keperawatan [Internet]. Repositori Universitas Gresik. Gresik, Jawa Timur: Ristekdikti; 2016. 1–33 p. Available from: <http://elibs.unigres.ac.id/185/>
 46. Sugiyono. Metode penelitian kuantitatif, kualitatif dan R&D. Bandung: Alfabeta; 2014. 1–334 p.
 47. Nursalam. Metodologi penelitian ilmu keperawatan: Pendekatan praktis. 3rd ed. Jakarta Selatan: Salemba Medika; 2015. 1–454 p.
 48. Indarwati, Maryatun, Purwaningsih W, Andriani A, Siswanto. Penerapan metode penelitian dalam praktik keperawatan komunitas lengkap dengan contoh proposal. Surakarta: CV Indotama Solo; 2019. 1–206 p.
 49. Wallace M, Shelkey M. Reliability and validity of Katz ADL index. Am J Nurs. 2008;108(4):4–5.
 50. Setiadi. Konsep dan praktik penulisan riset keperawatan. 2nd ed. Yogyakarta: Graha Ilmu; 2013.
 51. Brockopp DY, Hastings-Tolsma MT. Dasar-dasar riset keperawatan. 2nd ed. Maria, Rini W, editors. Jakarta: EGC; 2000. 1–324 p.
 52. Hidayat AAA. Metode penelitian keperawatan dan teknik analisis data. Jakarta: Salemba Medika; 2009. 1–208 p.
 53. Masturoh I, Anggita T. Metodologi penelitian kesehatan. 1st ed. Jakarta Selatan: Kementerian Kesehatan Republik Indonesia; 2018. 1–297 p.
 54. Yuliarmi NN, Marhaeni A. Metode riset jilid 2 [Internet]. 1st ed. Bali: CV. Sastra Utama; 2019. 1–114 p. Available from: <http://erepo.unud.ac.id/id/eprint/34329/1/a50f5b4c1f8fbe01e6a260940cddf d6b.pdf>
 55. Heryana A. Etika penelitian. ResearchGate. 2020;25(1):17–22.
 56. Kemenkes. Permenkes RI Nomor 25 Tahun 2016. Kementeri Kesehat RI [Internet]. 2016;2(1):1–96. Available from: http://www.scopus.com/inward/record.url?eid=2-s2.0-84865607390&partnerID=tZOTx3y1%0Ahttp://books.google.com/books?hl=en&lr=&id=2LIMMD9FVXkC&oi=fnd&pg=PR5&dq=Principles+of+Digital+Image+Processing+fundamental+techniques&ots=HjrHeuS_
 57. Kemenkes. Laporan Nasional RISKESDAS 2018 [Internet]. Badan Penelitian dan Pengembangan Kesehatan. Jakarta; 2018. p. 674. Available

- from:
http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf
58. Hurek RKK, Setiaji B, Suginarty. Determinan kemandirian lansia dalam melakukan Basic Activity Daily Living (BADL) di Wilayah Kerja Puskesmas Balauring Kec. Omesuri Kab. Lembata-NTT tahun 2018. J Info Kesehat [Internet]. 2019;9(1):71–81. Available from: [http://download.garuda.kemdikbud.go.id/article.php?article=935045&val=14063&title=Determinan Kemandirian Lansia Dalam Melakukan Basic Activity Daily Living Badl Di Wilayah Kerja Puskesmas Balauring Kec Omasuri Kab Lembata-NTT Tahun 2018](http://download.garuda.kemdikbud.go.id/article.php?article=935045&val=14063&title=Determinan%20Kemandirian%20Lansia%20Dalam%20Melakukan%20Basic%20Activity%20Daily%20Living%20Badl%20Di%20Wilayah%20Kerja%20Puskesmas%20Balauring%20Kec%20Omasuri%20Kab%20Lembata-NTT%20Tahun%2018)
 59. Setiawati E, Sri W. Adakah Hubungan Tingkat Kemandirian Dengan Kualitas Hidup Lansia Yang Tinggal Di Panti Jompo ? Baiturrahman Med J [Internet]. 2021;1(2):63–71. Available from: <https://jurnal.unbrah.ac.id/index.php;brmj/article/view/1035>
 60. Purba EP, Veronika A, Ambarita B, Sinaga D. Tingkat kemandirian lansia dalam pemenuhan activity daily living (ADL) di Panti Pemenang Jiwa. Heal J Ilm Kesehat. 2022;1(1):27–35.
