

## DAFTAR PUSTAKA

1. Yulianto S, Apriyadi RK, Aprilyanto A, Winugroho T, Ponangsera IS, Wilopo W. Histori bencana dan penanggulangannya di Indonesia ditinjau dari perspektif keamanan nasional. *PENDIPA J Sci Educ*. 2021;5(2):180–7.
2. Saltira W, Rachmalia. Pengetahuan perawat puskesmas tentang penanggulangan bencana gempa bumi dan tsunami. *J Ilm Mhs Fak Keperawatan*. 2017;2(3):1–9.
3. Badan Nasional Penanggulangan Bencana. Data bencana [Internet]. 2024 [cited 2025 Jun 16]. Available from: <https://gis.bnpb.go.id/>
4. Pusvita D. Analysis of environmental sanitation conditions and the spread of infectious diseases after flood disaster in Kuala Simpang City. 2024;3(3):157–70.
5. Saputri EY, Ramadani R, Agustin, Pangaribuan RY. Analisis efek musim kemarau terhadap harga beras di Bandar Lampung. 2024;9(4):1–11.
6. Fauzan, Mudatsir, Aulia TB. Optimalisasi materi dan kompetensi mata kuliah keperawatan bencana pada akademi keperawatan: studi kasus di Kota Banda Aceh dan Kabupaten Aceh Besar. *J Ilmu Kebencanaan*. 2015;2(1):1–10.
7. Rusmiyati C, Hikmawati E. Penanganan dampak sosial psikologis korban bencana Merapi. 2012;17(2):97–110.
8. Dwidiyanti M, Hadi I, Wiguna RI, Ningsih HEW. Gambaran risiko gangguan jiwa pada korban bencana alam gempa di Lombok Nusa Tenggara Barat. *Holist Nurs Health Sci*. 2018;1(2):82–91.
9. Deloso L. Spirituality in survivors of natural disasters: understanding the needs and improving the care [thesis]. Helsinki: Arcada; 2018.
10. Endiyono A, Hidayah NI. Gambaran post traumatic stress disorder korban bencana tanah longsor di Dusun Jemblung Kabupaten Banjarnegara. 2018;16(3):127–31.
11. Nasrul, Candriasih P, Arifin N. Status gizi anak balita pasca bencana di pengungsian Kelurahan Buluri Kota Palu Provinsi Sulawesi Tengah. *GIZIDO*. 2021;11(2):71–80.
12. Republik Indonesia. Undang-Undang Nomor 24 Tahun 2007 tentang Penanggulangan Bencana.
13. Republik Indonesia. Peraturan Pemerintah Nomor 21 Tahun 2008 tentang

Penyelenggaraan Penanggulangan Bencana.

14. Putra A, Juwita R, Risna, Alfiandi R, Arnita Y, Iqbal M, Ervina. Peran dan kepemimpinan perawat dalam manajemen bencana pada fase tanggap darurat. *Idea Nurs J*. 2015;6(1):25–31.
15. Marin SM, Hutton A, Witt RR. Development and psychometric testing of a tool measuring nurses' competence for disaster response. *J Emerg Nurs*. 2020;46(5):623–32.
16. International Council of Nurses (ICN). ICN framework of disaster nursing competencies. Geneva: ICN; 2009.
17. Maulana S, Nugraha BA. Kompetensi mahasiswa keperawatan bencana: tinjauan literatur. *J Penelit Perawat Prof*. 2021;3(1):143–52.
18. Xu Y, Zeng X. Necessity for disaster-related nursing competency training of emergency nurses in China. *J Sci Nurs*. 2016;3(2):198–201.
19. Firouzkouhi M, Zargham BA, Kako M. Experiences of civilian nurses in triage during the Iran-Iraq war: an oral history. *J Traumatol*. 2017;20(5):288–92. Available from: <https://doi.org/10.1016/j.cjtee.2017.07.002>
20. Husna C, Jayanti A, Fithria. Kompetensi mitigasi bencana pada perawat di puskesmas pada pandemi COVID-19. *J Perawat Indones*. 2021;5(1):585–98.
21. Yunus P, Damansyah H. Kesiapsiagaan dengan peran perawat dalam manajemen pra bencana di Puskesmas Tibawa Kabupaten Gorontalo. *J Ilmu Kesehatan*. 2021;8(1).
22. Purnama SG. Modul manajemen bencana. Denpasar: Fakultas Kedokteran Universitas Udayana Program Studi Kesehatan Masyarakat; 2017. p. 1–89.
23. Heryana A. Pengertian dan jenis bencana. Jakarta: Universitas Esa Unggul; 2020.
24. Rusmiyati C. Penanganan dampak sosial psikologis korban bencana Merapi. 2012;17(2):97–110.
25. Purnama SG. Modul manajemen bencana. Denpasar: Fakultas Kedokteran Universitas Udayana; 2017.
26. Mahardika D, Larasati E. Manajemen bencana oleh badan penanggulangan bencana daerah (BPBD) dalam menanggulangi banjir di Kota Semarang. *J Public Policy Manag Rev*. 2018;7(2):502–18.
27. Sutrisna E. Manajemen sumber daya manusia. 10th ed. Jakarta:

