

DAFTAR PUSTAKA

1. Mariano C. Holistic Nursing : Scope and Standards of Practice. Holistic Nursing: A Handbook for Practice. 2013;59–84.
2. Albaqawi HM, Butcon VR, Molina RR. Awareness of holistic care practices by intensive care nurses in north-western Saudi Arabia. Saudi Medical Journal. 2017;38(8):826–31.
3. Sadiq K, Wahid A, Hafifah I. Deskripsi Pelaksanaan Pengkajian Keperawatan Holistik Di Igd Rsud Ulin Banjarmasin. Dunia Keperawatan. 2019;7(2):82.
4. Ho JQ, Nguyen CD, Lopes R, Ezeji-Okoye SC, Kuschner WG. Spiritual Care in the Intensive Care Unit: A Narrative Review. Journal of Intensive Care Medicine. 2018;33(5):279–87.
5. Patestos C, Anuforo P, Walker DJ. Incorporating holism in nursing education through the Integrative Student Growth Model (ISGM). Applied Nursing Research [Internet]. 2019;49(February):86–90. Available from: <https://doi.org/10.1016/j.apnr.2019.05.001>
6. Ismail S, Hatthakit U, Songwathana P. Exploring Islamic Based Caring Practice in Intensive Care Unit: A Qualitative Study. Nurse Media Journal of Nursing. 2018;7(2):91.
7. Vinet L, Zhedanov A. A “missing” family of classical orthogonal polynomials. Journal of Physics A: Mathematical and Theoretical [Internet]. 2011;44(8):81–7. Available from: http://www.americanbanker.com/issues/179_124/which-city-is-the-next-big-fintech-hub-new-york-stakes-its-claim-1068345-1.html%5Cnhttp://www.ncbi.nlm.nih.gov/pubmed/15003161%5Cnhttp://cid.oxfordjournals.org/lookup/doi/10.1093/cid/cir991%5Cnhttp://www.scielo
8. Lops VR. Holistic Nursing: A Handbook for Practice. 7th ed. Barrere, Cynthia.C. Helming M., editor. Vol. 14, The Journal of Perinatal & Neonatal Nursing. Delaware: Jones & Barlett Learning; 2000. 120–121 p.
9. O’Brien King M, Gates MF. Perceived Barriers to Holistic Nursing in Undergraduate Nursing Programs. Explore: The Journal of Science and Healing. 2006;2(4):334–8.
10. Aldrich RM, Grajo LC. International educational interactions and students’ critical consciousness: A pilot study. American Journal of Occupational Therapy. 2017;71(5).
11. Lu H. Application of holistic nursing in care for cranial neurointervention. Biomedical Research (India). 2018;2018(Special Issue MedicalDiagnosisandStudyofBiomedicalImagingSystemsandApplications):

S426–9.

