

DAFTAR PUSTAKA

1. Rustini SA, Putri NMME, Hurai R, Suarningsih NKA, Susiladewi IAMV, Kamaryati NP, et al. *Layanan Keperawatan Intensif : Ruang ICU & OK : Ruang ICU & OK*. 2023. 146 p.
2. Haryanti E, Hartoyo M, Shobirun, Indah F, Prasetya, Syafridawita Y, et al. The Impact of Bed Occupancy Rate and Patient Dependency on Nurse Fatigue in Intensive Care Units. *Malahayati Int J Nurs Heal Sci*. 2025;8(3):409–15. doi:<https://doi.org/10.33024/minh.v8i3.953>
3. Safdari A, Ramezani F, Ayubi E, Sadeghian E. The relationship between teamwork and the workload of nurses with missed nursing care in intensive care units in Iran: a cross-sectional study. *BMC Health Serv Res*. 2025 Mar 27;25(1):440. doi:10.1186/s12913-025-12583-2
4. Lamb A, Fry M, Sheppard-Law S. How a critical care environment influences nurses' health and working capacity: a scoping review. *Contemp Nurse*. 2024;60(5):555–75. doi:10.1080/10376178.2024.2367663 PubMed PMID: 38900743.
5. Çelik S, Taşdemir N, Kurt A, İlgezdi E, Kubalas Ö. Fatigue in intensive care nurses and related factors. *Int J Occup Environ Med*. 2017;8(4):199–206. doi:10.15171/ijoem.2017.1137 PubMed PMID: 28970594.
6. Nasirizad Moghadam K, Chehrzad MM, Reza Masouleh S, Maleki M, Mardani A, Atharyan S, et al. Nursing physical workload and mental workload in intensive care units: Are they related? *Nurs Open*. 2021;8(4):1625–33. doi:10.1002/nop2.785 PubMed PMID: 33596333.
7. Levido A, Coyer F, Keogh S, Crowe L. Wellbeing as perceived and experienced by intensive care unit nurses: An interpretive qualitative analysis. *Aust Crit Care*. 2025;38(3):101202. doi:10.1016/j.aucc.2025.101202 PubMed PMID: 39970845.

8. Piaster EH, Mardiyati SH, Kartika P, Hasanah U, Uswatun, AlMubaroq MM. Pengaruh Beban Kerja Terhadap Kelelahan Pada Perawat Di Instalasi RSUP Surakarta Tahun 2023. *J Mitra Kesehat.* 2023;07(01):50–63. doi:<https://doi.org/10.47522/jmk.v7i1.363>
9. Pratiwi DAD, Setyawan D. Gambaran Tingkat Kelelahan Kerja Perawat di Ruang Perawatan Intensif. *Diponegoro Univ Institutional Repos.* 2017;1–8.
10. Lima A, Moreira MT, Fernandes C, Ferreira M, Teixeira J, Parola V, et al. The Burnout of Nurses in Intensive Care Units and the Impact of the Pandemic of SARS-CoV-2 : Protocol of a Scoping Review. 2022;655–60.
11. Al-Nbabweh KE, Bani Bkar R, Al-Qaaneh AM, Alfarajat EM, Kraishan S. Sleep quality and associated factors among critical care nurses in Jordan: A cross-sectional study. *Enferm Intensiva (Engl Ed).* 2025;36(4). doi:<https://doi.org/10.1016/j.enfi.2025.500562>
12. Penelitian A, Sitepu A, Siddiq M, Siagian NA, Timur DT, Serdang KD. Hubungan beban kerja mental dengan depresi dan cemas pada perawat icu-nicu-picu di rs mitra sejati the relationship of mental workload with depression and anxiety on icu-nicu-picu nurses at mitra sejati hospital. VIII. 2025;VIII(I):72–9.
13. Carlesi KC, Padilha KG, Toffoletto MC, Henriquez-Roldán C, Juan MAC. Patient Safety Incidents and Nursing Workload. *Rev Lat Am Enfermagem.* 2017;25. doi:[10.1590/1518-8345.1280.2841](https://doi.org/10.1590/1518-8345.1280.2841)
14. Almenyan AA, Albuduh A, Al-Abbas F. Effect of Nursing Workload in Intensive Care Units. *Cureus.* 2021. doi:[10.7759/cureus.12674](https://doi.org/10.7759/cureus.12674)
15. Liu M, Guo Y, Bai J, Wang Z, Han J, Zhu J, et al. Effectiveness of mindfulness-based interventions on psychosocial well-being and occupational-related outcomes among nurses in the intensive care unit: A systematic review and meta-analysis. *Aust Crit Care.* 2025;38(4):101255. doi:[10.1016/j.aucc.2025.101255](https://doi.org/10.1016/j.aucc.2025.101255)