 61. Apriliani DM, Yunida Triana N, Dewi P, Studi P, Keperawatan S, Kesehatan F, et al. Gambaran tingkat kemandirian lansia dalam pemenuhan Activities Of Daily Living (ADL) di Roujinhome Itoman Thinsaguno Ie Jepang. Semin Nas Penelit dan Pengabdi Kpd Masy. 2021;1444–50.
 62. Kemenkes. Permenkes RI Nomor 21 Tahun 2020. Kementeri Kesehat RI [Internet]. 2020;9(May):1–337. Available from: https://www.slideshare.net/maryamkazemi3/stability-of-colloids%0Ahttps://barnard.edu/sites/default/files/inline/student_user_guide_for_spss.pdf%0Ahttp://www.ibm.com/support%0Ahttp://www.spss.com/sites/dm-book/legacy/ProgDataMgmt_SPSS17.pdf%0Ahttps://www.n
 63. Herman R, Akhriani HN. Determinants Activity of Daily Living (ADL) Elderly Tresna Werdha Nursing Home (PSTW) Special Region of Yogyakarta. J Ultim Public Heal. 2018;2(1):81–92.
 64. Ayuningtyas NR, Mawarni A, Agushybana F, Djoko Nugroho R. Gambaran kemandirian lanjut usia activity daily living di wilayah kerja puskesmas pegandan kota semarang. J Ilm Mhs [Internet]. 2020;10(1):15–9. Available from: <https://ejournal.undip.ac.id/index.php/jim/index>
 65. Mulyani S, Darussalam M. Hubungan ketergantungan Activity Daily Living penderita stroke dengan beban family caregiver di Puskesmas Kasihan II. J Keperawatan Klin dan Komunitas (Clinical Community Nurs Journal). 2023;7(1):29.
 66. Basheti IA, Ayasrah SM, Ahmad M. Identifying treatment related problems and associated factors among hospitalized post-stroke patients through

- medication management review: A multi-center study. *Saudi Pharm J* [Internet]. 2019;27(2):208–19. Available from: <https://doi.org/10.1016/j.jsp.2018.10.005>
67. Nursyiham, Ardi M, Basri M. Asuhan keperawatan pemenuhan kebutuhan mobilitas fisik pada pasien stroke non hemoragik di RSKD DADI Makassar. *J Media Keperawatan* [Internet]. 2019;10(01):59–66. Available from: <http://journal.poltekkes-mks.ac.id/ojs2/index.php/mediakeperawatan/article/download/1555/pdf>
 68. Setyoadi S, Nasution TH, Kardinasari A. Hubungan dukungan keluarga dengan kemandirian pasien stroke di Instalasi Rehabilitasi Medik Rumah Sakit Dr. Iskak Tulungagung. *Maj Kesehat FKUB*. 2017;4(3):139–48.
 69. Ng N, Hakimi M, Byass P, Wilopo S, Wall S. Health and quality of life among older rural people in Purworejo District, Indonesia. *Glob Health Action* [Internet]. 2010;3(2):78–87. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2957148/#CIT0028>
 70. Swartz K, Collins LG. Caregiver care. *Am Fam Physician*. 2019;99(11):699–706.
 71. Syarif I. The relationship of family support with elderly independence in fulfillment of daily living activity in the middle of the COVID-19 outbreak in Pangkep District. *Int J Sci Healthc Res*. 2021;6(3):35–40.
