

DAFTAR PUSTAKA

1. Ema Satwika, dkk. 2022. Asesmen, Diagnosis dan Intervensi Fisioterapi Pada Penyakit Jantung dan Paru-Paru.pdf.
2. Heru Suardianto., Vitaria Wahyu Astuti. 2020. Pendekatan Evidence Based Practice Nursing. Chakra Brahmana lentera. Kediri.pdf.
3. Saraswati KD, Ekwantini RD, Dewi SC. P a g e | 33 Perbandingan CPOT dan Comfort Scale sebagai Instrumen Nyeri Pasien yang Terpasang Ventilator di ICU RSUP Dr . Soeradji Tirtonegoro Klaten Comparasion of CPOT and Comfort Scale as Pain Instrument in Patient Installed Ventilator at the ICU RSUP. 2017;6(1):33–42.
4. Prawesti Priambodo A, Ibrahim K, N N. Pengkajian Nyeri pada Pasien Kritis dengan Menggunakan Critical Pain Observation Tool(CPOT) di Intensive Care Unit(ICU). J Keperawatan Padjadjaran. 2016;v4(n2):162–9.
5. Golubev AM. Personalized Critical Care Medicine (Review). Obs Reanimatol. 2022;18(4):45–54.
6. Tritama S. Dampak Bed Rest (Tirah Baring) Lama Pada Sistem Muskuloskeletal. Flex-Free. 2020.
7. Langerud AK, Rustøen T, Småstuen MC, Kongsgaard U, Stubhaug A. Intensive care survivor-reported symptoms: a longitudinal study of survivors' symptoms. Nurs Crit Care. 2018;23(1):48–54.
8. Medrinal C, Combret Y, Prieur G, Robledo Quesada A, Bonnevie T, Gravier FE, et al. Comparison of exercise intensity during four early rehabilitation techniques in sedated and ventilated patients in ICU: A randomised cross-over trial. Crit Care. 2018;22(1):1–8.
9. Hu Y, Zhao Y, Xie LX. Individualized rehabilitation strategies for patients with critical pulmonary diseases. Chinese J Tuberc Respir Dis. 2022 Sep;45(9):841–4.
10. Suhonen R, Stolt M, Papastavrou E. Terindividualisasi peduli.
11. keans.pdf.
12. Suhonen R, Papastavrou E, Efstathiou G, Lemonidou C, Kalafati M, da Luz MDA, et al. Nurses' perceptions of individualized care: An international comparison. J Adv Nurs. 2011;67(9):1895–907.
13. Gerrish K. Individualized care: Its conceptualization and practice within a multiethnic society. J Adv Nurs. 2000;32(1):91–9.
14. thompson.pdf.
15. Guven Ozdemir N, Sendir M. The relationship between nurses' empathic tendencies, empathic skills, and individualized care perceptions. Perspect Psychiatr Care. 2020;56(3):732–7.
16. Buetow S, Getz L, Adams P. Individualized population care: Linking personal care to population care in general practice. J Eval Clin Pract. 2008;14(5):761–6.
17. Sevransky JE, Agarwal A, Jabaley CS, Rochweg B. Standardized Care Is Better Than Individualized Care for the Majority of Critically Ill Patients. Crit Care Med. 2021;49(1):151–5.
18. López-Domingo B, Rodríguez-Martín B. Factors associated with the

