

## DAFTAR PUSTAKA

1. Hessels AJ, Paliwal M, Weaver SH, Siddiqui D, Wurmser TA. Impact of Patient Safety Culture on Missed Nursing Care and Adverse Patient Events. *J Nurs Care Qual.* 2019;34(4):287–94.
2. Considine J, Trotter C, Currey J. Nurses' documentation of Physiological Observations In Three Acute Care Settings. *J Clin Nurs.* 2016 Jan;25(1–2):134–43.
3. Stotts JR, Lyndon A, Chan GK, Bekmezian A, Rehm RS. Nursing surveillance for deterioration in pediatric patients: An integrative review. *J Pediatr Nurs.* 2020;50:59–74.
4. Large C, Aldridge M. Non-technical skills required to recognise and escalate patient deterioration in acute hospital settings. *Nurs Manag (Harrow).* 2018 May;25(2):24–30.
5. Jones D, Mitchell I, Hillman K, Story D. Defining clinical deterioration. *Resuscitation.* 2013 Aug;84(8):1029–34.
6. Alastalo M, Salminen L, Lakanmaa RL, Leino-Kilpi H. Seeing Beyond monitors-Critical Care Nurses' multiple Skills in Patient Observation: Descriptive Qualitative Study. *Intensive Crit Care Nurs.* 2017 Oct;42:80–7.
7. Tirkkonen J, Hellevuo H, Olkkola KT, Hoppu S. Aetiology of In-hospital Cardiac Arrest on General Wards. Vol. 107, *Resuscitation.* 2016. 19–24 p.
8. Xu L, Tan J, Chen Q, Luo Z, Song L, Liu Q, et al. Development and Validation Of An Instrument for Measuring Junior Nurses' Recognition and Response Abilities to Clinical Deterioration (RRCD). *Australian Critical Care.* 2023;36(5):754–61.
9. Chua WL, Legido-Quigley H, Ng PY, McKenna L, Hassan NB, Liaw SY. Seeing the Whole Picture in Enrolled and Registered Nurses' Experiences in Recognizing Clinical Deterioration in General Ward Patients: A Qualitative Study. *Int J Nurs Stud.* 2019;95(July):56–64.
10. World Health Organization. Patient Safety. World Health Organization. 2019;
11. Van Galen LS, Struik PW, Driesen BEJM, Merten H, Ludikhuizen J, Van Der Spoel JI, et al. Delayed recognition of deterioration of patients in general wards is mostly caused by human related monitoring failures: A root cause analysis of unplanned ICU admissions. *PLoS One.* 2016;11(8):1–14.
12. Curtis K, Sivabalan P, Bedford DS, Considine J, D'Amato A, Shepherd N, et al. Treatments costs associated with inpatient clinical deterioration. *Resuscitation.* 2021;166(June):49–54.

13. Anggryani F. Analisis Tingkat Mortalitas pada Laporan Tahunan di Rumah Sakit Katolik Budi Rahayu Blitar. *Journal of Information Systems for Public Health*. 2021;6(3):1.
14. Sudra RI. Statistik rumah Sakit: dari sensus pasien dan grafik barber4-johnson hingga statistik kematian dan otopsi. Probolinggo - Jawa Timur: Graha Ilmu; 2014. xii = 92 hlm,1jil.;23 cm.
15. Dinkes jawa tengah. Jawa Tengah Tahun 2021. 2021;156/235.
16. Nolan JP, Deakin CD, Soar J, Böttiger BW, Smith G. European Resuscitation Council Guidelines for Resuscitation. *Resuscitation*. 2015 Dec;67:S39–86.
17. Gray E, Currey J, Considine J. Hospital in the Home nurses' recognition and response to clinical deterioration. *J Clin Nurs*. 2018 May;27(9–10):2152–60.
18. Jevon, Philip; Ewens Beverley. *Monitoring the Critically Ill Patient*. 3rd ed. Jagtar Singh Pooni, editor. Blackwell Publishing Ltd; 2012. 373 p.
19. Astuti, Lia puji; Trisyani, Yanny; Mirwanti R. Implementasi Early Warning System (Ews) dalam Mendeteksi Perburukan Akut pada Pasien Dewasa di Ruang Rawat Inap Rumah Sakit. *Journal of telenursing*. 2023;(https://journal.ipm2kpe.or.id/index.php/JOTING/issue/view/245).
