

DAFTAR PUSTAKA

- Abdullah, R & Fakieh, B 2020. Health care employees' perceptions of the use of artificial intelligence applications: Survey study. *J. Med. Internet Res.* 22. <https://doi.org/10.2196/17620>
- Afif Hidayatul, Bahrudin, Agus Muslim, A S 2019. Keperawatan Gawat Darurat, Modul Praktikum Keperawatan Gawat Darurat. Sekolah Tinggi Ilmu Kesehatan Insan Cendekia Medika, Jombang
- Agus Eri Setiyawan 2020. Gambaran Beban Kerja Perawat Di Ruang Instalasi Gawat Darurat (IGD) RSUD Undata Provinsi Sulawesi Tengah. *Kesehat. Masy.* 11, 38–46
- Alami, H Lehoux, P Auclair, Y de Guise, M Gagnon, M P Shaw, J Roy, D Fleet, R Ahmed, M A A & Fortin, J P 2020. Artificial intelligence and health technology assessment: Anticipating a new level of complexity. *J. Med. Internet Res.* <https://doi.org/10.2196/17707>
- Amrizal, V & Aini, Q 2013. Kecerdasan buatan. Halaman Moeka Publishing, Jakarta Barat
- Anggreni, D 2022. Buku Ajar Metode Penelitian Kesehatan. STIKes Majapahit Mojokerto, Mojokerto
- Arifin Al Alamudi 2021. Dengan Fujifilm Pacs Synapse, RSP Otak Nasional Makin Terdepan. *IDN Times SUMUT*
- Badri, I A 2020. Hubungan Beban Kerja Dan Lingkungan Kerja Dengan Stres Kerja Perawat Ruangan Icu Dan Igd. *Hum. Care J.* 5, 379. <https://doi.org/10.32883/hcj.v5i1.730>
- Beverly Ann Tscheschlog, A J 2015. *Emergency Nursing Made Incredibly Easy*. Wolters Kluwer, Philadelphia
- Bin, K J Melo, A A R da Rocha, J G M F de Almeida, R P Cobello Junior, V Maia, F L de Faria, E Pereira, A J Battistella, L R & Ono, S K 2022. The Impact of Artificial Intelligence on Waiting Time for Medical Care in an Urgent Care Service for COVID-19: Single-Center Prospective Study. *JMIR Form. Res.* 6, 1–12. <https://doi.org/10.2196/29012>
- Castagno, S & Khalifa, M 2020. Perceptions of Artificial Intelligence Among Healthcare Staff: A Qualitative Survey Study 3, 1–7. <https://doi.org/10.3389/frai.2020.578983>
- Choudhury, A & Asan, O 2022. Impact of accountability, training, and human factors on the use of artificial intelligence in healthcare: Exploring the perceptions of healthcare practitioners in the US. *Hum. Factors Healthc.* 2.

<https://doi.org/10.1016/j.hfh.2022.100021>

- Connor, S O Lecturer, S & Yan, Y 2022. Artificial intelligence in nursing and midwifery : A systematic review. Clin. Nurs. Wiley. <https://doi.org/10.1111/jocn.16478>
- Cooper PB, Hughes BJ, Verghese GM, J J & M A 2021. Implementation of an automated sepsis screening tool in a community hospital setting. J Nurs Care Qual
- Cotte F, Mueller T, Gilbert S, Blümke B, Multmeier J, Hirsch MC, Wicks P, Wolanski J, Tutschkow D, Schade Brittinger C, Timmermann L, J A 2022. Safety of Triage Self-assessment Using a Symptom Assessment App for Walk-in Patients in the Emergency Care Setting: Observational Prospective Cross-sectional Study. JMIR Mhealth Uhealth
- Ding, J & Lu, Y 2019. Application of Artificial Intelligence In Health care: Advantages and Challenges
- Duceau, B Alsac, J M Bellenfant, F Mailloux, A Champigneulle, B Favé, G Neuschwander, A El Batti, S Cholley, B Achouh, P & Pirracchio, R 2020. Prehospital triage of acute aortic syndrome using a machine learning algorithm. Br. J. Surg. 107, 995–1003. <https://doi.org/10.1002/bjs.11442>
- Dyah Budiastuti, A B 2018. Validitas dan Reabilitas Penelitian, Mitra Wacana Media. Mitra Wacana Media, Jakarta
- Farzane Tajidini 2022. Artificial intelligence in medical diagnosis. Int. J. Appl. Eng. Res. https://doi.org/10.4103/cmnp.cmnp_56_20
- Friska Yolanda 2023. RSUI Kini Punya Layanan Telemedicine Berbasis AI. Replubika
- Hassan, N Slight, R & Slight, S 2022. Healthcare staff perceptions on using artificial intelligence predictive tools: a qualitative study. BMJ Heal. Care Inf. 29. <https://doi.org/10.1136/bmjhci-2022-fciasc.7>
- Hazarika, I 2020. Artificial intelligence: Opportunities and implications for the health workforce. Int. Health. <https://doi.org/10.1093/INTHEALTH/IHAA007>
- Heather Mack 2017. In-Depth: AI in Healthcare- Where we are now and what's next [WWW Document]. URL <https://www.mobihealthnews.com/content/depth-ai-healthcare-where-we-are-now-and-whats-next> (diakses 3.10.23).
- Hee Lee, D & Yoon, S N 2021. Application of artificial intelligence-based technologies in the healthcare industry: Opportunities and challenges. Int. J. Environ. Res. Public Health. <https://doi.org/10.3390/ijerph18010271>
- Horgan, D & Morré, S A 2019. Artificial Intelligence : Power for Civilisation – and for Better Healthcare. Public Health Genomics 145–161. <https://doi.org/10.1159/000504785>