- provision of individualized care during hospitalization: López-Domingo, Beatriz, and Beatriz Rodríguez-Martín. 2021. "Factors Associated with the Provision of Individualized Care during Hospitalization: A Systematic Review." *Jo. J Nurs Manag.* 2021;29(2):113–32.
19. Radwin LE, Alster K. Individualized nursing care: An empirically generated definition. *Int Nurs Rev.* 2002;49(1):54–63.
 20. Y Hu., Y Zhao., Li-xin Xie. 2022. Individualized rehabilitation strategies for patients with critical pulmonary diseases.pdf.
 21. Işık MT, Yıldırım G. Individualized care perceptions and moral distress of intensive care nurses. *Nurs Crit Care.* 2023;28(2):184–92.
 22. Zang K, Chen B, Wang M, Chen D, Hui L, Guo S, et al. The effect of early mobilization in critically ill patients: A meta-analysis. *Nurs Crit Care.* 2020;25(6):360–7.
 23. Kousoulou M, Suhonen R, Charalambous A. Associations of individualized nursing care and quality oncology nursing care in patients diagnosed with cancer. *Eur J Oncol Nurs.* 2019;41:33–40.
 24. Suhonen R, Berg A, Idvall E, Kalafati M, Katajisto J, Land L, et al. Individualised care from the orthopaedic and trauma patients' perspective: An international comparative survey. *Int J Nurs Stud.* 2008;45(11):1586–97.
 25. Kalolo AM, Mula C, Gundo R. Family members' perception of their needs in critical care units at a tertiary hospital in Malawi: A qualitative study. *BMC Nurs.* 2023;22(1):1–7.
 26. Almeida CS de, Miccoli LS, Andhini NF, Aranha S, Oliveira LC de, Artigo CE, et al. No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. Vol. 5, *Revista Brasileira de Linguística Aplicada.* 2016. 1689–1699 p.
 27. Perme C, Nawa RK, Winkelman C, Masud F. A tool to assess mobility status in critically ill patients: the Perme Intensive Care Unit Mobility Score. *Methodist Debakey Cardiovasc J.* 2014;10(1):41–9.
 28. EBP KRITIS.pdf.
 29. 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;37:270–6.
 30. Kim SH, Shin HJ, Shin MJ, Jang MH. Feasibility of Muscle Endurance Testing in Critically Ill Trauma Patients: A Pilot Study. *Healthc.* 2023;11(1).
 31. Megawati SW. Analisis Mortalitas Pasien di Ruang Intensive Care Unit (ICU). *Univ Bhakti Kencana.* 2019;127–35.
 32. Suwardianto H. *Buku Ajar Keperawatan Kritis: Pendekatan Evidence Base Practice Nursing.* Lembaga Chakra Brahma Lentera; 2020. 81 p.
 33. *Standar Nasional Akreditasi Rumah Sakit. Pedoman Pelayanan Instalasi Rawat Intensif/ICU. Pedoman ICU.* 2016.
 34. *keperawatan kritis.pdf.*
 35. Nursalam. *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis.* 4th ed. Lestari PP, editor. Jakarta: Salemba Medika; 2016. 454 hlm.
 36. Sudigdo Sastroasmoro SI. *Dasar - dasar Metodologi Penelitian Klinis.* Edisi

- Ke-. Jakarta: Sagung Seto; 2014. 363 p.
37. Krishnan P. A review of the non-equivalent control group post-test-only design. *Nurse Res.* 2019;26(2):37–40.
 38. Haryati S. Research and Development (R&D) Sebagai Salah Satu Model Penelitian dalam Bidang Pendidikan. *Res Dev Sebagai Salah Satu Model Penelit Dalam Bid Pendidik.* 2012;37(1):11–26.
 39. Polit, Denise F., Cheryl Tatano Beck. 2018 *Essentials Of Nursing Research.* Wolters Kluwe..pdf.
 40. Sullivan GM, Feinn R. Using Effect Size—or Why the P Value Is Not Enough . *J Grad Med Educ.* 2012;4(3):279–82.
 41. Lin L, Aloe AM. Evaluation of various estimators for standardized mean difference in meta-analysis. *Stat Med.* 2021;40(2):403–26.
 42. Misbahuddin IH. *Analisis Data Penelitian dengan Statistik (Edisi Kedua).* Jakarta: Bumi Aksara; 2013.
 43. Arianto AB, Rosanti EF, Barus LS. Gambaran karakteristik pasien kritis di area critical unit. *J Kesehat.* 2022;10(1):67–74.
 44. Prasetyaningsih P, Rofii M. Hubungan antara karakteristik demografi (usia, jenis kelamin, dan suku bangsa) dengan diagnosis keperawatan NANDA-I: nyeri di ruang rawat inap RSUP Semarang. Diponegoro University; 2020.
 45. Rahmawati D, Kusumajaya H, Anggraini RB. Faktor-faktor yang Berhubungan dengan Keterampilan Perawat dalam Tindakan Resusitasi Jantung Paru. *J Penelit Perawat Prof.* 2023;5(2):539–50.
 46. Icu CU. PREVALENCE OF THE ADMISSION CAUSE IN THE INTENSIVE. 2018;7(15):1038–44.
 47. Sari WI, Purwanza SW. Hubungan Umur, Jenis Kelamin, dan Pendidikan Formal dengan Klaster Gejala pada Pasien Kanker Kepala dan Leher: Penelitian Observasional. *Heal Inf J Penelit.* 2022;14(2):153–60.
 48. Azia DSN, Atikah S, Ilhamjaya AM. Gambaran Response Time dan Karakteristik Petugas IGD RSUD Anutapura Palu Tahun 2019. *Med Alkhairaat J Penelit Kedokt Dan Kesehat.* 2020;2(3):100–8.
 49. Megawati SW, Dewi T, Nurohmat AD, Muliani R. Analisis Mortalitas Pasien di Ruang Intensive Care Unit (ICU). *J Med cendikia.* 2020;7(02):127–35.
 50. Amelia NV, Hafifah I, Rizany I. Hubungan Lama Hari Rawat Dengan Tingkat Kecemasan Keluarga Pasien Di Ruang Intensive Cardiac Care Unit. *J Persat Perawat Nas Indones.* 2021;5(2):74–81.
 51. Widiastuti L, Gandini ALA, Setiani D. Hubungan Lama Rawat Dengan Tingkat Kecemasan Keluarga Pasien Yang Dirawat Di Ruang ICU RSUD dr. H. Soemarno Sosroatmodjo. *SAINTEKES J Sains, Teknol Dan Kesehat.* 2023;2(2):225–33.
 52. Khayudin BA, Hati DRK. PENGALAMAN PERAWAT DALAM MERAWAT PASIEN TOTAL CARE DI RUANG ICU RSUD DR. R. SOSODORO DJATIKOESOEMO BOJONEGORO. *J Ilmu Kesehat MAKIA.* 2022;12(2):111–8.
 53. Hasibuan AMB. PENGKAJIAN KEPERAWATAN DI RUANGAN ICU.
 54. Tanujjarso BA, Lestari DFA. Mobilisasi dini pada pasien kritis di intensive