- Prenadamedia Group; 2019.
28. Pratikto ZD, Nugraha HS. Pengaruh kepemimpinan dan kompetensi terhadap loyalitas karyawan Patra Jasa Convention Hotel. *J Ilmu Adm Bisnis*. 2017;6(3):657–65. <https://doi.org/10.14710/jiab.2017.16810>
  29. Loke AY, Wai O, Fung M. Nurses' competencies in disaster nursing: implications for curriculum development and public health. *Int J Environ Res Public Health*. 2014;11(3):3289–303. <https://doi.org/10.3390/ijerph110303289>
  30. Adminlp2m. Pengertian desain penelitian, karakteristik dan jenisnya [Internet]. 2021 [cited 2022 Nov 5]. Available from: <https://lp2m.uma.ac.id/2021/12/10/pengertian-desain-penelitiakararakteristik-dan-jenisnya/>
  31. Sinaga D. *Statistik dasar*. 1st ed. Jakarta: Uki Press; 2014.
  32. Hanafiah, Sutedja A. *Pengantar statistika*. 1st ed. Bandung: Widina Bhakti Persada; 2020.
  33. Masturoh I, Taufik NA. *Metodologi penelitian kesehatan*. 2018.
  34. Fauzy A. *Metode sampling*. 2nd ed. Jakarta: Universitas Terbuka; 2019.
  35. Lusiana N, Andriyani R, Megasari M. *Buku ajar metodologi penelitian kebidanan*. 1st ed. Yogyakarta: Depublish; 2015.
  36. Marin SM, Hutton A, Rigatto Witt R. Development and psychometric testing of a tool measuring nurses' competence for disaster response. *J Emerg Nurs*. 2020;46:623–32. <https://doi.org/10.1016/j.jen.2020.04.007>
  37. Yusup F. Uji validitas dan reliabilitas instrumen penelitian kuantitatif. *Jurnal Tarbiyah*. 2018;7(1):17–23.
  38. Syahza A. *Metodologi penelitian*. Revisi ed. Ur Press; 2021. Available from: <https://www.researchgate.net/publication/354697863>
  39. Notoatmodjo S. *Metodologi penelitian kesehatan*. Revisi Cetakan Kedua. Jakarta: Rineka Cipta; 2018.
  40. Notoatmodjo S. *Metodologi penelitian kesehatan*. Jakarta: Rineka Cipta; 2010.
  41. Abdullah M. *Metode penelitian kuantitatif*. 1st ed. Yogyakarta: Aswaja Pressindo; 2015. 450 p.
  42. Putri S, Handini MC, Purba A, Sitorus MEJ, Siagian MT. Hubungan usia dan masa kerja dengan sikap siaga bencana. *Prepotif J Kesehatan Masyarakat*. 2022;6(2):1129–34.

<https://doi.org/10.31004/prepotif.v6i2.4083>

43. Rizki M, Nababan D, Silitonga E. Hubungan lama kerja dan keterlibatan kegiatan dengan pengetahuan siaga bencana. *Prepotif J Kesehatan Masyarakat*. 2021;5(2):1133–42. <https://doi.org/10.31004/prepotif.v5i2.2451>
44. Mirzaei S, Eftekhari A, Sadeghian MR, Kazemi S, Nadjarzadeh A. The effect of disaster management training program on knowledge, attitude, and practice of hospital staffs in natural disasters. *J Disaster Emerg Res*. 2020;2(1):9–16. <https://doi.org/10.18502/jder.v2i1.566>
45. Iqra I, Tahir R. Pelatihan tanggap bencana berbasis modul dan simulasi terhadap pengetahuan kesiapsiagaan bencana. *J Kesehatan Manarang*. 2022;8(2):82–8. <https://doi.org/10.33490/jkm.v8i2.655>
46. Martono M, Satino S, Nursalam N, Efendi F, Bushy A. Indonesian nurses' perception of disaster management preparedness. *Chin J Traumatol*. 2019;22(1):41–6. <https://doi.org/10.1016/j.cjtee.2018.09.002>
47. Emaliyawati E, Ibrahim K, Trisyani Y, Mirwanti R, Ilhami FM, Arifin H. Determinants of nurse preparedness in disaster management: a cross-sectional study among the community health nurses in coastal areas. *Open Access Emerg Med*. 2021;13:373–9. <https://doi.org/10.2147/OAEM.S323168>
48. Darmawansah D, Seniwati T, Sabriyati WONI. Nursing preparedness for disaster management in Bima, West Nusa Tenggara Province: an assessment of readiness among nurses. *J Kesehatan Pasak Bumi Kalimantan*. 2023;6(2):286–90. <http://dx.doi.org/10.30872/j.kes.pasmi.kal.v6i2.12216>
49. Oktarina E, Mailani F. Gambaran kesiapsiagaan perawat dalam manajemen bencana di Puskesmas Kota Padang: nurses' preparedness in disaster management at health centers in Padang City. *NERS J Keperawatan*. 2024;20(1):44–55. <https://doi.org/10.25077/njk.v20i1.44>
50. Husna C, Azhari AP. Analisis kompetensi respon bencana pada perawat di Puskesmas Kabupaten Bireuen, Aceh. *J Ilmu Keperawatan Medikal Bedah*. 2021;4(1):69–84. <https://doi.org/10.32584/jikmb.v4i1.893>
51. Zhu D, Li Y, Chen Q, Ke J, Fan Y, Sheng X, et al. Status and influencing factors of clinical nurses' disaster nursing competency: a multicenter cross-sectional study. *BMC Nurs*. 2025;24(1):376. <https://doi.org/10.1186/s12912-025-03026-8>
52. Olorunfemi O, Adesunloye OB. Disaster preparedness and first aid

