

**DAFTAR PUSTAKA**

1. Lee EC, Ha TW, Lee DH, Hong DY, Park SW, Lee JY, et al. Utility of Exosomes in Ischemic and Hemorrhagic Stroke Diagnosis and Treatment. *Int J Mol Sci.* 2022;23(15).
2. Kariasa IM, Nurachmah E, Setyowati S, Koestoer RA. The Combination of Sensor Digital Kariasa Early Detection Prototype and Health Education for Self-Management in Preventing Recurrent Ischemic Stroke. *SAGE Open Nurs.* 2022;8.
3. Syed W, Qadhi OA, Barasheed A, AlZahrani E, Basil A. Al-Rawi M. Evaluation of knowledge of risk factors and warning signs of stroke – An observational study among future health care professionals. *Front Public Heal.* 2023;11.
4. Park HY, Yeom IS, Kim YJ. Telehealth interventions to support self-care of stroke survivors: An integrative review. *Heliyon [Internet].* 2023;9(6):e16430. Available from: <https://doi.org/10.1016/j.heliyon.2023.e16430>
5. Fong TCT, Lo TLT, Ho RTH. Psychometric properties of the 12-item Stroke-Specific Quality of Life Scale among stroke survivors in Hong Kong. *Sci Rep [Internet].* 2023;13(1):1–10. Available from: <https://doi.org/10.1038/s41598-023-28636-7>
6. Alsbroom DL, Di Napoli M, Bhatia K, Biller J, Andalib S, Hinduja A, et al. Neuroinflammation in Acute Ischemic and Hemorrhagic Stroke. *Curr Neurol Neurosci Rep.* 2023;23(8):407–31.
7. Chimatiro GL, Rhoda AJ. Scoping review of acute stroke care management and rehabilitation in low and middle-income countries. *BMC Health Serv Res.* 2019;19(1).
8. Namaganda P, Nakibuuka J, Kaddumukasa M, Katabira E. Stroke in young adults, stroke types and risk factors: a case control study. *BMC Neurol [Internet].* 2022;22(1):1–13. Available from: <https://doi.org/10.1186/s12883-022-02853-5>
9. Jones SP, Spencer J, Adeniji O, Abd-Allah F, Ogunde G, Ebenezer AA, et al. Towards improving stroke services in Africa: Results from the Africa-UK Stroke Partnership [AUKSP] surveys. *J Stroke Cerebrovasc Dis.* 2024;33(10).
10. Intamas U, Rawiworrakul T, Amnatsatsue K, Nanthamongkolchai S, Palmer MH. Care of stroke survivors in community: a case study of rural Thai community. *J Heal Res.* 2021;35(1):77–87.

11. Corrigendum to: World Stroke Organization (WSO): Global Stroke Fact Sheet 2022 (*Int J Stroke*, (2022), 17, (18-29), 10.1177/17474930211065917). *Int J Stroke*. 2022;17(4):478.
12. Indonesia KKR. Survei Kesehatan Indonesia (SKI) KEMENKES. Kota Kediri. 2023;1–68.
13. Moncion K, Rodrigues L, De Las Heras B, Noguchi KS, Wiley E, Eng JJ, et al. Cardiorespiratory Fitness Benefits of High-Intensity Interval Training after Stroke: A Randomized Controlled Trial. *Stroke*. 2024;55(9):2202–11.
14. Kim Y nam, Keperawatan D, Chungbuk UN, Kim YN. Jurnal Keperawatan Dewasa Korea Pengaruh Literasi dan Pengetahuan Kesehatan terhadap Kepatuhan Perilaku Perawatan Diri pada Lansia Stroke Iskemik yang Berkunjung ke RS Umum Daerah perilaku perawatan diri pada lansia penderita stroke iskemik . Metode : Pes. 2019;573–83.
15. Jafari-golestan N, Dalvandi A, Hosseini M, Fallahi-Khoshknab M, Ebadi A, Rahgozar M, et al. Designing and validating of a questionnaire measuring perceived self-care ability (PSCA) in chronic stroke patients at home. *BMC Neurol* [Internet]. 2024;24(1):1–14. Available from: <https://doi.org/10.1186/s12883-024-03612-4>
16. Kimura T. Interaction between Self-Care and Caregiving Ability on Home Discharged Stroke Patients Based on Motor Functional Independence Measure Score in Recovery Ward. *Open J Ther Rehabil*. 2021;09(02):42–56.