- care unit (icu): case study. *J Keperawatan Widya Gantari Indones.* 2020;4(1):59–66.
55. Dulahu WY, Mohamad NA. Reorientasi Melalui Suara Keluarga Terhadap Tingkat Kesadaran Pada Pasien di Ruang ICU: Systematic Review. *Jambura Nurs J.* 2020;2(2):208–18.
 56. Anderson E, Najoran LJ. Keberadaan Tingkat Kesadaran Pada Sistem Pemantauan Kegawatan Di Ruang Intensif. *Klabat J Nurs.* 2023;5(1):74–9.
 57. Widiyati S, Anandi BWF, Supriyadi S. Hubungan Tingkat Kecemasan terhadap Kualitas Tidur pada Klien Kesadaran Composmentis di Ruang ICU. *J Ilm Permas J Ilm STIKES Kendal.* 2023;13(3):909–16.
 58. Fitriyah R, Purwandari R, Kurniawan DE. Studi Pengetahuan, Sikap, Perilaku dan Hambatan Perawat dalam Pemenuhan Mobilisasi oleh Perawat di Ruang Intensive Care. *J Ilm Kesehat Rustida.* 2022;9(1):13–25.
 59. Wahyuningsih S, Hayati N, Fibriansari RD, Ulfa M. Mobilisasi Bertahap Pasca-Sectio Caesaria: Studi Kasus di RSUD dr. Haryoto Lumajang. *J Persat Perawat Nas Indones.* 2023;7(2):84–94.
 60. Agustin WR, Suparmanto G, Safitri W. Pengaruh mobilisasi progresif terhadap status hemodinamik pada pasien kritis di intensive care unit. *Avicenna J Heal Res.* 2020;3(1):20–7.
 61. Hidayat R, Julianti E. Mobilisasi Progresif Meningkatkan Status Hemodinamika Pada Pasien Kritis Di Intensive Care Unit: Literature Review. *Citra Delima Sci J Citra Int Inst.* 2023;6(2):124–31.
 62. Husna E. Application of Islamic spiritual nursing care to patients in hospitals. *Dunia Keperawatan J Keperawatan Dan Kesehat.* 2019;7(1):21–7.
 63. Anggraeni L, Ismail S. Pengalaman Perawat tentang caring berbasis teknologi pada pasien kritis di intensive care unit. *J Perawat Indones.* 2018;2(2):70–7.
 64. Hadi YMW, Munir Z, Siam WN. Efektifitas Penerapan Metode Family-Centered Care terhadap Pasien Anak dengan Stress Hospitalisasi. *Citra Delima Sci J Citra Int Inst.* 2020;3(2):106–9.