16. Salsabila DA, Pratiwi PE. Workload on Nurses Psychological Well-Being. *J Soc Ind Psychol* [Internet]. 2024;13(2):32–7. Available from: <https://journal.unnes.ac.id/journals/sip/article/view/19528>
17. Zhou L, Chankoson T, Wu YM, Cai EL. Thriving psychological well-being in undergraduate nursing student: a grounded theory study with the life grid approach. *BMC Nurs*. 2023;22(1):1–12. doi:10.1186/s12912-023-01338-1
18. Ryff CD. Psychological Well-Being Revisited: Advances in the Science and Practice of Eudaimonia. *Psychother Psychosom*. 2014;83(1):10–28. doi:10.1159/000353263
19. Ryff CD, Keyes CLM. The structure of psychological well-being revisited. *J Pers Soc Psychol*. 1995;69(4):719–27. doi:10.1037/0022-3514.69.4.719
20. Laksono RD, Virgonita M. Science Midwifery Nurse conditions psychological well-being in inpatient room hospital x. *Sci Midwifery* [Internet]. 2023;11(2):2721–9453. Available from: www.midwifery.iocspublisher.org journalhomepage: www.midwifery.iocspublisher.org
21. Mousazadeh S, Yektatalab S, Momennasab M, Parvizy S. Job Satisfaction Challenges Of Nurses In The Intensive Care Unit: A Qualitative Study. *Risk Manag Healthc Policy*. 2019;Volume 12:233–42. doi:10.2147/RMHP.S218112
22. Hunawa RD, Jusuf MI, Wunani F. Gambaran Beban Kerja dan Stres Kerja Perawat Intensive Care Unit di Provinsi Gorontalo. *J Ners*. 2023;7(1):152–7. doi:<https://doi.org/10.31004/jn.v7i1.12659>
23. Dinda Artanti Septiana. Hubungan Konflik Peran Ganda dan Stres Kerja dengan Psychological Well Being Perawat di RSUD Dr. R. Goeteng Taroenadibrata Purbalingga. *As-Syar i J Bimbing Konseling Keluarga* . 2024;6(2):778–89. doi:10.47467/as.v6i2.1612
24. Sembiring F, Rupang ER. Gambaran Tingkat Stres Kerja Perawat Intensive

- di Rumah Sakit Santa Elisabeth Medan. *Heal J Ilm Kesehat.* 2023;2(2).
25. Yi E, Lee S. Psychological Well-Being of Nurses with One to Five Years of Clinical Experience. *SAGE Open Nurs.* 2024;10. doi:10.1177/23779608241255300
 26. Zefina RP, Girsang E, Nasution SLR. Effect of Emotional Support, Work Engagement, and Life Satisfaction on Resilience and Its Impact on Psychological Well-Being in Nurses. 2021;167–86. PubMed PMID: 38252772.
 27. Fatmawaty F, Hayati S, Alim S. Pengaruh Emotional Labor dan Psychological Well-Being pada Perawat Rumah Sakit Kota Makassar. *J Psikol Karakter.* 2021;1(2):60–7. doi:10.56326/jpk.v1i2.1227
 28. Alvi U. The Effect of Psychological Wellbeing on Employee Job Performance: Comparison between the Employees of Projectized and Non-Projectized Organizations. *J Entrep Organ Manag.* 2017;06(01). doi:10.4172/2169-026X.1000206
 29. Asmaningrum N, Thomas JR, Ridla AZ, Kumboyono K. Comparative Analysis of Psychological Well-Being Among Nurses And Patients In Hospital Care Settings: A Multisite Cross-Sectional Study. *NurseLine J.* 2025;10(1):66–79. doi:10.19184/nlj.v10i1.53699
 30. Guadalupe Trujillo Ruiseco M. Psychological Well-being and the relationship with Nursing Competence in an Intensive Care Unit. *Obstet Gynecol Reprod Sci.* 2023;7(2):01–6. doi:10.31579/2578-8965/159
 31. Hussein AHM, Abou Hashish EA, Younes BM. The Relationship Between Nurses' Psychological Well-Being and Their Work Productivity Loss: A Descriptive Correlational Study. *SAGE Open Nurs.* 2024;10. doi:10.1177/23779608241285400
 32. Alkubati SA, Alsaqri SH, Alrubaiee GG, Almoliky MA, Al-Qalah T, Pasayan E, et al. The influence of anxiety and depression on critical care nurses'