17. Jafari-Golestan N, Hosseini M, Dalvandi A, Fallahi-Khoshknab M, Rahgozar M, Sharifi N, et al. Perceived self-care ability among patients with stroke: Concept analysis. *Int Heal Trends Perspect*. 2023;3(2):188–203.
18. Baer R, Feingold-Polak R, Ostrovsky D, Kurz I, Levy-Tzedek S. Correlation between kinetic and kinematic measures, clinical tests and subjective self-evaluation questionnaires of the affected upper limb in people after stroke. *Front Neurosci*. 2023;17(December):1–12.
19. Frost Y, Weingarden H, Zeilig G, Nota A, Rand D. Self-care self-efficacy correlates with independence in basic activities of daily living in individuals with chronic stroke. *J Stroke Cerebrovasc Dis* [Internet]. 2015;24(7):1649–55. Available from: <http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2015.03.054>
20. Lobo EH, Frølich A, Abdelrazek M, Rasmussen LJ, Grundy J, Livingston PM, et al. Information, involvement, self-care and support—The needs of caregivers of people with stroke: A grounded theory approach. *PLoS One*. 2023;18(1 January):1–25.
21. Bally ELS, Cheng D, van Grieken A, Sanz MF, Zanutto O, Carroll A, et al.

- Patients' Perspectives Regarding Digital Health Technology to Support Self-management and Improve Integrated Stroke Care: Qualitative Interview Study. *J Med Internet Res.* 2023;25:1–12.
22. Markle-Reid M, Fisher K, Walker KM, Beauchamp M, Cameron JI, Dayler D, et al. The stroke transitional care intervention for older adults with stroke and multimorbidity: a multisite pragmatic randomized controlled trial. *BMC Geriatr* [Internet]. 2023;23(1):1–22. Available from: <https://doi.org/10.1186/s12877-023-04403-1>
  23. Klockar E, Kylén M, Gustavsson C, Finch T, Jones F, Elf M. Self-management from the perspective of people with stroke – An interview study. *Patient Educ Couns.* 2023;112(March).
  24. Uroose W, Ikram M, Ikram M, Shaki ur Rehman S, Asif M, Javed HR. Urdu translation and cross-cultural validation of the stroke self-efficacy questionnaire. *BMC Neurol.* 2024;24(1):1–10.
  25. Rakhshani T, Najafi S, Javady F, Taghian dasht bozorg A, Mohammadkhah F, Khani Jeihooni A. The effect of Orem-based self-care education on improving self-care ability of patients undergoing chemotherapy: a randomized clinical trial. *BMC Cancer* [Internet]. 2022;22(1):1–9. Available from: <https://doi.org/10.1186/s12885-022-09881-x>
  26. Sun W, Doran DM, Wodchis WP, Peter E. Examining the relationship between therapeutic self-care and adverse events for home care clients in Ontario, Canada: A retrospective cohort study. *BMC Health Serv Res.* 2017;17(1):1–13.
  27. Srisomthrong K, Suwanno J, Klinjun N, Suwanno J, Kelly M. Psychometric Testing of the Thai Version of Self-Care of Chronic Illness Inventory Version 4c in Patients With Stroke. *J Cardiovasc Nurs.* 2024;00(00):1–12.
  28. Durán-Gómez N, López-Jurado CF, Martín-Parrilla MÁ, Montanero-Fernández J, Pérez-Civantos D, Cáceres MC. Self-care nursing assessment: cross-cultural adaptation and validation of the Spanish version of the Self-care of chronic illness inventory. *BMC Nurs* [Internet]. 2023;22(1):1–14. Available from: <https://doi.org/10.1186/s12912-023-01605-1>
  29. Listari RP, Septianingrum Y, Wijayanti L, Sholeha U, Hasina SN. Pengaruh Fasilitasi Neuromuskuler Proprioseptif dengan Tingkat Kemandirian terhadap Aktivitas Seharian-Hari pada Pasien Stroke: A Systematic Review. *J Keperawatan.* 2023;15(2):737–50.
  30. Bosma MS, Caljouw MAA, Achterberg WP, Nijboer TCW. Prevalence, Severity and Impact of Visuospatial Neglect in Geriatric Stroke Rehabilitation, a Cross-Sectional Study. *J Am Med Dir Assoc* [Internet]. 2023;24(11):1798–

805. Available from: <https://doi.org/10.1016/j.jamda.2023.06.038>
31. Morrow C, Gasque H, Woodbury M, Almallouhi E, Simpson A, Simpson K. Diagnosis of spatial neglect and rehabilitation access for stroke survivors. *Cogent Gerontol* [Internet]. 2024;3(1). Available from: <https://doi.org/10.1080/28324897.2024.2375706>
  32. Riegel B, Jaarsma T, Strömberg A. A middle-range theory of self-care of chronic illness. *Adv Nurs Sci*. 2012;35(3):194–204.