12. Cowan DT, Wilson-Barnett J, Norman IJ. A European survey of general nurses' self assessment of competence. *Nurse Education Today*. 2007;27(5):452–8.
13. Sastre-Fullana P, Morales-Asencio JM, Sesé-Abad A, Bennasar-Veny M, Fernández-Domínguez JC, De Pedro-Gómez J. Advanced Practice Nursing Competency Assessment Instrument (APNCAI): Clinimetric validation. *BMJ Open*. 2017;7(2).
14. Zhang X, Gao R, Lin JL, Chen N, Lin Q, Huang GF, et al. Effects of hospital-family holistic care model on the health outcome of patients with permanent enterostomy based on the theory of 'Timing It Right.' *Journal of Clinical Nursing*. 2020;29(13–14):2196–208.
15. Mandal L, Seethalakshmi A, Rajendrababu A. Rationing of nursing care, a deviation from holistic nursing: A systematic review. *Nursing Philosophy*. 2020;21(1):1–15.
16. Study C, Students UN, Attitudes HN. Convergence Study for Understanding Nursing Students' Holistic Nursing Attitudes. 2019;10(1):361–70.
17. Asgari Z, Pahlavanzadeh S, Alimohammadi N, Alijanpour S. Quality of Holistic Nursing Care from Critical Care Nurses' Point of View. *J Crit Care Nurs*. 2019;12(1):9-14.
18. Takase M. The relationship between the levels of nurses' competence and the length of their clinical experience: A tentative model for nursing competence development. *Journal of Clinical Nursing*. 2013;22(9–10):1400–10.
19. Azizatunnisa N, Suhartini. Pengetahuan dan keterampilan perawat dalam pelayanan keperawatan holistik di Indonesian Holistic Tourist Hospital. *Jurnal Nursing Studies*. 2012;1(1):140–8.
20. Sulisno M, Program M, Ilmu S, Kedokteran F, Pengajar S, Dasar D, et al. Pengetahuan Perawat Tentang Konsep Keperawatan Holistik. 2012;1:157–62.
21. Takase M, Teraoka S. Development of the holistic nursing competence scale. *Nursing and Health Sciences*. 2011;13(4):396–403.
22. Kemenkes RI. Profil Kes Indo 2019 [Internet]. Kementrian Kesehatan Republik Indonesia. 2020. 487 p. Available from: <https://pusdatin.kemkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-indonesia-2019.pdf>
23. Dana-Farber Cancer Institute Community Needs Assessment, 2020-2023. 2019;2020–3. Available from: https://www.dana-farber.org/uploadedFiles/Pages/About_Us/Community_Outreach/chna-

report-approved-9.11.19.pdf

24. Aydin A, Hiçdurmaz D. Holistic nursing competence scale: Turkish translation and psychometric testing. *International Nursing Review*. 2019;66(3):425–33.
25. Sundberg F, Olausson S, Fridh I, Lindahl B. Nursing staff's experiences of working in an evidence-based designed ICU patient room—An interview study. *Intensive and Critical Care Nursing* [Internet]. 2017;43:75–80. Available from: <https://doi.org/10.1016/j.iccn.2017.05.004>
26. Lops VR. *Holistic Nursing: A Handbook for Practice*. 7th ed. Barrere, Cynthia C. Helming MB, editor. Vol. 14, *The Journal of Perinatal & Neonatal Nursing*. Delaware: Jones & Barlett Learning; 2000. 120–121 p.
27. Dossey BM, Keegan L, Guzzetta CF. *Holistic Nursing A Handbook for Practice* (4th edition). Vol. 27, *Nursing Education Perspectives*. 2015. 100 p.
28. Jasemi M, Valizadeh L, Zamanzadeh V, Keogh B. A concept analysis of holistic care by hybrid model. *Indian Journal of Palliative Care*. 2017;23(1):71–80.
29. Imanipour M, Jalili M. Development of a comprehensive clinical performance assessment system for nursing students: A programmatic approach. *Japan Journal of Nursing Science*. 2016;13(1):46–54.
30. Simon C. Interpretation of competence in student assessment. *Nursing Standard*. 2009;23(18):39–46.
31. Crisp J, Douglas C, Rebeiro G, Waters D, Potter PA, Perry AG, et al. *Potter & Perry's Fundamentals of Nursing - Australia and New Zealand 6th Edition*. 2020;1636.
32. Mariano C. NURSING EMERGING. *ANA Nursing: Scope and Standards of Practice*, (2015) 3rd Edition. *Beginnings* (American Holistic Nurses' Association). 2016 Apr;36(2):5,32-34.
33. Nania T, Barelo S, Caruso R, Graffigna G, Stievano A, Pittella F, et al. The state of the evidence about the Synergy Model for patient care. *International Nursing Review*. 2021;68(1):78–89.
34. Anggraini I. Hubungan antara status spiritual lansia dengan gaya hidup lansia. 2013; Available from: <https://repository.unri.ac.id/handle/123456789/4594%0Ahttps://repository.unri.ac.id/xmlui/bitstream/handle/123456789/4594/JURNAL.pdf?sequence=1&isAllowed=y>
35. Mundakir, Wulandari Y, Mukarromah N. Pendekatan Model Asuhan Keperawatan Holistik Sebagai Upaya Peningkatan Kepuasan Dan Keselamatan Pasien Di Rumah Sakit. *Jurnal Keperawatan Muhammadiyah* [Internet]. 2016;1(2):7–16. Available from: <http://repository.um->