20. Chua WL, Rahim NRBA, McKenna L, Ho JTY, Liaw SY. Intraprofessional Collaboration Between Enrolled and Registered Nurses in the Care of Clinically Deteriorating Ward Patients: A Qualitative Study. *Australian Critical Care*. 2022 Jan;35(1):81–8.
21. Liu Q, Xie C, Tan J, Xu L, Zhou F, Peng L. Exploring the Nurses' Experiences in Recognising and Managing Clinical Deterioration in Emergency Patients: A Qualitative Study. *Australian Critical Care*. 2023 Jul;
22. McKenna L, Missen K, Cooper S, Bogossian F, Bucknall T, Cant R. Situation Awareness in Undergraduate Nursing Students Managing Simulated Patient Deterioration. *Nurse Educ Today*. 2014 Jun;34(6):27–31.
23. Lehmann F, Schenk LM, Bernstock JD, Bode C, Borger V, Gessler F, et al. Admission Dehydration Status Portends Adverse Short-Term Mortality in Patients with Spontaneous Intracerebral Hemorrhage. *J Clin Med*. 2021 Dec;10(24):5939.
24. Bressington D, Badnapurkar A, Inoue S, Ma HY, Chien WT, Nelson D, et al. Physical Health Care for People with Severe Mental Illness: The Attitudes, Practices, and Training Needs of Nurses in Three Asian Countries. *Int J Environ Res Public Health*. 2018;15(2):11–3.
25. Brunero S, Everett B, Ramjan LM, Salamonson Y, Steel K, Johnson AM, et al. Clarity, Confidence and Complexity: Learning from Mental Health Nurses' Experiences of Events Involving Physiological Deterioration of Consumers in Acute Inpatient Mental Health Settings. *J Clin Nurs*. 2020;7(8).

26. Porter JE, Cant R, Missen K, Raymond A, Churchill A. Physical Deterioration in an Acute Mental Health Unit: A Quantitative Retrospective Analysis of Medical Emergencies. *Int J Ment Health Nurs*. 2018;27(5):1364–70.
27. Dickens GL, Ramjan L, Endrawes G, Barlow EM, Everett B. Effectiveness and Experiences of Mental Health Nurses in Cases of Medical Emergency and Severe Physiological Deterioration: A Systematic Review. *Int J Nurs Stud*. 2019;95:73–86.
28. Daré LO, Bruand PE, Gérard D, Marin B, Lameyre V, Boumédiène F, et al. Associations of Mental Disorders and Neurotropic Parasitic Diseases: A Meta-analysis in Developing and Emerging Countries. *BMC Public Health*. 2019;19(1):1–12.
29. Dickens GL, Ramjan L, Endrawes G, Barlow EM, Everett B. Effectiveness and experiences of mental health nurses in cases of medical emergency and severe physiological deterioration: A systematic review. *Int J Nurs Stud*. 2019;95:73–86.
30. Ritsert F, Elgendi M, Galli V, Menon C. Heart and Breathing Rate Variations as Biomarkers for Anxiety Detection. *Bioengineering*. 2022;9(11):1–9.
31. Kwapong YA, Boakye E, Khan SS, Honigberg MC, Martin SS, Oyeka CP, et al. Association of Depression and Poor Mental Health With Cardiovascular Disease and Suboptimal Cardiovascular Health Among Young Adults in the United States. *J Am Heart Assoc*. 2023;12(3).
32. Prabawa IPAG, Witari PK, Ariawan IWY. Gambaran Sindrom Metabolik pada Pasien Gangguan Jiwa yang Dirawat di Rumah Sakit Jiwa Provinsi Bali. *Intisari Sains Medis*. 2019;10(2):459–64.
33. Fathonah S, Supatmi, Mufidah N, Faridah, Suarningsih NKA, Yanti NPED, et al. *Buku Ajar Ketrampilan Dasar Keperawatan*. Jakarta: Sonpedia Publishing Indonesia; 2023.
34. Potter PA, Perry AG, Stockert PA, Hall A. *Fundamentals of Nursing Vol 1- 9th Indonesian Edition: Praktik Keperawatan; Unit II Caring Sepanjang Rentang Kehidupan; Unit III Berpikir Kritis dalam Praktik Keperawatan; Unit IV Standar Profesional dalam Praktik Keperawatan; Unit V Dasar untuk Praktik K*. Jakarta: Elsevier Health Sciences; 2019.