- performance: A multicenter correlational study. *Aust Crit Care*. 2025 Jan;38(1):101064. doi:10.1016/j.aucc.2024.04.008
33. Lorber M, Dobnik M. The Importance of Monitoring the Psychological Wellbeing and Mental Health of Nursing Staff for Sustainable Management. *Sustainability*. 2022 Jul 7;14(14):8300. doi:10.3390/su14148300
 34. Lovell T, Mitchell M, Powell M, Cummins B, Tonge A, Metcalf E, et al. Fostering positive emotions, psychological well-being, and productive relationships in the intensive care unit: A before-and-after study. *Aust Crit Care*. 2022;36:28–34. doi:https://doi.org/10.1016/j.aucc.2022.08.001
 35. Seligman M. PERMA and the building blocks of well-being. *J Posit Psychol*. 2018 Jul;13(4):333–5. doi:10.1080/17439760.2018.1437466
 36. Heshmati S, Uysal NK, Kim SH, Oravec Z, Donaldson SI. Momentary PERMA: An Adapted Measurement Tool for Studying Well-Being in Daily Life. *J Happiness Stud*. 2023;24(8):2441–2472. doi:https://doi.org/10.1007/s10902-023-00684-w
 37. Ryff CD. Happiness is everything, or is it? Explorations on the meaning of psychological well-being. *J Pers Soc Psychol*. 1989 Dec;57(6):1069–81. doi:10.1037/0022-3514.57.6.1069
 38. Sönmez NKAN. Effects of Recreational Activities on Psychological Well-Being and Quality of Life in Youth. *Vol. 17*. 2025;17(07):17–30.
 39. Chen F, Zang Y, Dong H, Wang X, Bian J, Lin X. Effects of a hospital-based leisure activities programme on nurses' stress, self-perceived anxiety and depression: A mixed methods study. *J Nurs Manag*. 2021;30(1):243–251. doi:https://doi.org/10.1111/jonm.13484
 40. Christensen M, Liang M. Critical care: A concept analysis. *Int J Nurs Sci*. 2023;10(3):403–13. doi:10.1016/j.ijnss.2023.06.020
 41. Kemenkes Republik Indonesia. Kepmenkes No 1778 Tahun 2010 Tentang

Pedoman Pelayanan Icu Di Rumah Sakit.

42. Poncette AS, Spies C, Mosch L, Schieler M, Weber-Carstens S, Krampe H, et al. Clinical Requirements of Future Patient Monitoring in the Intensive Care Unit: Qualitative Study. *JMIR Med Informatics*. 2019 Apr 30;7(2):e13064. doi:10.2196/13064
43. Alsohime F, Temsah MH, Al-Eyadhy A, Ghulman S, Mosleh H, Alsohime O. Technical Aspects of Intensive Care Unit Management: A Single-Center Experience at a Tertiary Academic Hospital. *J Multidiscip Healthc*. 2021 Apr;Volume 14:869–75. doi:10.2147/JMDH.S294905
44. Marshall JC, Bosco L, Adhikari NK, Connolly B, Diaz J V., Dorman T, et al. What is an intensive care unit? A report of the task force of the World Federation of Societies of Intensive and Critical Care Medicine. *J Crit Care*. 2017 Feb;37:270–6. doi:10.1016/j.jcrc.2016.07.015
45. Martinez RH, Liu KD, Aldrich JM. Overview of the Medical Management of the Critically Ill Patient. *Clin J Am Soc Nephrol*. 2022 Dec;17(12):1805–13. doi:10.2215/CJN.07130622
46. Haar M, Müller J, Hartwig D, von Bargen J, Daniels R, Theile P, et al. Intensive care unit cardiac arrest among very elderly critically ill patients – is cardiopulmonary resuscitation justified? *Scand J Trauma Resusc Emerg Med*. 2024 Sep 11;32(1):84. doi:10.1186/s13049-024-01259-1
47. Bruncker LB, Boncyk CS, Rengel KF, Hughes CG. Elderly Patients and Management in Intensive Care Units (ICU): Clinical Challenges. *Clin Interv Aging*. 2023 Jan;Volume 18:93–112. doi:10.2147/CIA.S365968
48. Vassilios F. A Review on Neonatal Intensive Care Units. *J Neonatal Stud*. 2023;6(2):23–5. doi:10.37532/jns.2023.6(2).23-25
49. Orr E, Ballantyne M, Gonzalez A, Jack SM. Providers' perspectives of the neonatal intensive care unit context and care provision for adolescent parents: an interpretive description. *BMC Pregnancy Childbirth*. 2023 Apr