surabaya.ac.id/3920/1/497-1291-1-SM.pdf

36. Nurses AA of CC. AACN Scope and Standards for Progressive and Critical Care Nursing Practice. Bell L, editor. Vol. 39, Critical Care Nurse. AACN Critical Care Publication; 2019. 69–69 p.
37. Fukada M. CNCSS, Clinical Nursing Competence Self-Assessment Scale Nursing Competency: Definition, Structure and Development. *Yonago Acta Medica*. 2018;61:1–007.
38. Fordham AJ. Using a competency based approach in nurse education. *Nursing standard (Royal College of Nursing (Great Britain))*: 1987). 2005;19(31):41–8.
39. Ibrahim K. Aplikasi Keperawatan Holistik Di Area Keperawatan Kritis. *Symposium Himpunan Perawat Critical Care Indonesia (HIPERCCI) Ke-X*. 2020;5(3):248–53.
40. Dwiyantri M, Fitriana RN, Listiowati D, Murtoyo E, Prasetyaningtyas VH. Keperawatan Holistik. *RepositoryAkperkyjogjaAcId [Internet]*. 2015;150. Available from: http://repository.akperkyjogja.ac.id/187/1/Buku_Holistic_Nursing.pdf
41. Erickson HL, Erickson ME, Hines ME, Sandor MK, Shields D, Southard ME. Foundations, competencies, and curricular guidelines for basic to doctoral holistic nursing education. 2017;6–8. Available from: <http://ahncc.org/curricular-guidelines>.
42. Nursing H, Examinations C, Candidates HFOR. American Holistic Nurses Credentialing Corporation Holistic Nursing Certification Examinations. 2019;
43. Mariano C. Holistic Nursing as a Specialty: Holistic Nursing-Scope and Standards of Practice. *Nursing Clinics of North America*. 2007;42(2):165–88.
44. Suparti S. Keperawatan Kegawatdaruratan dan Keperawatan Kritis - Ns. Sri Suparti, S.Kep., M.Kep [Internet]. Munandar A, editor. Bandung: Media Sains Indonesia; 2022. 190 p. Available from: https://books.google.co.id/books?hl=en&lr=&id=rdxpEAAAQBAJ&oi=fnd&pg=PA189&dq=etiologi+stroke&ots=o3gpm3smgs&sig=vPt6gtt4YOzd1U6hD5zv5GiqZqc&redir_esc=y#v=onepage&q&f=false
45. Suwardianto H, Sari DAKW. Nyeri Pasien Kritis Pada Intervensi Sleep Hygiene Care Di Intensive Care Unit. *Jurnal Penelitian Keperawatan*. 2019;5(2).
46. Budiman A. Keperawatan Kritis [Internet]. Karim A, editor. Vol. 4, Keperawatan Kritis. Yayasan Kita Menulis; 2011. 5–8 p. Available from: <https://books.google.com/books?hl=en&lr=&id=73pxEAAAQBAJ&oi=fnd&pg=PA41&dq=pemantauan+nutrisi+OR+pengkajian+nutrisi+OR+screeni>

ng+nutrisi+OR+status+nutrisi+AND+keperawatan+OR+perawat+AND+pasca+bedah+OR+setelah+pembedahan+OR+pasca+operasi+AND+diabetes+melit