35. Gray E, Currey J, Considine J. Hospital in the Home nurses' recognition and response to clinical deterioration. *J Clin Nurs*. 2018;27(9–10):2152–60.
36. Hidayati AN. *Gawat Darurat Medis dan Bedah*. Surabaya: Airlangga University Press; 2020.
37. Azraai M, Pham JH, Looi WF, Wirth D, Ng ASL, Babu U, et al. Observational Cohort Study of the Triggers, Diagnoses and Outcomes of the Medical Emergency Team (MET) Response in Adult Psychiatry Inpatients Colocated with Acute Medical Services in Australia. *BMJ Open*. 2021;11(10).

38. Nurhayati. Sistem Kardiovaskuler: Keperawatan Dewasa. Aceh: Syiah Kuala University Pers; 2021.
39. Setyadi A, Pailungan FY, Achmad VS, Amri S, Daramatasia W, Pratiwi A, et al. Sistem Respirasi. Padang: Get Pers Indonesia; 2023.
40. Enra Sujanawan M, Riyadi H. Tingkat Kecukupan Cairan Pada Pasien Gangguan Jiwa. *Jurnal Gizi dan Pangan*. 2014;9(2):139–44.
41. Idaiani S, Wahyuni HS. Hubungan Gangguan Mental Emosional dengan Hipertensi pada Penduduk Indonesia. *Media Penelitian dan Pengembangan Kesehatan*. 2017;26(3):137–44.
42. Jennett B, Teasdale G. Aspects of Coma After Severe Head Injury. *The Lancet*. 1977 Apr;309(8017):878–81.
43. Elliott M, Foo PL. Is Vital Signs Assessment Important in the Acute Mental Health Setting? A Review of Fundamental Nursing Textbooks. *International Journal of Mental Health Nursing*. 2023;(October):1–7.
44. Suryaningtyas ES, Nugroho SHP, Handayani E. Asuhan Keperawatan pada Klien dengan Gangguan Sistem Kardiovaskuler Berdasarkan 3S. Sumatra Barat: Mafy Media Literasi Indonesia; 2023.
45. Sirait RH. Bahan Kuliah : Transfusi Darah. Universitas Kristen Indonesia. 2018;1–17.
46. Sarim BY. Manajemen Perioperatif pada Perdarahan akibat Atonia Uteri. *Jurnal Anestesi Obstetri Indonesia*. 2020;47–58.
47. Steffen A, Nübel J, Jacobi F, Bätzing J, Holstiege J. Mental and Somatic Comorbidity of Depression: A Comprehensive Cross-Sectional Analysis of 202 Diagnosis Groups Using German Nationwide Ambulatory Claims Data. *BMC Psychiatry*. 2020;20(1):1–15.
48. Pratiwi A. Konsep Keperawatan Jiwa. Surakarta: Muhammadiyah University Pers; 2023.
49. Nugraha AD. Memahami Kecemasan: Perspektif Psikologi Islam. *IJIP : Indonesian Journal of Islamic Psychology*. 2020;2(1):1–22.
50. Arifuddin A, Rau MJ, Hardiyanti N. Faktor-faktor yang Berhubungan dengan Kejadian Asma di Wilayah Kerja Puskesmas Singgani Kota Palu. *Jurnal Kesehatan Tadulako*. 2019;5(1):13–8.
51. Tanjung AI, Neherta M, Rika S. Penyebab Kekambuhan pada Pasien Skizofrenia. Indramayu: Adab;
52. Riawan H, Kristanto CS, Ikawati Z. Perbandingan Regimen Terapi Antipsikotik Berbasis Risperidon Terhadap Sindrom Ekstrapiramidal, Fungsi Kognitif, dan Gangguan Metabolik Pada Pasien Schizophrenia. *Majalah Farmasetik*. 2022;18(2):162–71.
53. Riawan H. Perubahan Fungsi Kognitif Akibat Terapi Antipsikotik pada Pasien Schizophrenia. *Jurnal Imiah Multi Science Kesehatan*. 2022;14(1):195–202.

54. McGaughey J, Fergusson DA, Van Bogaert P, Rose L. Early Warning Systems and Rapid Response Systems for the Prevention of Patient Deterioration on Acute Adult Hospital Wards. *Cochrane Database of Systematic Reviews*. 2021 Nov;2021(11).