- 17;23(1):259. doi:10.1186/s12884-023-05553-1
50. Seniwati T, Hasmuddin AD, Afelya TI. Children mortality in Pediatric Intensive Care Unit (PICU): An Overview. *J Kesehatan Pasak Bumi Kalimantan*. 2023 Jan 3;5(1):22. doi:10.30872/j.kes.pasmi.kal.v5i1.7344
 51. Arafah YF, Murni IK, Rusmawatingtyas D. Predictors of prolonged stay in the pediatric intensive care unit. *Paediatr Indones*. 2020 Feb 18;60(1):37–41. doi:10.14238/pi60.1.2020.37-41
 52. Qiu J, Lu X, Wang K, Zhu Y, Zuo C, Xiao Z. Comparison of the pediatric risk of mortality, pediatric index of mortality, and pediatric index of mortality 2 models in a pediatric intensive care unit in China. *Medicine (Baltimore)*. 2017 Apr;96(14):e6431. doi:10.1097/MD.0000000000006431
 53. Seifu A, Eshetu O, Tafesse D, Hailu S. Admission pattern, treatment outcomes, and associated factors for children admitted to pediatric intensive care unit of Tikur Anbessa specialized hospital, 2021: a retrospective cross-sectional study. *BMC Anesthesiol*. 2022 Dec 6;22(1):13. doi:10.1186/s12871-021-01556-7
 54. Gonçalves-Teixeira P, Barbosa AR, Silva M, Almeida JG, Ponte M, Dias A, et al. Intensive cardiovascular care units after half a century: Insights from the Portuguese experience. *Rev Port Cardiol*. 2020 Jul;39(7):411–3. doi:10.1016/j.repc.2019.09.016
 55. Setiawan DR, Ramdani D, Larashati D, Noya F, Yusanti I, Anna A. Nursing Process for Critical Patients and Their Families in Cardiac Intensive Care Unit. *Indones J Glob Heal Res*. 2024;6(5):2713–22.
 56. Ohbe H, Matsui H, Kumazawa R, Yasunaga H. Intensive care unit versus high dependency care unit admission after emergency surgery: a nationwide in-patient registry study. *Br J Anaesth*. 2022 Oct;129(4):527–35. doi:10.1016/j.bja.2022.06.030
 57. Li C, Su HB, Liu XY, Zhang LN, Hu JH. High-dependency units play a key

- role in the treatment of a Chinese military patient who developed liver failure while abroad. *Mil Med Res.* 2019 Dec 16;6(1):29. doi:10.1186/s40779-019-0220-y
58. Levi P, Moss J. Intensive Care Unit Nurses' Lived Experiences of Psychological Stress and Trauma Caring for COVID-19 Patients. *Workplace Health Saf.* 2022 Aug 3;70(8):358–67. doi:10.1177/21650799211064262
 59. Perveen K. Role of Nurses in Intensive Care Unit. *NURSEARCHER (Journal Nurs Midwifery Sci.* 2022 Jun 30;01. doi:10.54393/nrs.v2i01.22
 60. Franjic S. Critical care nursing. *Iberoam J Med.* 2020;2:183–7. doi:<https://doi.org/10.5281/zenodo.3713334>
 61. Al Huraiz KH, Talaqof FA. The Impact of ICU Nurses' Experience and Training on Patient Safety and Outcomes. *Sch Acad J Pharm.* 2012;1(1).
 62. Hammad H, Rizani K, Agisti R. Tingkat Kelelahan Perawat Di Ruang Icu. *Dunia Keperawatan.* 2018;6(1):27. doi:10.20527/dk.v6i1.4957
 63. Ito Y, Oe R, Sakai S, Fujiwara Y, Kishimoto H. Intensive Care Unit Nurses' Professional Autonomy: A Scoping Review. *Cureus.* 2024 Mar 31. doi:10.7759/cureus.57350
 64. Gautam A. The Crucial Role of Nurses in Critical Care: A Comprehensive Review. *Brio Int J Nurs Res [Internet].* 2024;5(1):97. Available from: <https://www.researchgate.net/publication/377415413>
 65. Pondi M, Fauzan S, Yulanda AN. Description of Nursing Care Quality and Family Needs Attainment in Intensive Care Units: A literature review. Vol. 55. 2022;55.
 66. Ryff CD, Singer BH. Know Thyself and Become What You Are: A Eudaimonic Approach to Psychological Well-Being. *J Happiness Stud.* 2008 Jan 5;9(1):13–39. doi:10.1007/s10902-006-9019-0
 67. Ryff CD, Magee WJ, Kling KC, Wing EH. Forging Macro-Micro Linkages

- in the Study of Psychological Well-Being. *Soc aging Process*. 1999;247–78.
68. Jahoda M. Current concepts of positive mental health. [Internet]. New York: Basic Books; 1958. Available from: <https://content.apa.org/books/11258-000> doi:10.1037/11258-000
 69. Maslow A. *Toward a Psychology of Being*. 2nd ed. Van Nostrand, New York, NY; 1968.
 70. Rogers C. The Interpersonal Relationship: The Core of Guidance. In. *Harvard Educational Review*; 1962.
 71. Allport GW. *Pattern and Growth in Personality*. Holt, Rinehart and Winston, New York; 1961. 593 p.
 72. Erikson EH. *Identity and The Life Cycle: Selected Papers*. International Universities Press; 1959. 171 p.
 73. Neugarten BL. Personality change in late life: A developmental perspective. In: *The psychology of adult development and aging*. [Internet]. Washington: American Psychological Association; 1973. p. 311–35. Available from: <https://content.apa.org/books/10044-012> doi:10.1037/10044-012
 74. Bingöl TY, Batik MV. Unconditional Self-Acceptance and Perfectionistic Cognitions as Predictors of Psychological Well-Being. *J Educ Train Stud*. 2018 Dec 11;7(1):67. doi:10.11114/jets.v7i1.3712
 75. Jung C. *Modern Man in Search of a Soul*. New York: Harcourt, Brace & World, Inc; 1933. 282 p.
 76. Lewis NA. Purpose in life as a guiding framework for goal engagement and motivation. *Soc Personal Psychol Compass*. 2020 Oct 24;14(10):1–11. doi:10.1111/spc3.12567
 77. Frankl VE. *Man ' s Search for Meaning Fourth Edition*. Vol. 5. 1992. 69 p. PubMed PMID: 20131154.