  33. Li Y, Wang Q, Liu XL, Hui R, Zhang YP. Effect of the physical rehabilitation program based on self-care ability in patients with acute ischemic stroke: a quasi-experimental study. *Front Neurol*. 2023;14.
  34. Wang W, Zhang Z, Mei Y, Zhou B, Zhang D, Liu L. The caregiver contribution to self-care of stroke inventory (CC-SCSI): evaluation of psychometric characteristics. *BMC Nurs* [Internet]. 2024;23(1):1–14. Available from: <https://doi.org/10.1186/s12912-024-01964-3>
  35. Saver JL, Chaisinanunkul N, Campbell BCV, Grotta JC, Hill MD, Khatri P, et al. Standardized Nomenclature for Modified Rankin Scale Global Disability Outcomes: Consensus Recommendations from Stroke Therapy Academic Industry Roundtable XI. *Stroke*. 2021;52(9):3054–62.
  36. Pournajaf S, Pellicciari L, Proietti S, Agostini F, Gabbani D, Goffredo M, et al. Which items of the modified Barthel Index can predict functional independence at discharge from inpatient rehabilitation? A secondary analysis retrospective cohort study. *Int J Rehabil Res*. 2023;46(3):230–7.
  37. El-Osta A, Sasco ER, Barbanti E, Webber I, Alaa A, Karki M, et al. Tools for measuring individual self-care capability: a scoping review [Internet]. Vol. 23, *BMC Public Health*. BioMed Central; 2023. 1–31 p. Available from: <https://doi.org/10.1186/s12889-023-16194-6>
  38. Schönenberg A, Teschner U, Prell T, Mühlhammer HM. Validation and Psychometric Analysis of the German Translation of the Appraisal of Self-Care Agency Scale-Revised. *Healthc*. 2022;10(9):1–14.
  39. Jafari-Golestan N, Hosseini M, Dalvandi A, Fallahi- Khoshknab M, Ebadi A, Rahgozar M, et al. Determining the Consequences of Perceived Self-Care Ability in Stroke Patients Living at Home: A Qualitative Study in Iran. *Arch Neurosci*. 2019;6(4):2–7.
  40. Wang W, Lin B, Mei Y, Zhang Z, Zhou B, W TW, et al. care interventions in stroke survivor – caregiver dyads : a protocol for systematic review and meta- - analysis. 2021;1–7.

41. Sugiharti N, Rohita T, Rosdiana N, Nurkholik D. Hubungan Dukungan Keluarga Dengan Tingkat Kemandirian Dalam Self Care (Perawatan Diri) Pada Penderita Stroke Di Wilayah Kecamatan Ciamis. *J Keperawatan Galuh*. 2020;2(2):79.
42. Kesehatan M, Indonesia R, Moeloek NF. Keputusan Menteri Kesehatan Republik Indonesia Nomor Hk.01.07/Menkes/394/2019 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stroke. 2019. 1–151 p.
43. Nguyen PT, Chou LW, Hsieh YL. Proprioceptive Neuromuscular Facilitation-Based Physical Therapy on the Improvement of Balance and Gait in Patients with Chronic Stroke: A Systematic Review and Meta-Analysis. *Life*. 2022;12(6).
44. Numberi TJ, Wonatorey NR, Iswanto D. Profil Pasien Stroke Berdasarkan Faktor Demografi dan Sosioekonomi di RSUD Dok II Kota Jayapura. 2024;4(4):2329–40.
45. Dwilaksono D, Fau TE, Siahaan SE, Siahaan CSPB, Karo KSPB, Nababan T. Faktor-Faktor yang Berhubungan dengan Terjadinya Stroke Iskemik pada Penderita Rawat Inap. *J Penelit Perawat Prof*. 2023;5(2):449–58.