47. Abd El-Moneam Ahmed S, Gaballah S. Conflict and Communication Gap among the Critical Care Nurses during Care of Patients with COVID-19. *International Journal of Africa Nursing Sciences* [Internet]. 2022;18:100499. Available from: <https://www.sciencedirect.com/science/article/pii/S2214139122001068>
48. Kaplow R, Turner K, Relf M V. Critical care nursing practice: Promoting excellence through caring, collaboration, and evidence. In: Morton PG FD, editor. *Critical Care Nursing: A Holistic Approach*. 11th ed. Philadelphia: Wolters Kluwer; 2013. p. 1–14.
49. Miller J. *Critical Care Nursing: Diagnosis and Management* 8th edition. 9th ed. Urden LD, editor. Vol. 37, *Critical Care Nurse*. California: Elsevier Title; 2017. 97–98 p.
50. López-Tarrida ADC, de Diego-Cordero R, Lima-Rodríguez JS. Spirituality in a doctor's practice: what are the issues? *Journal of Clinical Medicine* [Internet]. 2021;10(23):5612. Available from: <https://www.proquest.com/scholarly-journals/spirituality-doctor-s-practice-what-are-issues/docview/2608122633/se-2>
51. Aitken L, Chaboyer W, Marshall A. Scope of critical care practice. *Critical Care Nursing* [Internet]. 2019;3–19. Available from: <https://doi.org/10.1016/B978-0-7295-4297-5.00001-0>
52. Vallabhajosyula S, Dunlay SM, Prasad A, Kashani K, Sakhuja A, Gersh BJ, et al. Acute Noncardiac Organ Failure in Acute Myocardial Infarction With Cardiogenic Shock. *Journal of the American College of Cardiology* [Internet]. 2019;73(14):1781–91. Available from: <https://www.sciencedirect.com/science/article/pii/S0735109719305996>
53. Leland BD, Wocial LD, Madrigal VN, Moon MM, Ramey-Hunt C, Walter JK, et al. Group Concept Mapping Conceptualizes High-Quality Care for Long-Stay Pediatric Intensive Care Unit Patients and Families. *The Journal of Pediatrics* [Internet]. 2023;252:48-55.e1. Available from: <https://www.sciencedirect.com/science/article/pii/S0022347622007168>
54. Cardenas D, Raynard B, Blot F. Nutrition, Ethics and Cancer, “To name things wrongly is to add to the misfortune of the world.” *Clinical Nutrition Open Science* [Internet]. 2023; Available from: <https://www.sciencedirect.com/science/article/pii/S2667268523000025>
55. Gélinas C, Arbour C, Michaud C, Robar L, Côté J. Patients and ICU nurses' perspectives of non-pharmacological interventions for pain management. *Nursing in Critical Care*. 2013;18(6):307–18.