78. Buhler C. Theoretical Observations about Life's Basic Tendencies. *Am J Psychother.* 1959 Jul;13(3):561–81. doi:10.1176/appi.psychotherapy.1959.13.3.561
79. Snyder C., Lopez S. *Handbook of Positive Psychology*. New York: Oxford University Press; 2002.
80. Matud MP, López-Curbelo M, Fortes D. Gender and Psychological Well-Being. *Int J Environ Res Public Health.* 2019 Sep 20;16(19):3531. doi:10.3390/ijerph16193531
81. Cobb S. Social Support as a Moderator of Life Stress. *Psychosom Med.* 1976 Sep;38(5):300–14. doi:10.1097/00006842-197609000-00003
82. Cohen S, Wills TA. Stress, social support, and the buffering hypothesis. *Psychol Bull.* 1985 Sep;98(2):310–57. doi:10.1037/0033-2909.98.2.310
83. Okabayashi H, Liang J, Krause N, Akiyama H, Sugisawa H. Mental health among older adults in Japan: do sources of social support and negative interaction make a difference? *Soc Sci Med.* 2004 Dec;59(11):2259–70. doi:10.1016/j.socscimed.2004.02.024
84. Chen Y, Feeley TH. Social support, social strain, loneliness, and well-being among older adults. *J Soc Pers Relat.* 2014 Mar 31;31(2):141–61. doi:10.1177/0265407513488728
85. Navarro-Carrillo G, Alonso-Ferres M, Moya M, Valor-Segura I. Socioeconomic Status and Psychological Well-Being: Revisiting the Role of Subjective Socioeconomic Status. *Front Psychol.* 2020 Jun 10;11. doi:10.3389/fpsyg.2020.01303
86. Judijanto L, Mulyapradana A. Empirical Analysis of the Relationship Between Socioeconomic Status and Psychological Well-Being in Indonesia. *Sci du Nord Humanit Soc Sci.* 2024 Oct 4;1(02):77–84. doi:10.58812/snhss.v1i2.28

87. Bolger N, Zuckerman A. A Framework for Studying Personality in the Stress Process. *J Pers Soc Psychol*. 1995;69(5):890–902.
88. Grant S, Langan-Fox J, Anglim J. The Big Five Traits as Predictors of Subjective and Psychological Well-Being. *Psychol Rep*. 2009 Aug 1;105(1):205–31. doi:10.2466/PRO.105.1.205-231
89. Schmutte PS, Ryff CD. Personality and well-being: Reexamining methods and meanings. *J Pers Soc Psychol*. 1997 Sep;73(3):549–59. doi:10.1037/0022-3514.73.3.549
90. Keyes CLM, Shmotkin D, Ryff CD. Optimizing well-being: The empirical encounter of two traditions. *J Pers Soc Psychol*. 2002 Jun;82(6):1007–22. doi:10.1037/0022-3514.82.6.1007
91. Syahril S, Janna SR. Religiosity and Psychological Well-Being of School Counselors. *AL-ISHLAH J Pendidik*. 2023 Jun 2;15(2):1549–55. doi:10.35445/alishlah.v15i2.2365
92. Holdcroft BB. What is Religiosity. *J Cathol Educ*. 2006 Sep 1;10(1). doi:10.15365/joce.1001082013
93. Ismail Z, Desmukh S. Religiosity and Psychological Well-Being. *Int J Bus Soc Sci*. 2012;3(11).
94. Briner RB. Relationships between Work Environments, Psychological Environments and Psychological Well-being. *Occup Med (Chic Ill)*. 2000 Jul 1;50(5):299–303. doi:10.1093/occmed/50.5.299
95. Banbury S, Berry DC. Disruption of office-related tasks by speech and office noise. *Br J Psychol*. 1998 Aug 13;89(3):499–517. doi:10.1111/j.2044-8295.1998.tb02699.x
96. Hsu TL, Barrett AE. The Association between Marital Status and Psychological Well-being: Variation across Negative and Positive Dimensions. *J Fam Issues*. 2020;41(11):2179–202.