46. Anwairi U. Manajemen Asuhan Keperawatan Psikososial Dengan Masalah Kecemasan Pada Penderita Hipertensi di Subulussalam. *Open Sci Framew* [Internet]. 2021; Available from: <http://dx.doi.org/10.31219/osf.io/gpq74>
47. Jannah PI, Djannah RSN. Pengembangan permainan ular tangga sebagai media promosi kesehatan tentang perilaku hidup bersih dan sehat. *Med Respati J Ilm Kesehat* [Internet]. 2020;15(4):245–52. Available from: [https://eprints.uad.ac.id/43638/1/Pengembangan Permainan Ular Tangga Sebagai Media Promosi Kesehatan tentang Perilaku Hidup Bersih dan Sehat.pdf](https://eprints.uad.ac.id/43638/1/Pengembangan%20Permainan%20Ular%20Tangga%20Sebagai%20Media%20Promosi%20Kesehatan%20tentang%20Perilaku%20Hidup%20Bersih%20dan%20Sehat.pdf)
48. Sherina N, Ramdan D, Hidayat N. Assistancy of Medical Surgical Nursing for Patients with Nervous System Disorders (Hemorrhagic Stroke) in Flamboyant Room, General Hospital of Banjar. *Kolaborasi J Pengabd Masy* [Internet]. 2022;2(2):175–97. Available from: <https://journal.inspira.or.id/index.php/kolaborasi/article/view/55>
49. Kuriakose D, Xiao Z. Pathophysiology and Treatment of Stroke: Present Status and Future Perspectives. *Int J Mol Sci*. 2020;21(20):1–24.
50. Asiva Noor Rachmayani. Perilaku Cerdik Pandai Mengatasi Sillent Killer Stroke. In 2015. p. 6.
51. Fauzia IE, Ahyana, Kasih LC. Kepatuhan Rehabilitasi Pasien Pasca Stroke Di Rumah Sakit Umum Daerah Dr. Zainoel Abidin Banda Aceh. *JIM FKep*. 2022;VI:1–9.

52. Lee HS, Sohn MK, Lee J, Kim DY, Shin Y Il, Oh GJ, et al. Long-Term Functional Outcome in Patients With Isolated Thalamic Stroke: The KOSCO Study. *J Am Heart Assoc.* 2024;13(4):1–12.
53. Sun Z, Jiang H, Chen C, Fan Y. Effect of Comprehensive Nursing Intervention on the Effect of CT-Guided Intravenous Thrombolysis in Acute Cerebral Infarction. *J Healthc Eng.* 2022;2022.
54. Nukovic JJ, Opancina V, Ciceri E, Muto M, Zdravkovic N, Altin A, et al. Neuroimaging Modalities Used for Ischemic Stroke Diagnosis and Monitoring. *Med.* 2023;59(11).
55. Obayashi S. Cognitive and linguistic dysfunction after thalamic stroke and recovery process: possible mechanism. *AIMS Neurosci.* 2022;9(1):1–11.
56. Chen J, Li J, Xu Z, Zhang L, Qi S, Yang B, et al. Prediction model of early biomarkers of massive cerebral infarction caused by anterior circulation occlusion: Establishment and evaluation. *Front Neurol.* 2022;13.
57. Puri AM, Setyawan D. Gambaran Self Care Pada Pasien Pasca Stroke di Wilayah Kerja Puskesmas Kedungmundu Semarang. *J Ilmu Keperawatan Med Bedah.* 2020;3(1):20.
58. Devia Putri Lenggogeni, M.Kep NSKM. Penerapan Teori Self Care Orem Dalam Asuhan Keperawatan Pada Pasien Dengan Chronic Kidney Disease. 2023. 6 p.
59. Bridgeman MB, Mansukhani RP. Self-care for heart health A Handbook for Community Health Workers & Volunteers. Vol. 82, Pharmacy Times. 2016.
60. Dwidiyanti M. Peningkatan Kemampuan Pasien dalam Merawat Diri sebagai Hasil Pelayanan Keperawatan. 2017. 59 p.
61. Muhammad R. Teori dan Falsafah Keperawatan. *Pap Knowl Towar a Media Hist Doc.* 2021;5(2):40–51.
62. Khademian Z, Ara FK, Gholamzadeh S. The effect of self care education based on Orem ' s nursing theory on quality of life and self-efficacy in patients with hypertension. *Int J Community Based Nurs Midwifery.* 2019;8(2):140–9.
63. Si Y, Yuan H, Ji P, Chen X. The combinative effects of orem self-care theory and PDCA nursing on cognitive function, neurological function and daily living ability in acute stroke. *Am J Transl Res.* 2021;13(9):10493–500.
64. Pahria T, Pitora T, Afirmasari Ek. Faktor-Faktor yang mempengaruhi self-care pada pasien Heart Failure. *J Penelit Kesehat Suara Forikes.* 2022;13(4):886–93.