55. Mirawati A, Deswita D, Solok Poltekkes Kemenkes Padang K. Efektivitas Early Warning System Score dalam Pencegahan Perburukan Pasien di Rumah Sakit. *Jurnal Kesehatan Lentera 'Aisyiyah*. 2022;5(1):568–76.
56. Petersen JA, Antonsen K, Rasmussen LS. Frequency of early warning score assessment and clinical deterioration in hospitalized patients: A randomized trial. *Resuscitation*. 2016;101:91–6.
57. Astuti, Lia puji; Trisyani, Yanny; Mirwanti R. Implementasi Early Warning System (Ews) dalam Mendeteksi Perburukan Akut pada Pasien Dewasa di Ruang Rawat Inap Rumah Sakit. *Journal of telenursing*. 2023;(https://journal.ipm2kpe.or.id/index.php/JOTING/issue/view/245).
58. Sakai T, DeVita MA. Rapid Response System. *Journal of Anesthesia*. 2009;23(3):403–8.
59. Sipayung M. Pentingnya Meningkatkan Pengkajian dalam Pelayanan Asuhan Keperawatan. 2020;
60. Adinda D. Komponen Dan Jenis-Jenis Evaluasi Dalam Asuhan Keperawatan. *Jurnal Manajemen: Untuk Ilmu Ekonomi dan Perpustakaan*. 2021;4(1):141–9.
61. McGaughey J, Fergusson DA, Van Bogaert P, Rose L. Early Warning Systems and Rapid Response Systems for the Prevention of Patient Deterioration on Acute Adult Hospital Wards. *Cochrane Database of Systematic Reviews*. 2021 Nov;2021(11).
62. Mirawati A, Deswita D, Solok Poltekkes Kemenkes Padang K. Efektivitas Early Warning System Score dalam Pencegahan Perburukan Pasien di Rumah Sakit. *Jurnal Kesehatan Lentera 'Aisyiyah*. 2022;5(1):568–76.
63. Marbun NCP. Faktor yang Mempengaruhi dalam Pengambilan Keputusan Klinis Keperawatan. 2020;(Ennis 1996).
64. Mardiani R. Analisis Data Dalam Pengkajian Proses Keperawatan. *Journal Article*. 2019;1(4):1–8.
65. Adinda D. Komponen Dan Jenis-Jenis Evaluasi Dalam Asuhan Keperawatan. *Jurnal Manajemen: Untuk Ilmu Ekonomi dan Perpustakaan*. 2021;4(1):141–9.
66. Dwitanta S, Dahlia D. Peran Perawat dan Kesiapan Darurat dalam Menghadapi Bencana pada Penderita Diabetes: Tinjauan Literatur. *Indonesian Journal of Nursing Health Science ISSN*. 2020;5(1):48–60.
67. Efanti E. Pengaruh Pelatihan Pendidikan Kesehatan Terhadap Kompetensi Perawat Dan Kepuasan Pasien Di Ruang Perawatan Rumah Sakit Syarif Hidayatullah. *Hospitalia*. 2018;1(1):1–11.

68. Munir C, Safitri J, Sekolah P<sup>2</sup>, Ilmu T, Flora K, Sekolah I. Pengalaman Perawat Dalam Pelaksanaan Kredensial Di RSUD Mitra Medika. *Jurnal Keperawatan Flora*. 2021;14(1):1–8.
69. Puspitaningrum I, Hartiti T. Peningkatan Kualitas Personal dan Profesional Perawat melalui Pengembangan Keprofesian Berkelanjutan (PKB). Yogyakarta: Deepublish; 2017.
70. Telaumbanua H talenta narwastu. Peningkatan Kompetensi Perawat dalam Pelayanan Kesehatan Melalui Metode Mentorship. 2020;
71. Priyotamtama PW. Buku Ajar Pendekatan Ilmiah Lanjut. Sanata Dharma University Press; 2020. 196 p.
72. Roflin E, Liberty IA, Pariyana. Populasi, Sampel, Variabel dalam Penelitian Kedokteran. Pekalongan: PT. Nasya Expanding Managemen; 2021.
73. Swarjana IK. Populasi-Sampling Teknik Sampling dan Bias dalam Penelitian. Yogyakarta: Andi; 2022.
74. Notoatmodjo S. Metodologi Penelitian Kesehatan. cetakan ke. Jakarta: PT. Rineka cipta; 2018.
75. Swarjana IK. Populasi-Sampling Teknik Sampling dan Bias dalam Penelitian. Yogyakarta: Andi; 2022.
76. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan RI Nomor 40 Tahun 2017. 40 Tahun 2017 Indonesia: BN.2017/NO.1129, kemenkes.go.id: 5 hlm; 2017 p. 72.