doi:<https://doi.org/10.1177/0192513X20910184>

97. Leersnyder J De, Kim H, Mesquita B. Feeling Right Is Feeling Good: Psychological Well-Being and Emotional Fit with Culture in Autonomy-versus Relatedness-Promoting Situations. *Front Psychol.* 2015;6:630. doi:<https://doi.org/10.3389/fpsyg.2015.00630>
98. Varin M, Clayborne Z, Baker M, Palladino E, Orpana H, Capaldi C. Psychological well-being and its associations with sociodemographic characteristics, physical health, substance use and other mental health outcomes among adults in Canada. *Heal Promot Chronic Dis Prev Can.* 2024;44(10):431–9. doi:<https://doi.org/10.24095/hpcdp.44.9.03>
99. Taylor SE, Kemeny ME, Reed GM, Bower JE, Gruenewald TL. Psychological resources, positive illusions, and health. *Am Psychol.* 2000;55(1):99–109. doi:10.1037/0003-066X.55.1.99
100. Trudel-Fitzgerald C, James P, Kim ES, Zevon ES, Grodstein F, Kubzansky LD. Prospective associations of happiness and optimism with lifestyle over up to two decades. *Prev Med (Baltim).* 2019 Sep;126:105754. doi:10.1016/j.yjpm.2019.105754
101. Boehm JK, Kubzansky LD. The heart's content: The association between positive psychological well-being and cardiovascular health. *Psychol Bull.* 2012 Jul;138(4):655–91. doi:10.1037/a0027448
102. Pressman SD, Jenkins BN, Moskowitz JT. Positive Affect and Health: What Do We Know and Where Next Should We Go? *Annu Rev Psychol.* 2019 Jan 4;70(1):627–50. doi:10.1146/annurev-psych-010418-102955
103. Boulet M, Parent-Lamarche A. Paradoxical Effects of Teleworking on Workers' Well-Being in the COVID-19 Context: A Comparison Between Different Public Administrations and the Private Sector. *Public Pers Manage.* 2022 Dec 4;51(4):430–57. doi:10.1177/00910260221102943
104. Peccei R, Van De Voorde K. Human resource management–well-being–

- performance research revisited: Past, present, and future. *Hum Resour Manag J.* 2019 Nov 3;29(4):539–63. doi:10.1111/1748-8583.12254
105. Sutin AR, Stephan Y, Terracciano A. Psychological well-being and risk of dementia. *Int J Geriatr Psychiatry.* 2018 May 3;33(5):743–7. doi:10.1002/gps.4849
106. Maia Welia Dinda, Assri Fitriada Putri, Ilmenia Zulianty, Hanisa Azura, Ulfa Dwina, Geni Novella, et al. Hubungan Kecerdasan Emosi Dengan Psychological Well-Being Pada Mahasiswa Universitas Negeri Padang. *Detect J Inov Ris Ilmu Kesehat.* 2023 Dec 14;2(1):102–9. doi:10.55606/detector.v2i1.3093
107. Hakanen JJ, Schaufeli WB. Do burnout and work engagement predict depressive symptoms and life satisfaction? A three-wave seven-year prospective study. *J Affect Disord.* 2012 Dec;141(2–3):415–24. doi:10.1016/j.jad.2012.02.043
108. Fauzia NI, Batubara M. Gambaran Psychological Well-Being Pada Perawat Kesehatan Jiwa Di Rumah Sakit Jiwa Provinsi Jawa Barat. *Dharmakarya.* 2022;11(2):105. doi:10.24198/dharmakarya.v11i2.35664
109. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* Edisi 2, C. Alfabeta, Bandung; 2023. 464 p.
110. Sastroasmoro S, Ismael S. *Dasar-dasar Metodologi Penelitian Klinis.* Edisi Ke-4. Sagung Seto; 2011. 527 p.
111. Hurlock EB. *Psikologi perkembangan suatu pendekatan sepanjang rentang kehidupan.* Edisi keli. Jakarta : Erlangga; 2011. 447 p.
112. Tarwaka, Bakri SH, Sudiajeng L. *Ergonomi untuk Keselamatan, Kesehatan Kerja dan Produktivitas.* UNIBA PRESS, Surakarta - Indonesia; 2004. 383 p.
113. Sembiring YCB, Saragih JL. *Metode Budgeting 50-30-20.* DEVOTIONIS J