56. Khalil NS. Critical care nurses' use of non-pharmacological pain management methods in Egypt. *Applied Nursing Research* [Internet]. 2018;44(July):33–8. Available from: <https://doi.org/10.1016/j.apnr.2018.09.001>
57. Dellai M, Mortari L, Meretoja R. Self-assessment of nursing competencies - Validation of the Finnish NCS instrument with Italian nurses. *Scandinavian Journal of Caring Sciences*. 2009;23(4):783–91.
58. Dossey BM. Theory of integral nursing. *Advances in Nursing Science*. 2008;31(1):52–73.
59. Hardini dkk. Metode Riset Kuantitatif dan Kualitatif [Internet]. 1st ed. Watrianthos, Ronal. Simmarmata J, editor. Vol. 8. Yayasan Kita Menulis; 2020. Available from: https://books.google.co.id/books?hl=id&lr=&id=b_9cEAAAQBAJ&oi=fnd&pg=PA7&dq=.+Penelitian+kualitatif+dapat+juga+diartikan+sebagai+rise+t+yang+bersifat+deskriptif+dan+cenderung+menggunakan+Hardani&ots=EDuBnog58c&sig=EvGT4WUdhAzoxcCDNQxcLVt2rLk&redir_esc=y#v
=
60. Sinegar S. *Metode Penelitian Kuantitatif*. Bandung: Alfabeta; 2017.
61. Pons Diez X, Gil Lacruz M, Grande Gascon JM, Marin Jimenez M. *Metodo*. In: *Psicologia comunitaria: Descripcion de un caso*. 2011. p. 19–30.
62. Donsu jelita doli tine. *Metodologi penelitian keperawatan*. 4th ed. Jakarta: Salemba Medika; 2017. 208 p.
63. PPNI. *Standar Luaran Keperawatan Indonesia : Definisi dan Kriteria Hasil Keperawatan*. 1st ed. Jakarta: DPP PPNI; 2018.
64. Ig. Dodiet Aditya Setyawan SKMMPH, Ade Devriany SKMMK, Nuril Huda D. *Buku Ajar Statistika* [Internet]. Penerbit Adab; 2021. Available from: <https://books.google.co.id/books?id=A7NVEAAAQBAJ>
65. Gunawan AA. Pengaruh Kompensasi Dan Disiplin Kerja Terhadap Kinerja Karyawan Pada Pt Gesit Nusa Tangguh. *Jurnal Ilmiah Manajemen Bisnis Ukrida*. 2022;16(1):98066.
66. Denis DJ. *Univariate, bivariate, and multivariate statistics using R: Quantitative tools for data analysis and data science*. *Univariate, Bivariate, and Multivariate Statistics Using R: Quantitative Tools for Data Analysis and Data Science*. John Wiley & Sons, Inc.; 2020. 1–366 p.
67. Clogg CC, Agresti A. *Analysis of Ordinal Categorical Data*. Vol. 14, *Contemporary Sociology*. 2010. 374 p.
68. Daniel, W. W., & Cross CL. *Biostatistics: A Foundation for Analysis in the Health Sciences* [Internet]. 11th ed. Fowley D, editor. WILEY; 2018. Available from:

https://books.google.co.id/books/about/Biostatistics.html?id=nyDgugEACAAJ&redir_esc=y

69. Ibitoye BM, Oyewale TM, Olubiyi KS, Onasoga OA. The use of distraction as a pain management technique among nurses in a North-central city in Nigeria. *International Journal of Africa Nursing Sciences* [Internet]. 2019;11:100158. Available from: <https://www.sciencedirect.com/science/article/pii/S2214139119300150>
70. Cholid Narbuko & Abu Achmadi. *Metode Penelitian*. 2nd ed. Chandra T, editor. Sidoarjo: Zifatama Publishing; 2016. 107 p.
71. Xu J, Tong L, Yao J, Guo Z, Lui KY, Hu X, et al. Association of Sex With Clinical Outcome in Critically Ill Sepsis Patients: A Retrospective Analysis of the Large Clinical Database MIMIC-III. *Shock* (Augusta, Ga). 2019 Aug;52(2):146–51.
72. Lat TI, McGraw MK, White HD. Gender Differences in Critical Illness and Critical Care Research. *Clinics in chest medicine*. 2021 Sep;42(3):543–55.
73. Todorov A, Kaufmann F, Arslani K, Haider A, Bengs S, Goliash G, et al. Gender differences in the provision of intensive care: a Bayesian approach. *Intensive care medicine*. 2021 May;47(5):577–87.
74. Unal AU, Kostek O, Takir M, Caklili O, Uzunlulu M, Oguz A. Prognosis of patients in a medical intensive care unit. *Northern clinics of Istanbul*. 2015;2(3):189–95.
75. 4 Types of Patients You Usually Find in the Intensive Care Unit [Internet]. Regency Medical Centre Ltd. 2022 [cited 2024 Mar 3]. Available from: <https://www.regencymedicalcentre.com/blog/patients-in-the-intensive-care-unit/>
76. Boyadzhieva I, Kovacheva-Slavova M, Bektashev D, Mekov E. Non-Invasive Ventilation in a Non-Standard Setting – Is it Safe to Ventilate Outside the ICU? *Acta Medica Bulgarica*. 2020;47:41–7.
77. de Diego-Cordero R, Rey-Reyes A, Vega-Escañó J, Lucchetti G, Badanta B. Spiritual needs during COVID 19 pandemic in the perceptions of Spanish emergency critical care health professionals. *Intensive and Critical Care Nursing* [Internet]. 2023;76:103373. Available from: <https://www.sciencedirect.com/science/article/pii/S0964339722001768>
78. Sulmasy DP. A biopsychosocial-spiritual model for the care of patients at the end of life. *Gerontologist*. 2002;42(SPEC. ISS. 3):24–33.
79. Ma S, Yu H, Liang N, Zhu S, Li X, Robinson N, et al. Components of complex interventions for healthcare: A narrative synthesis of qualitative studies. *Journal of Traditional Chinese Medical Sciences* [Internet]. 2020;7(2):181–8. Available from: <https://www.sciencedirect.com/science/article/pii/S2095754820300296>