77. Roflin E, Liberty IA, Pariyana. Populasi, Sampel, Variabel dalam Penelitian Kedokteran. Pekalongan: PT. Nasya Expanding Managemen; 2021.
78. Kurniawan W, Agustini A. Metodologi Penelitian Kesehatan dan Keperawatan. Cirebon: Rumah Pustaka; 2021.
79. Adil A, Efendi S, Sulistiyani, Hasniati, Azza A, Alwi, et al. Metodologi Penelitian Kesehatan. Padang: Get Pers Indonesia; 2022.
80. Kementrian Kesehatan Republik Indonesia. Peraturan Mentri Kesehatan Republik Indonesia No.40 Tahun 2017 Tentang Pengembangan Jenjang Karir Profesional Perawat Klinis. Vol. 13, Kementrian Kesehatan Republik Indonesia. Jakarta: Kementrian Kesehatan Republik Indonesia; 2017.
81. Aditya Setyawan D. BUKU AJAR STATISTIKA KESEHATAN ANALISIS BIVARIAT PADA HIPOTESIS PENELITIAN.
82. DeCoster J, Gallucci M, Iselin AMR. Best Practices for Using Median Splits, Artificial Categorization, and their Continuous Alternatives. *J Exp Psychopathol*. 2011 May;2(2):197–209.
83. Damayanti R, Trisyani Y, Nuraeni A. Effects of Early Warning Score (EWS) Tutorial Simulation on Nurses' Knowledge and Clinical Performance. Vol. 9, *Nurse Media Journal of Nursing*. 2019. p. 231–41.

84. Association AP, Education NC on M in. American Educational Research Association. Washington, DC: American Psychological Association: Standards for Educational and Psychological Testing. 2014;
85. Association AP, Education NC on M in. American Educational Research Association. Washington, DC: American Psychological Association: Standards for Educational and Psychological Testing. 2014;
86. Retnawati H. Reliabilitas Instrumen Penelitian. *Jurnal Pendidikan Teknik Mesin Unnes*. 2017;12(1):129-541.
87. Ibrahim A, Alang AH, Madi, Baharuddin, Ahmad MA, Darmawati. *Metode Penelitian*. Makasar: Gunadarma Ilmu; 2018.
88. Afrianti RA, Wiryansyah OA. Pengaruh Tingkat Pengetahuan Perawat dengan Penerapan Early Warning Score ( EWS ). *Jurnal Ilmiah Multi Science Kesehatan*. 2023;15(ISSN 2087-8362):233–43.
89. Ekawati FA, Saleh MJ, Astuti AS. Hubungan Pengetahuan Perawat Tentang NEWSS dengan Penerapannya. *Jurnal Ilmiah Kesehatan Sandi Husada*. 2020;11(1):413–22.
90. Suwaryo PAW, Sutopo R, Utoyo B. Pengetahuan Perawat Dalam Menerapkan Early Warning Score System (Ewss) Di Ruang Perawatan. *Jurnal Ilmiah Kesehatan Keperawatan*. 2019;15(2):64.
91. Yahya IM, Dareda K, Soebagio J. Hubungan Penerapan Sistem National Early Warning Score (News) Dengan Penilaian Mortalitas Pasien Di Instalasi Gawat Darurat Di Rumah Sakit Tk. II Robert Wolter Mongisidi. *Jurnal Sishana*. 2020;5(2):76–80.
92. Langkjaer CS, Bove DG, Nielsen PB, Iversen KK, Bestle MH, Bunkenborg G. Nurses' Experiences and Perceptions of two Early Warning Score systems to Identify Patient Deterioration—A Focus Group Study. *Nurs Open*. 2021;8(4):1788–96.
93. Jensen JK, Skår R, Tveit B. Introducing the National Early Warning Score – A qualitative study of hospital nurses' perceptions and reactions. *Nurs Open*. 2019;6(3):1067–75.
94. Treiber LA, Jones JH. After the medication error: Recent nursing graduates' reflections on adequacy of education. *Journal of Nursing Education*. 2018;57(5):275–80.