65. Borgstede M, Scholz M. Quantitative and Qualitative Approaches to

- Generalization and Replication—A Representationalist View. *Front Psychol.* 2021;12(February):1–9.
66. Barroga E, Matanguihan GJ, Furuta A, Arima M, Tsuchiya S, Kawahara C, et al. Conducting and Writing Quantitative and Qualitative Research. *J Korean Med Sci.* 2023;38(37):1–16.
  67. Yoseb Boari. *Metodologi Penelitian: Rake Sarasin.* 2024. 36 p.
  68. Capili B. Cross-Sectional Studies. *Am J Nurs.* 2021;121(10):59–62.
  69. Bujang MA, Omar ED, Foo DHP, Hon YK. Sample size determination for conducting a pilot study to assess reliability of a questionnaire. *Restor Dent Endod.* 2024;49(1):1–8.
  70. Muhamad Z, Ramli A, Amat S. Validity and Reliability of the Clinical Competency Evaluation Instrument for Use among Physiotherapy Students Pilot study. 2015;15(2):266–74.
  71. Gunawan J, Marzilli C, Aunguroch Y. Establishing appropriate sample size for developing and validating a questionnaire in nursing research. *Belitung Nurs J.* 2021;7(5):356–60.
  72. Sigudla J, Maritz JE. Exploratory factor analysis of constructs used for investigating research uptake for public healthcare practice and policy in a resource-limited setting, South Africa. *BMC Health Serv Res.* 2023;23(1):1–8.
  73. Malhotra M V, Kapoor A, Kaur R. Questioning the questionnaire: Testing Validity and Reliability of Questionnaires. *Public Heal Rev J Public Heal Res.* 2022;9(3):12–6.
  74. Subhaktiyasa PG. Menentukan Populasi dan Sampel : Pendekatan Metodologi Penelitian Kuantitatif dan Kualitatif. 2024;9:2721–31.
  75. Candra Susanto P, Ulfah Arini D, Yuntina L, Panatap Soehaditama J, Nuraeni N. Konsep Penelitian Kuantitatif: Populasi, Sampel, dan Analisis Data (Sebuah Tinjauan Pustaka). *J Ilmu Multidisplin.* 2024;3(1):1–12.
  76. Miranda JS, Abbade LPF, Abbade JF, Thabane L, Mbuagbaw L, Pascon GC, et al. Deficiencies in reporting inclusion/exclusion criteria and characteristics of patients in randomized controlled trials of therapeutic interventions in pressure injuries: a systematic methodological review. *Int Wound J.* 2024;21(2):1–11.
  77. Firmansyah D, Dede. Teknik Pengambilan Sampel Umum dalam Metodologi. *J Ilm Pendidik Holistik.* 2022;1(2):85–114.
  78. Ramdani Y, Kurniati Syam N, Karyana Y, Herawati D. Problem-based learning in research method courses: development, application and evaluation.

- F1000Research. 2022;11:378.
79. Akbar R, Sukmawati US, Katsirin K. Analisis Data Penelitian Kuantitatif. *J Pelita Nusant*. 2024;1(3):430–48.
  80. Widia DK, Novitasari D, Sugiharti RK, Sidik Awaludin. Mini-Mental State Examination Untuk Mengkaji Fungsi Kognitif Lansia Mini-Mental State Examination To Assess Cognitive Function In Elderly. *J Keperawatan Malang* [Internet]. 2021;6(2):1–13. Available from: <https://jurnal.stikespantiwaluya.ac.id/index.php/JPW/article/view/137>
  81. Wojtusiak J, Asadzadehzanjani N, Levy C, Alemi F, Williams AE. Computational Barthel Index: an automated tool for assessing and predicting activities of daily living among nursing home patients. *BMC Med Inform Decis Mak* [Internet]. 2021;21(1):1–15. Available from: <https://doi.org/10.1186/s12911-020-01368-8>
  82. Dorcas E. Beaton, BScOT, MSc, PhD, Claire Bombardier, MD F, Francis Guillemin, MD, MSc, and Marcos Bosi Ferraz, MD, MSc P. Guidelines for the Process of Cross-Cultural Adaptation of Self-Report Measures. Lippincott Williams Wilkins, Inc. 2000;25(24):3186–3191.
  83. Handayani LT. Kajian Etik Penelitian Dalam Bidang Kesehatan Dengan Melibatkan Manusia Sebagai Subyek. *Indones J Heal Sci*. 2018;10(1).