- Pengabd Kpd Masy. 2024;2(2).
114. Hastono SP. Analisis Data. Fakultas Kesehatan Masyarakat, Universitas Indonesia; 2006. 212 p.
 115. Hikmawati F. Metodologi Penelitian. PT RajaGrafindo Persada; 2020. 207 p.
 116. Yakin IH. Metodologi Penelitian (Kuantitatif & Kualitatif). Aksara Global Akademia; 2023. 246 p.
 117. Komite Etik Penelitian dan Pengembangan Kesehatan Nasional Kementerian Kesehatan RI. Pedoman dan Standar Etik Penelitian dan Pengembangan Kesehatan Nasional. Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan, Jakarta; 2021. 148 p.
 118. Lubis H, Yusnaini. Analisis faktor-faktor terkait akses usia produktif (15–64 tahun) di wilayah kerja Puskesmas Kota Kutacane Pulonas, Kecamatan Babussalam, Kabupaten Aceh Tenggara. *J Anestesi J Ilmu Kesehat dan Kedokt.* 2023;1(2):139–53. doi:<https://doi.org/10.55606/anestesi.v1i2.426>
 119. Indonesia LNR. Peraturan Pemerintah Nomor 11 Tahun 2017 tentang Manajemen Pegawai Negeri Sipil. 63. 2017.
 120. Vilela NGS, Casado T. Career stages in management studies: a systematic review of scientific production from 2011 to 2020. *Rev gestão.* 2023;30(1):62–77. doi:<https://doi.org/10.1108/REG-02-2021-0018>
 121. Rahma AW, Ismail S. Gambaran pengetahuan perawat tentang intervensi mandiri ventilator associated pneumonia bundle care pada pasien dengan ventilasi mekanik di unit perawatan intensif. *J Perawat Indones.* 2019;3(1):1–7.
 122. Kaur N, Ricciardelli R, Clow K. Men in nursing: a qualitative examination of students' stereotypes of male nurses through the framework of social role theory and stereotype content model. *J Men's Stud.* 2023;31(1):157–78.

doi:<https://doi.org/10.1177/10608265221108209>

123. Kristianingsih Y, Winarni S, Kustyorini A. Length of work improves nurse performance. *J Keperawatan*. 2022;13(2):60–6. doi:<https://doi.org/10.22219/jk.v13i2.20634>
124. Herlia R, Zukhra RM, Zulfitri R. Faktor yang berhubungan dengan stres kerja perawat ruang instalasi gawat darurat dan ruang intensive care unit. *Heal Care J Kesehat*. 2022;11(1):96–105.
125. Hassan EA, Elsayed SM. Exploring resilience in critical care nursing: a qualitative inquiry into continuous adaptation, collaborative unity, and emotional balance. *BMC Nurs*. 2025;24(1):238. doi:<https://doi.org/10.1186/s12912-025-02844-0>
126. Peter H, Carayon P, Gurses A, Brown R, McGuire K, Khunlertkit A, et al. Measuring workload of ICU nurses with a questionnaire survey: the NASA task load index (TLX). *IIE Trans Healthc Syst Eng*. 2011;1(2):131–43. doi:<https://doi.org/10.1080/19488300.2011.609524>
127. Fauziah AR. Bagaimana kesejahteraan psikologis tenaga kesehatan di Indonesia selama pandemi? *Psikoborneo J Imiah Psikol*. 2022;10(3). doi:<http://dx.doi.org/10.30872/psikoborneo.v10i3>
128. Okeke OJ, Okeke C. Effect of gender on the psychological wellbeing of nurses in Enugu metropolis. *Int J Acad Res Psychol*. 2018;5(11):15–23. doi:<https://doi.org/10.46886/IJARP/v5-i1/7306>
129. Sahunilawane L, Ranimpi YY, Desi. Hubungan antara psychological well-being perawat dengan psychological well-being pasien anak. *J Keperawatan Muhammadiyah*. 2017;2(2). doi:<https://doi.org/10.30651/jkm.v2i2.965>
130. Jarden RJ, Sandham M, Siegert RJ, Koziol-McLain J. Strengthening workplace well-being: perceptions of intensive care nurses. *Nurs Crit Care*. 2019;24(1). doi:<https://doi.org/10.1111/nicc.12386>

131. Benner P. From novice to expert. *Am J Nurs.* 1982;82(3):402–7.
132. Högstedt D, Eriksson E, Jansson I, Engström M. Self-rated professional competence and well-being at work after obtaining a Swedish nursing license: A longitudinal mixed-methods study of internationally and domestically educated nurses. *Int J Nurs Stud.* 2024;157. doi:<https://doi.org/10.1016/j.ijnurstu.2024.104812>
133. Ridwanda ML, Halimatus E, Muallifah. Cinta dalam gerak: dinamika psikologis dan strategi peningkatan kepuasan pernikahan sepanjang perjalanan hidup. *Pediaqu J Pendidik Sos dan Hum.* 2026;5(1):46–60.
134. Ho JH. The problem group? Psychological wellbeing of unmarried people living alone in the Republic of Korea. *Demogr Res.* 2015;32(47):1299–1328. doi:[10.4054/DemRes.2015.32.47](https://doi.org/10.4054/DemRes.2015.32.47)
135. Suara M, Maryanto M. Assessing the impact of income and expenditure on the prosperity of nurses in private hospitals in North Jakarta. *J Keperawatan Komprehensif (Comprehensive Nurs Journal).* 2025;11(3):418–24. doi:<https://doi.org/10.33755/jkk.v11i3>
136. Gemiarta CM, Angelie J, Yusuf KA, Anastasia N. Hubungan antara financial knowledge dan psychological well-being individu : Peran kepuasan finansial sebagai mediasi. *J Account Digit Financ.* 2024;4(3):191–206. doi:<https://doi.org/10.53088/jadfi.v4i3.1400>
137. Rogers CL. *On becoming a person: A therapist's view of psychotherapy.* Hought Mifflin Co. 1961.
138. Tyler S, Bourbon E, Cox S, Day N, Fineran C, Rexford D, et al. Clinical competency, self-efficacy, and job satisfaction: perceptions of the staff nurse. *J Nurses Prof Dev.* 2012;28(1):32–5. doi:<https://doi.org/10.1097/nnd.0b013e318240a703>
139. Festinger L. A theory of social comparison processes. *Hum relations.* 1954;7(2):117–40.