80. M.E. A, A.E. B, N.H. S. Needs Assessment of Critically ill Patients and Their Families at Intensive Care Unit. *African Journal of Health, Nursing and Midwifery*. 2022;5:14–29.
81. Grunow JJ, Nydahl P, Schaller SJ. [Mobilization of Intensive Care Unit Patients: How Can the ICU Rooms and Modern Medical Equipment Help?]. *Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie : AINS*. 2022 Jan;57(1):41–51.
82. da Silva FCT, Barbosa CP. The impact of the COVID-19 pandemic in an intensive care unit (ICU): Psychiatric symptoms in healthcare professionals. *Progress in Neuro-Psychopharmacology and Biological Psychiatry* [Internet]. 2021;110:110299. Available from: <https://www.sciencedirect.com/science/article/pii/S0278584621000580>
83. Martinez RCKP, Rogado MIC, Serondo DJF, Soriano GP, Ilano KCS. Critical Care Nursing in the Philippines: Historical Past, Current Practices, and Future Directions. *Critical Care Nursing Clinics of North America* [Internet]. 2021;33(1):75–87. Available from: <https://www.sciencedirect.com/science/article/pii/S0899588520300939>
84. Vlaker JH, van Genderen ME, Schut A, Verkade M, Wils EJ, Gommers D, et al. Patients suffering from psychological impairments following critical illness are in need of information. *Journal of Intensive Care* [Internet]. 2020;8(1):6. Available from: <https://doi.org/10.1186/s40560-019-0422-0>
85. Zarzycka D, Chrzan-Rodak A, Bąk J, Niedorys-Karczmarczyk B, Ślusarska B. Nurse Cultural Competence-cultural adaptation and validation of the Polish version of the Nurse Cultural Competence Scale and preliminary research results. *PLoS ONE* [Internet]. 2020 Oct;15(10 October). Available from: <https://www.proquest.com/scholarly-journals/nurse-cultural-competence-adaptation-validation/docview/2451533355/se-2>
86. Karnatovskaia L V, Schultz JM, Niven AS, Steele AJ, Baker BA, Philbrick KL, et al. System of Psychological Support Based on Positive Suggestions to the Critically Ill Using ICU Doula. *Critical care explorations*. 2021 Apr;3(4):e0403.
87. Liu K. The Impact of Psychological Interventions Given to ICU Patients to Help With Pain Management. 2022;
88. Alhawatmeh H, Alshammari S, Rababah JA. Effects of mindfulness meditation on trait mindfulness, perceived stress, emotion regulation, and quality of life in hemodialysis patients: A randomized controlled trial. *International Journal of Nursing Sciences* [Internet]. 2022;9(2):139–46. Available from: <https://www.sciencedirect.com/science/article/pii/S2352013222000138>
89. Putri DU, Tsai YS, Chen JH, Tsai CW, Ou CY, Chang CR, et al. Psychological distress assessment among patients with suspected and