 72. Juita DR, Shofiyah NA. Peran keluarga dalam merawat lansia. *J Agama Sosial dan Budaya*. 2022;5(2):2599–2473.
 73. Ahmad I, Ayu D, Barikha L. Faktor-faktor yang memengaruhi penduduk lanjut usia berobat jalan di Provinsi Jawa Timur Factors affecting outpatient treatment of elderly population in East Java Province. *J Kependid Indones*. 2022;17(1):2022.
 74. Nurhidayat S, Andarmoyo S, Widiyati W. Tingkat ketergantungan activity daily living pada pasien stroke (iskemik dan hemoragik) berdasarkan indeks barthel di RSUD Dr. Harjono S. Ponorogo. *J Kesehat Mesencephalon* [Internet]. 2021;7(1):29–37. Available from: <https://ejournal.stikeskepanjen-pemkabmalang.ac.id/index.php/mesencephalon/article/view/271>
 75. Tatali AJ, Kundre R, Studi P, Keperawatan I, Kedokteran F, Sam U, et al. Hubungan dukungan keluarga dengan tingkat kemandirian Activity Daily Living (ADL) pada pasien stroke pasca stroke di Poliklinik Kasih Manado. *E-Jurnal Keperawatan*. 2018;6(1):1–8.
 76. Levi SJ, Paist SS. Chapter 55 - Incontinence of the bowel and bladder [Internet]. 3rd ed. Timothy L K, Ron Scott JO, Barr ML, Moran, editors. *A Comprehensive Guide to Geriatric Rehabilitation*. Churchill Livingstone; 2014. 414–417 p. Available from: <https://www.sciencedirect.com/science/article/pii/B9780702045882000553>

77. Elisabet, Taviyanda D. Tingkat Ketergantungan Activity Daily Living (ADL) pada Pasien Stroke Infark Hemiparese. *J STIKES*. 2013;6(2).
78. Carod-Artal FJ. Determining quality of life in stroke survivors. *Expert Rev Pharmacoeconomics Outcomes Res*. 2012;12(2):199–211.
79. Volpato S, Onder G, Cavalieri M, Guerra G, Sioulis F, Maraldi C, et al. Characteristics of nondisabled older patients developing new disability associated with medical illnesses and hospitalization. *J Gen Intern Med*. 2007;22(5):668–74.
80. Gusti HY, Nurhayati N, Ramon A. Tingkat kemandirian pasien post operasi fraktur ekstremitas bawah. *J Ris Media Keperawatan*. 2021;4(2):68–71.
81. Li C, Karmarkar A, Kuo Y, Haas A, Otr KJO. Impact of self-care and mobility on one or more post-acute care transitions. *J Aging Health*. 2020;0(0):1–10.
82. Ozsoy I, Kahraman BO, Acar S, Ozalevli S, Akkoclu A, Savci S. Factors influencing activities of daily living in subjects with COPD. *Respir Care*. 2019;64(2):189–95.
83. Li X, Zheng T, Guan Y, Li H, Zhu K, Shen L, et al. ADL recovery trajectory after discharge and its predictors among baseline-independent older inpatients. *BMC Geriatr*. 2020;20(1):1–10.
84. Kasron. Buku ajaran gangguan sistem kardiovaskuler. Yogyakarta: Nuha Medika; 2012.
85. Wahyudi YDJ, Widaryati W. Perbandingan activities of daily living pasca perawatan pada pasien jantung berdasarkan jenis penyakit. *J Kebidanan dan Keperawatan Aisyiyah*. 2019;15(1):71–9.
86. Aria R, Ikhsan, Nurlaily. Kemandirian lanjut usia dalam aktivitas sehari-hari di wilayah kerja Puskesmas Nusa Indah Bengkulu. *J Keperawatan Vokasi*. 2019;2(1):25–33.