140. Buunk BP, Zurriaga R, Gonzalez-Roma V, Subirats M. Engaging in upward and downward comparisons as a determinant of relative deprivation at work: A longitudinal study. *J Vocat Behav.* 2003;62:370–88.
141. Argasiam B. *Perbandingan sosial*. Cetakan Pe. Unakipress Publisher; 2025. 82 p.
142. Nurrachmah S. Analisis strategi komunikasi dalam membangun hubungan interpersonal yang efektif. *J Inov Glob.* 2024;2(2):265–75.
143. Westbrook JI, Duffield C, Li L, Creswick NJ. How much time do nurses have for patients? a longitudinal study quantifying hospital nurses' patterns of task time distribution and interactions with health professionals. *BMC Health Serv Res.* 2011;11(1):319. doi:<https://doi.org/10.1186/1472-6963-11-319>
144. Purnomo L, Saputri S Dela, Mintarsih S, Wijayanti. Hubungan perilaku asertif perawat dengan mutu pelayanan pada pasien. *J Rumpun Ilmu Kesehatan.* 2022;2(2). doi:<https://doi.org/10.55606/jrik.v2i2.594>
145. Al-hawaiti MR, Sharif L, Elsayes H. Assertiveness in nursing: a systematic review of its role and impact in healthcare settings. *Nurs Reports.* 2025;15(3). doi:<https://doi.org/10.3390/nursrep15030102>
146. Dongen D van, Guldenmund F, Grossmannnd I, Groeneweg J. Classification of influencing factors of speaking-up behaviour in hospitals: a systematic review. *BMC Health Serv Res.* 2024;24(1):1657. doi:<https://doi.org/10.1186/s12913-024-12138-x>
147. Haladin NB, Ibrahim NA, Rajab A. Nurses' assertive communication: a review and future directions. *LSP Int J.* 2015;2(2). doi:<https://doi.org/10.11113/lspi.v2n2.26>
148. Page B, Irving D, Carthey J, Welch J, Higham H, Vincent C. Strategies for adapting under pressure: an interview study in intensive care units. *BMJ Qual Safety.* 2024;34(2):81–91. doi:<https://doi.org/10.1136/bmjqs-2024->

017385

149. Anggraini N, Wardani Y, Hariyono W. Faktor-faktor yang berhubungan dengan beban kerja dan kelelahan pada perawat di ruang intensive care unit (icu). *J Dunia Kesmas*. 2025;14(4).
150. Haryanti E, Hartoyo M, Shobirun S, Prasetya FI, Sasmito P, Arifani N. The impact of bed occupancy rate and patient dependency on nurse fatigue in intensive care units. *J Int Keperawatan dan Ilmu Kesehatan Malahayati*. 2025;8(3). doi:<https://doi.org/10.33024/minh.v8i3.953>
151. Pratama IPEY, Arwidiana DP, Wati NMN. Hubungan mekanisme coping dengan burnout pada perawat. *J Med Surg Concerns*. 2025;5(2).
152. Simaey H Van, Clays E, Lechner L, Lauwerier E. Exploring the role of meaning in life in relation to burn-out symptoms among early and mid-career nurses: a cross-sectional study. *J Nurs Manag*. 2025;1. doi:<https://doi.org/10.1155/jonm/1205579>
153. Milyavskaya M, Werner KM. An integrative model of personal goal pursuit. *Adv Motiv Sci*. 2021. doi:<https://doi.org/10.31234/osf.io/qydpv>
154. Kung FYH, Scholer AA. Moving beyond two goals: an integrative review and framework for the study of multiple goals. *Personal Soc Psychol Rev*. 2021;25(2):130–58. doi:<https://doi.org/10.1177/1088868320985810>
155. Thorne T, Leduc-Cummings I, Gennara A, Milyavskaya M, Harwood M, Kisil C, et al. Exploring goal change in everyday life. *Personal Sci*. 2025;6. doi:<https://doi.org/10.1177/27000710251347134>
156. Miao C, Liu C, Zhou Y, Zou X, Song L, Chung JW, et al. Nurses' perspectives on professional self-concept and its influencing factors: A qualitative study. *BMC Nurs*. 2024;23(1):237. doi:<https://doi.org/10.1186/s12912-024-01834-y>
157. Amani DZ, Taqiyah I, Iswinarti. Factors influencing inferiority feelings: A

systematic review. *J Sci Res Educ Technol.* 2024;3(4):1756–66.