- confirmed COVID-19: A cohort study. *Journal of the Formosan Medical Association* [Internet]. 2021;120(8):1602–10. Available from: <https://www.sciencedirect.com/science/article/pii/S0929664621000784>
90. Lin SC, Chang KL, Huang MC. When and how do healthcare professionals introduce specialist palliative care to the families of children with life-threatening conditions in Taiwan? A qualitative study. *Journal of Pediatric Nursing* [Internet]. 2022;64:e136–44. Available from: <https://www.sciencedirect.com/science/article/pii/S0882596321003729>
 91. Dayanandan S, Mehta K. What Does Joy in Living Mean to Elderly Residents of Nursing Homes in Singapore? *Religions* [Internet]. 2022;13(5):469. Available from: <https://www.proquest.com/scholarly-journals/what-does-i-joy-living-mean-elderly-residents/docview/2670363041/se-2>
 92. Bender M, Veenstra J, Yoon S. Improving interprofessional communication: Conceptualizing, operationalizing and testing a healthcare improvisation communication workshop. *Nurse Education Today* [Internet]. 2022;119:105530. Available from: <https://www.sciencedirect.com/science/article/pii/S0260691722002660>
 93. Leong EL, Chew CC, Ang JY, Lojikip SL, Devesahayam PR, Foong KW. The needs and experiences of critically ill patients and family members in intensive care unit of a tertiary hospital in Malaysia: a qualitative study. *BMC health services research*. 2023 Jun;23(1):627.
 94. Altilio T, Otis-Green S, Cagle J, Borden E, Jones T, Becker T, et al. *The Oxford Textbook of Palliative Social Work*. 2022.
 95. Akansel N, Watson R, Vatansever N, Özdemir A. Nurses' perceptions of caring activities in nursing. *Nursing Open* [Internet]. 2021 Jan;8(1):506–16. Available from: <https://www.proquest.com/scholarly-journals/nurses-perceptions-caring-activities-nursing/docview/2615444823/se-2>
 96. Patrician PA, Bakerjian D, Billings R, Chenot T, Hooper V, Johnson CS, et al. Nurse well-being: A concept analysis. *Nursing Outlook* [Internet]. 2022;70(4):639–50. Available from: <https://www.sciencedirect.com/science/article/pii/S0029655422000574>
 97. Eaton TL, Scheunemann LP, Butcher BW, Donovan HS, Alexander S, Iwashyna TJ. The Prevalence of Spiritual and Social Support Needs and Their Association With Postintensive Care Syndrome Symptoms Among Critical Illness Survivors Seen in a Post-ICU Follow-Up Clinic. *Critical care explorations*. 2022 Apr;4(4):e0676.
 98. LaGrappe D, Massey L, Kruavit A, Howarth T, Lalara G, Daniels B, et al. Sleep disorders among Aboriginal Australians with Machado-Joseph Disease: Quantitative results from a multiple methods study to assess the experience of people living with the disease and their caregivers.