- response: the role of emergency nurses. *Arch Med Health Sci.* 2024;12(2):231–6. [https://doi.org/10.4103/amhs.amhs\\_12\\_24](https://doi.org/10.4103/amhs.amhs_12_24)
53. Keskin AY, Alan H. Development of the nurse competency assessment scale in disaster management and psychometric testing. *Disaster Med Public Health Prep.* 2024;18:e273. <https://doi.org/10.1017/dmp.2024.178>
54. Lee H, Han JW, Park J, Min S, Park J. Development and evaluation of extracorporeal membrane oxygenation nursing education program for nursing students using virtual reality. *BMC Med Educ.* 2024;24(1):92. <https://doi.org/10.1186/s12909-024-05057-2>
55. International Council of Nurses (ICN). Core competencies in disaster nursing version 2.0 [Internet]. Geneva: ICN; 2022 [cited 2025 Jun 16]. Available from: [https://www.icn.ch/sites/default/files/inline-files/ICN\\_Disaster-Comp-Report\\_WEB.pdf](https://www.icn.ch/sites/default/files/inline-files/ICN_Disaster-Comp-Report_WEB.pdf)
56. American Nurses Association (ANA). Disaster preparedness resources for nurses [Internet]. Silver Spring (MD): ANA; 2017 [cited 2025 Jun 16]. Available from: <https://www.nursingworld.org/practice-policy/work-environment/health-safety/disaster-preparedness/>
57. Said NB, Chiang VC. The knowledge, skill competencies, and psychological preparedness of nurses for disasters: a systematic review. *Int Emerg Nurs.* 2020;48:100806. <https://doi.org/10.1016/j.ienj.2019.100806>
58. Al Thobaity A, Alshammari F. Nurses on the frontline against the COVID-19 pandemic: an integrative review. *Dubai Med J.* 2020;3(3):87–92. <https://doi.org/10.1159/000509361>
59. Farokhzadian J, Farahmandnia H, Tavan A, Taskiran Eskici G, Soltani Goki F. Effectiveness of an online training program for improving nurses' competencies in disaster risk management. *BMC Nurs.* 2023;22(1):334. <https://doi.org/10.1186/s12912-023-01497-1>
60. Chegini Z, Arab-Zozani M, Kakemam E, Lotfi M, Nobakht A, Aziz Karkan H. Disaster preparedness and core competencies among emergency nurses: a cross-sectional study. *Nurs Open.* 2022;9(2):1294–302. <https://doi.org/10.1002/nop2.1172>
61. Jang SJ, Kim H, Lee H. Mental health nurses' disaster nursing competencies: a cross-sectional study. *Int J Ment Health Nurs.* 2022;31(1):142–52. <https://doi.org/10.1111/inm.12944>
62. Hong E, Jung A, Woo K. A cross-sectional study on public health nurses' disaster competencies and influencing factors during the COVID-19 pandemic in Korea. *BMC Public Health.* 2022;22:731.

<https://doi.org/10.1186/s12889-022-13091-2>

63. Karnjuš I, Prosen M, Ličen S. Nurses' core disaster-response competencies for combating COVID-19: a cross-sectional study. *PLoS One*. 2021;16(6):e0252934. <https://doi.org/10.1371/journal.pone.0252934>
64. Moradi T, Rezaei M, Alavi NM. Delegating care as a double-edged sword for quality of nursing care: a qualitative study. *BMC Health Serv Res*. 2024;24:592. <https://doi.org/10.1186/s12913-024-11054-4>
65. Wong KL, Chua WL, Griffiths P, Goh QLP, Low KWC, Tan JQA, Liaw SY. Teamwork between registered nurses and unlicensed assistive personnel in acute care settings: a scoping review. *Int J Nurs Stud Adv*. 2025;8:100293. <https://doi.org/10.1016/j.ijnsa.2025.100293>
66. Baack S, Alfred D. Nurses' preparedness and perceived competence in managing disasters. *J Nurs Scholarsh*. 2013;45(3):281–7. <https://doi.org/10.1111/jnu.12029>
67. Said NB, Chiang VC. The knowledge, skill competencies, and psychological preparedness of nurses for disasters: a systematic review. *Int Emerg Nurs*. 2020;48:100806. <https://doi.org/10.1016/j.ienj.2019.100806>