95. Callaghan A, Kinsman L, Cooper S, Radomski N. The factors that influence junior doctors' capacity to recognise, respond and manage patient deterioration in an acute ward setting: An integrative review. *Australian Critical Care*. 2017;30(4):197–209.
96. Chua WL, See MTA, Legio-Quigley H, Jones D, Tee A, Liaw SY. Factors Influencing the Activation of the Rapid Response System for Clinically

- Deteriorating Patients by Frontline Ward Clinicians: A Systematic Review. *International Journal for Quality in Health Care*. 2017;29(8):981–98.
97. Zegrean M, Cambridge B, Thompson WL. Early recognition of patient deterioration: Application of the modified early warning score. *Teaching and Learning in Nursing*. 2023;18(4):486–91.
  98. Liu Q, Xie C, Tan J, Xu L, Zhou F, Peng L. Exploring the nurses' experiences in recognising and managing clinical deterioration in emergency patients: A qualitative study. *Australian Critical Care*. 2024;37(2):309–17.
  99. Tamonob GNA, Mandaru SSE, Letuna MAN. Komunikasi Terapeutik Dalam Penanganan Pasien Dengan Gangguan Kejiwaan (Studi Kasus Pada RSJ Naimata). *Jurnal Mahasiswa Komunikasi*. 2023;3(1):36–51.
  100. Güven B, Topçu S, Hamarat E, Ödül Özkaya B, Güreşçi Zeydan A. Nursing care complexity as a predictor of adverse events in patients transferred from ICU to hospital ward after general surgery. *Intensive Crit Care Nurs*. 2024;82(August 2023):0–3.
  101. Keperawatan J, Volume K, Rn EA, First RN. Abstract Abstrak Aims and Objectives Maksud dan Tujuan. 2017;26(23).
  102. Yangguang Ou, Rachael E Wilson and SGW. Teamwork in Healthcare: Key Discoveries Enabling Safer, High- Quality Care. *Annu Rev Anal Chem (Palo Alto Calif)*. 2018;11(1):509–33.
  103. Donohue LA, Endacott R. Track, Trigger and Teamwork: Communication of Deterioration in Acute Medical and Surgical Wards. *Intensive Crit Care Nurs*. 2019;26(1):10–7.
  104. Indrawati, Yulianto. Peningkatan Pengetahuan Perawat Tentang Early Warning Score Guna Peningkatan Kepatuhan Perawat Dalam Implementasi Early Warning Score di Ruang Rawat Inap. *JURNAL MASYARAKAT MANDIRI DAN BERDAYA*. 2023;II(2):31–41.
  105. Atwal A, Phillip M, Moorley C. Senior nurses' perceptions of junior nurses' incident reporting: A qualitative study. *J Nurs Manag*. 2020;28(6):1215–22.
  106. Maharaj R, Raffaele I, Wendon J. Rapid response systems: A systematic review and meta-analysis. *Crit Care*. 2015;19(1):1–15.
  107. Mardiana NA, Agustini WR, Suryadari D. Gambaran Kemampuan, Ketrampilan Emergency Skill Dan Response Time Perawat Dalam Menangani Pasien Kecelakaan Di Ruang Igd Rsud Kota Surakarta. *Universitas Kusuma Husada*. 2021;01–9.
  108. Victoria AZ, Ryandini FR, Wati, Fransiska A. Gambaran Pengetahuan dan Penanganan Perawat Sebagai First Responder pada Kejadian In Hospital Cardiac Arrest (IHCA). *Jurnal Nursing Update*. 2022;13(4):92–102.



109. Laoh J, Rako K. Gambaran Pengetahuan Perawat Pelaksana dalam Penanganan Pasien Gawat Darurat di Ruang IGDM BLU. Prof. Dr. R. D Kandou Manado. *Jurnal Ilmiah Perawat Manado*. 2014;3(2):92833.
110. Munroe B, Curtis K, Fry M, Balzer S, Perara P, Couttie T, et al. Impact of an emergency department rapid response system on inpatient clinical deterioration: A controlled pre-post study. *Australas Emerg Care*. 2023;26(4):333–40.
111. Diniz, Cavalcante, Otoni & M. Hambatan dalam Melakukan Perencanaan Asuhan Keperawatan. *Jurnal Keperawatan*. 2015;3(2):64–9.
112. Syafitri EY. Macam-macam Evaluasi dalam Proses Asuhan Keperawatan. *Jurnal Keperawatan*. 2019;4(2):1–8.