- Neurobiology of Sleep and Circadian Rhythms [Internet]. 2022;12:100075. Available from: <https://www.sciencedirect.com/science/article/pii/S2451994422000013>
99. Kantabanlang Y, Lin CP, Nilmanat K, Guo P. Palliative care needs of patients with hematologic malignancies and family caregivers and challenges of palliative care provision in Asia: A review of evidence. *Seminars in Hematology* [Internet]. 2023; Available from: <https://www.sciencedirect.com/science/article/pii/S0037196323000550>
 100. Bachratá Z. Religious needs of hospitalized patients. 2023;120–4.
 101. Willemse S, Smeets W, van Leeuwen E, Nielen-Rosier T, Janssen L, Foudraine N. Spiritual care in the intensive care unit: An integrative literature research. *Journal of Critical Care* [Internet]. 2020;57:55–78. Available from: <https://www.sciencedirect.com/science/article/pii/S0883944119316417>
 102. Gullick J, Wu J, Reid C, Tembo AC, Shishehgar S, Conlon L. Heideggerian structures of Being-with in the nurse–patient relationship: modelling phenomenological analysis through qualitative meta-synthesis. *Medicine, Health Care and Philosophy* [Internet]. 2020 Dec;23(4):645–64. Available from: <https://www.proquest.com/scholarly-journals/heideggerian-structures-i-being-with-nurse/docview/2554500427/se-2?accountid=49069>
 103. Bock M, Katz M, Sillau S, Adjepong K, Yaffe K, Ayele R, et al. What’s in the Sauce? The Specific Benefits of Palliative Care for Parkinson’s Disease. *Journal of Pain and Symptom Management*. 2022 Jun;63(6):1031–40.
 104. Ghezelsefli Z, Ahmadi F, Mohammadi E. End-of-Life Care Provided for Cancer Patients: A Metasynthesis Study. *Holistic Nursing Practice*. 2020;34(4):210–20.
 105. Baharudin AA, Nurumal MS. “ My Soul is Empty ...”: The Intensive Care Patients ’ and Their Family Members ’ Experience of Spiritual Care. 2023;(December 2022).
 106. Sulistyanto BA, Vita I, Khonita S, Wati NL. Self-Reported Spiritual Care among Moslem ICU Nurses in the Rural Area of Indonesia. 2022;2.
 107. Lalani N. Meanings and interpretations of spirituality in nursing and health. *Religions* [Internet]. 2020;11(9):1–14. Available from: <https://www.proquest.com/scholarly-journals/meanings-interpretations-spirituality-nursing/docview/2437055998/se-2>
 108. Supriyanto, Hamid AYS, Rosyada D, Mansyur M, Efendi F. Nurse’s competence in supporting the spiritual-religious needs of patients in Indonesia. *Indian Journal of Public Health Research and Development*. 2019;10(3):604–8.
 109. Lopez-Sierra HE. Cultural Diversity and Spiritual/Religious Health Care of

- Patients with Cancer at the Dominican Republic. *Asia-Pacific Journal of Oncology Nursing* [Internet]. 2019;6(2):130–6. Available from: <https://www.sciencedirect.com/science/article/pii/S2347562521002730>
110. Sesma-Mendaza A, Aranguren-Sesma M, Estraviz-Pardo F, Lizarazu-Armendáriz E, Goñi-Viguria R. Nurses' knowledge about palliative care in a critical care unit. *Enfermería Intensiva* (English ed) [Internet]. 2022;33(4):197–205. Available from: <https://www.sciencedirect.com/science/article/pii/S2529984022000490>
 111. Csanádi M, Kaló Z, Rutten-van Molken M, Looman W, Huic M, Ercevic D, et al. Prioritization of implementation barriers related to integrated care models in Central and Eastern European countries. *Health Policy* [Internet]. 2022;126(11):1173–9. Available from: <https://www.sciencedirect.com/science/article/pii/S0168851022002287>
 112. Juranić B, Včev A, Vuletić S, Rakošec Ž, Roguljić D, Mikšić Š, et al. (Dis)Agreement with Dysthanasia, Religiosity and Spiritual Experience as Factors Related to Nurses' Workload during End-of-Life Care. *International Journal of Environmental Research and Public Health* [Internet]. 2023;20(2):955. Available from: <https://www.proquest.com/scholarly-journals/dis-agreement-with-dysthanasia-religiosity/docview/2767227805/se-2>
 113. Al-Shamaly HS. Patterns of communicating care and caring in the intensive care unit. *Nursing Open* [Internet]. 2022 Jan;9(1):277–98. Available from: <https://www.proquest.com/scholarly-journals/patterns-communicating-care-caring-intensive-unit/docview/2611534822/se-2>
 114. Keedle H, Stulz V, Conti J, Bentley R, Meade T, Qummouh R, et al. Psychosocial interprofessional perinatal education: Design and evaluation of an interprofessional learning experience to improve students' collaboration skills in perinatal mental health. *Women and Birth* [Internet]. 2023; Available from: <https://www.sciencedirect.com/science/article/pii/S1871519223000148>