  84. Tackett S, Jenn Ng C, Sugarman J, Daniel EGS, Gopalan N, Tivyashinee, et al. A Competency Framework for Health Research Ethics Educational Programs: Results from a Stakeholder-Driven Mixed-Method Process. *Ethics Hum Res*. 2023;45(3):29–39.
  85. Kemenkes. Pedoman dan Standar Penelitian dan Pengembangan Kesehatan Nasional. Komisi Etik Penelitian dan Pengembangan Keseheatan Nasional. 2021. 1–23 p.
  86. Nkansah BK. On the Kaiser-Meier-Olkin’s measure of sampling adequacy. *Math Theory Model*. 2018;8(7):52–76.
  87. Wu RMX, Zhang Z, Zhang H, Wang Y, Shafiabady N, Yan W, et al. An FSV analysis approach to verify the robustness of the triple-correlation analysis theoretical framework. *Sci Rep* [Internet]. 2023;13(1). Available from: <https://doi.org/10.1038/s41598-023-35900-3>
  88. Pentapati KC, Chenna D, Kumar VS, Kumar N. Reliability generalization meta-analysis of Cronbach’s alpha of the oral impacts on daily performance (OIDP) questionnaire. *BMC Oral Health*. 2025;25(1).
  89. Wu X, Li X, Su T, Liang J, Wang L, Huang Q, et al. Development and validation

- of a questionnaire to evaluate the knowledge, attitude, behaviour and care preference of family members of Chinese older adults related to palliative care. *Nurs Open*. 2023;10(2):673–86.
90. Rajati F, Rajati M, Rasulehvandi R, Kazeminia M. Prevalence of stroke in the elderly: A systematic review and meta-analysis. *Interdiscip Neurosurg Adv Tech Case Manag* [Internet]. 2023;32(December 2022):101746. Available from: <https://doi.org/10.1016/j.inat.2023.101746>
  91. Huang X, Lu Z, Li T, Zhang J, Meng X, Wang Y, et al. Comorbidity Patterns in Patients with First-Ever Acute Ischemic Stroke and Their Associations with Functional Outcomes. *Neuroepidemiology*. 2025;
  92. Ke C, Gupta R, Shah BR, Stukel TA, Xavier D, Jha P. Association of Hypertension and Diabetes with Ischemic Heart Disease and Stroke Mortality in India: The Million Death Study. *Glob Heart*. 2021;16(1):1–14.
  93. Yen FS, Wei JCC, Chiu LT, Hsu CC, Hwu CM. Diabetes, hypertension, and cardiovascular disease development. *J Transl Med* [Internet]. 2022;20(1):1–12. Available from: <https://doi.org/10.1186/s12967-021-03217-2>
  94. Alawneh KZ, Qawasmeh M Al, Raffee LA, Al-Mistarehi AH. Ischemic stroke demographics, clinical features and scales and their correlations: an exploratory study from Jordan. *Futur Sci OA*. 2022;8(7):SIII-S4.
  95. Kim DY, Park TH, Cho YJ, Park JM, Lee K, Lee M, et al. Contemporary Statistics of Acute Ischemic Stroke and Transient Ischemic Attack in 2021: Insights From the CRCS-K-NIH Registry. *J Korean Med Sci*. 2024;39(34):1–26.
  96. Thayabaranathan T, Kim J, Cadilhac DA, Thrift AG, Donnan GA, Howard G, et al. Global stroke statistics 2022. *Int J Stroke*. 2022;17(9):946–56.
  97. Jędrzejewska AB, Ślusarska BJ, Jurek K, Nowicki GJ. Translation and Cross-Cultural Adaptation of the International Questionnaire to Measure the Use of Complementary and Alternative Medicine (I-CAM-Q) for the Polish and Cross-Sectional Study. *Int J Environ Res Public Health*. 2023;20(1).
  98. Cruchinho P, López-Franco MD, Capelas ML, Almeida S, Bennett PM, da Silva MM, et al. Translation, Cross-Cultural Adaptation, and Validation of Measurement Instruments: A Practical Guideline for Novice Researchers. *J Multidiscip Healthc*. 2024;17(May 2024):2701–28.
  99. Benlidayi IC, Gupta L. Translation and Cross-Cultural Adaptation: A Critical Step in Multi-National Survey Studies. *J Korean Med Sci*. 2024;39(49):1–8.
  100. Vasconcelos BF, Vilhena D de A, Vasconcelos LF, Corrêa PMMG, da Costa

- MCP, Santos JN, et al. Content validity of the Post-Stroke Guidance and Follow-up Booklet. *Rev Bras Enferm.* 2023;76(3):1–7.
101. Saputra A, Kusumawardhani AAAA, Elvira SD, Wiguna T. An item development, content validity, and feasibility study towards the Indonesian recovery scale for patients with schizophrenia. *Heliyon* [Internet]. 2022;8(11):e11826. Available from: <https://doi.org/10.1016/j.heliyon.2022.e11826>
  102. Luque-Vara T, Linares-Manrique M, Fernández-Gómez E, Martín-Salvador A, Sánchez-Ojeda MA, Enrique-Mirón C. Content validation of an instrument for the assessment of school teachers' levels of knowledge of diabetes through expert judgment. *Int J Environ Res Public Health.* 2020;17(22):1–13.
  103. Dehghani A, Zarei F. Design and psychometric properties of a tool to assess the knowledge, attitude and practice of health care workers for infodemic management (KAPIM-Tool). *BMC Health Serv Res.* 2023;23(1):1–9.
  104. Silitonga J, Djaja YP, Dilogo IH, Pontoh LAP. Cross-cultural adaptation and psychometric validation of the Indonesian version of the Oxford Hip Score. *Bone Jt Open.* 2021;2(9):765–72.
  105. Alpendre FT, Cruz ED de A, Batista J, Maziero ECS, Brandão MB. Translation, cross-cultural adaptation and content validation of the Global Trigger Tool surgical module. *Rev Bras Enferm.* 2022;75(6):1–8.
  106. Jacob AM, Jacob J, Peersman W, Shetty AK. The Content Validity of an Instrument That Measures Health-Seeking Behavior for Tuberculosis among People Living with HIV in India. *Trop Med Infect Dis.* 2024;9(8).
  107. Melkamu Asaye M, Gelaye KA, Matebe YH, Lindgren H, Erlandsson K. Assessment of content validity for a Neonatal Near miss Scale in the context of Ethiopia. *Glob Health Action* [Internet]. 2021;14(1). Available from: <https://doi.org/10.1080/16549716.2021.1983121>
  108. Dalawi I, Isa MR, Chen XW, Azhar ZI, Aimran N. Development of the Malay Language of understanding, attitude, practice and health literacy questionnaire on COVID-19 (MUAPHQ C-19): content validity & face validity analysis. *BMC Public Health.* 2023;23(1):1–13.
  109. Kumar A, Rajendran A, Usman M, Ahuja J, Samad S, Mittal A, et al. Development and validation of a questionnaire to evaluate the knowledge, attitude and practices regarding travel medicine amongst physicians in an apex tertiary hospital in Northern India. *Trop Dis Travel Med Vaccines* [Internet]. 2022;8(1):1–9. Available from: <https://doi.org/10.1186/s40794-022-00170-w>
  110. Manuel CD, Magalhães CR, Huber CM, Smerek L, Costa AF, Alves JR. Cross-

- Cultural Adaptation of a Questionnaire Measuring Organizational Citizenship Behavior towards the Environment. *Adm Sci*. 2024;14(3).
111. Rikmasari Y, Andayani TM, Kristina SA, Endarti D. Translation, cultural adaptation, and psychometric validation of the Persian hypertension self-management questionnaire in South Sumatera, Indonesia. *Pharm Pract (Granada)*. 2023;21(2):1–12.
  112. Van Cleave JH, Guerra A, Liang E, Gutiérrez C, Karni RJ, Tsikis M, et al. Using content validity index methodology for cross-cultural translation of a patient-reported outcome measure for head and neck cancer. *Front Heal Serv*. 2025;5(June):1–12.
  113. Allen MS, Robson DA, Iliescu D. Face Validity: A Critical but Ignored Component of Scale Construction in Psychological Assessment. *Eur J Psychol Assess*. 2023;39(3):153–6.
  114. Masuwai A, Zulkifli H, Hamzah MI. Evaluation of content validity and face validity of secondary school Islamic education teacher self-assessment instrument. *Cogent Educ* [Internet]. 2024;11(1). Available from: <https://doi.org/10.1080/2331186X.2024.2308410>
  115. Fields B, Carbery M, Schulz R, Rodakowski J, Terhorst L, Still C. Evaluation of Face Validity and Acceptability of the Care Partner Hospital Assessment Tool. *Innov Aging*. 2023;7(2):1–7.
  116. Orth Z, Van Wyk B. Asking the Experts: Using Cognitive Interview Techniques to Explore the Face Validity of the Mental Wellness Measure for Adolescents Living with HIV. *Int J Environ Res Public Health*. 2023;20(5).
  117. Alavi M, Le Lagadec D, Cleary M. Challenges of Cross-Cultural Validation of Clinical Assessment Measures: A Practical Introduction. *J Adv Nurs*. 2025;1–9.
  118. Lomuscio S, Capogna E, Sironi S, Sguanci M, Morales Palomares S, Cangelosi G, et al. Debriefing Methodologies in Nursing Simulation: An Exploratory Study of the Italian Settings. *Nurs Reports*. 2025;15(1):1–13.
  119. Carlton J, Peasgood T, Mukuria C, Connell J, Brazier J, Ludwig K, et al. Generation, Selection, and Face Validation of Items for a New Generic Measure of Quality of Life: The EQ-HWB. *Value Heal* [Internet]. 2022;25(4):512–24. Available from: <https://doi.org/10.1016/j.jval.2021.12.007>
  120. Torres de Matos N, Cotting Homem de Mello P, Castanho de Almeida Rocca C, de Pádua Serafim A. Cross-cultural adaptation, face validity, and semantic content validity of the Volitional Questionnaire (version 4.1, 2007) into Brazilian Portuguese. *Brazilian J Occup Ther*. 2024;32:1–11.

121. Teig CJP, Bond MJ, Grotle M, Kjøllesdal M, Saga S, Cvancarova MS, et al. A novel method for the translation and cross-cultural adaptation of health-related quality of life patient-reported outcome measurements. *Health Qual Life Outcomes* [Internet]. 2023;21(1):1–10. Available from: <https://doi.org/10.1186/s12955-023-02089-y>
122. Hwang M, Kim S, Kim H, Han J, Lee HK. Evaluation on the Application of Factor Analysis Method in the Field of English Education in Korea. *English Teach (South Korea)*. 2024;79(3):207–49.
123. Mahmoudi H, Jafari R, Saffari M, Koenig HG, Ameryoun A, Lin CY. Factors Affecting Self-Care in Cardiovascular Patients: An Integrative Review Based on Orem’s Theory Despite evidence-based guidelines for treatment and. *Hosp Pr Res* [Internet]. 2023;8(1):189–98. Available from: <http://www.jhpr.ir>
124. Lawless MT, Tieu M, Chan RJ, Hendriks JM, Kitson A. Instruments Measuring Self-Care and Self-Management of Chronic Conditions by Community-Dwelling Older Adults: A Scoping Review. *J Appl Gerontol*. 2023;42(7):1687–709.
125. Zaini AZ, Danaee M, Loganathan T, Hargreaves S, Majid HA. Cross-cultural adaptation and psychometric properties of the Indonesian version of the short acculturation scale. *Discov Psychol*. 2025;5(1):1–12.
126. Shi M, Yang X, Song P, Xiong H, Wang D, Quan X, et al. Development and Validation of the Self-Management Questionnaire for Patients with Lower Extremity Arterial Disease Who Underwent Endovascular Revascularization. *Patient Relat Outcome Meas*. 2024;Volume 15(December):301–14.
127. Zakariya YF. Cronbach’s alpha in mathematics education research: Its appropriateness, overuse, and alternatives in estimating scale reliability. *Front Psychol*. 2022;13(December):1–6.
128. Amirzadeh S, Rasouli D, Dargahi H. Assessment of validity and reliability of the feedback quality instrument. *BMC Res Notes*. 2024;17(1).
129. Fang CK, Pi SH, Li IF. Development, Validity, and Reliability of Three Instruments to Assess Holistic Care from Different Perspectives. *J Multidiscip Healthc*. 2025;18(June):3647–71.
130. Aqil A, Saldana K, Mian N uddin, Ndu M. Reliability and validity of an innovative high performing healthcare system assessment tool. *BMC Health Serv Res* [Internet]. 2023;23(1):1–18. Available from: <https://doi.org/10.1186/s12913-022-08852-z>
131. Ramu P, Osman M, Abdul Mutalib NA, Aljaberi MA, Lee KH, Lin CY, et al. Validity and Reliability of a Questionnaire on the Knowledge, Attitudes,

Perceptions and Practices toward Food Poisoning among Malaysian Secondary School Students: A Pilot Study. *Healthc.* 2023;11(6):1–18.