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**PERSEPSI PERAWAT TERHADAP PENGGUNAAN ARTIFICIAL INTELLIGENCE DI IGD
RUMAH SAKIT PUSAT PERTAMINA**

UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, S1 Keperawatan

[<http://www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id>]

- Kang, D Y Cho, K J Kwon, O Kwon, J M Jeon, K H Park, H Lee, Y Park, J & Oh, B H 2020. Artificial intelligence algorithm to predict the need for critical care in prehospital emergency medical services. *Scand. J. Trauma. Resusc. Emerg. Med.* 28, 1–8. <https://doi.org/10.1186/s13049-020-0713-4>
- Kemendes 2016. Peraturan Menteri Kesehatan Republik Indonesia Nomor 19 Tahun 2016 Tentang Sistem Penanggulangan Gawat Darurat Terpadu, Kementerian Kesehatan RI. Kementerian Kesehatan Republik Indonesia, Jakarta
- Kemendes RI 2010. Klasifikasi Rumah Sakit 116
- Khalaf, A K Ghallab, S A Hosny, K & Elhafez, A 2022. Health care providers ' perception about artificial intelligence applications Keywords: Artificial intelligence , Healthcare providers & Perception . Introduction: 204–215. <https://doi.org/10.21608/ASNJ.2022.144712.1397>
- Kim, M-R & Kim, S-Y 2019. Comparative Study on the Perception of Artificial Intelligence Telemedicine in the Fourth Industrial Age Between Nursing Students, Nurses and General Public. *J. Digit. Contents Soc.* 20, 1461–1471. <https://doi.org/10.9728/dcs.2019.20.7.1461>
- Komite Etik Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI 2021. Pedoman dan Standar Etik Penelitian dan Pengembangan Kesehatan Nasional, Paper Knowledge . Toward a Media History of Documents. Lembaga Penerbit Balitbangkes, Ja
- Krisna, E 2020. Analisis Data Varian Dengan SPSS Versi 24. Salingka 16. <https://doi.org/10.26499/salingka.v16i2.321>
- Kusumawaty, I Achmad, V S Ginting, D S Yunike Liana, Y Indriyani, D Martiningsih, W Solehudin & Lalla, N S N 2022. Metodologi Penelitian Keperawatan, Book. PT Global Eksekutif Teknologi, Padang
- Laukka, E Hammarén, M & Kanste, O 2022. Nurse leaders' and digital service developers' perceptions of the future role of artificial intelligence in specialized medical care: An interview study. *J. Nurs. Manag.* <https://doi.org/10.1111/jonm.13769>
- LeMone, P 2019. Asuhan Keperawatan Gawat Darurat, Pekalongan. CV. Trans Info Media, Jakarta
- Maghfiroh, S Priyanti, R P & Mubarrok, A S 2019. Hubungan waktu tunggu dan length of stay (LOS) Dengan kepuasan pasien di instalasi Gawat darurat rsud jombang. *J. Keperawatan Muhammadiyah* 4, 89–93. <https://doi.org/10.30651/jkm.v4i1.2200>
- Marlon, R Chrissy, J Gautama, J Renando, R Ali, W Informasi, S Ilmu Komputer, F Internasional Batam, U Ladi, S Gajah Mada, J Permai, B Sekupang, K Batam, K & Riau, K 2020. Penerapan Artificial Inteligence (AI) pada Robot Asuhan Keperawatan

- NAR dalam Peningkatan Efektivitas Kinerja Kerja di Rumah Sakit. *J. Inf. Syst. Technol.* 01, 169–175
- Martyastuti, N E Isrofah, I & Janah, K 2019. Hubungan Beban Kerja Dengan Tingkat Stres Perawat Ruang Intensive Care Unit dan Instalasi Gawat Darurat. *J. Kepemimp. dan Manaj. Keperawatan* 2, 9. <https://doi.org/10.32584/jkkm.v2i1.266>
- Mead L 2018. Global Summit Focuses on the Role of Artificial Intelligence in Advancing SDGs [WWW Document]. ISSD. URL <https://sdg.iisd.org/news/global-summit-focuses-on-the-role-of-artificial-intelligence-in-advancing-sdgs/> (diakses 4.5.23).
- Muttaqin, A 2018. Asuhan Keperawatan Klien dengan Gangguan Sistem Persarafan, Salemba Me. ed. Jakarta
- Nurmalia, D & Khoirinnissa, N 2021. Persepsi Perawat Tentang Integrasi Perangkat Berbasis Teknologi Internet of Things (IoT) Dalam Pelayanan Kesehatan Di Rumah Sakit. *J. Kepemimp. dan Manaj. Keperawatan* 4, 199–206. <https://doi.org/10.32584/jkkm.v4i2.1074>
- Nursalam 2020. Metodologi Penelitian Ilmu Keperawatan. Salemba Medika, Jakarta
- Prihatini, Z 2022. Teknologi AI Dinilai Jadi Solusi Peningkatan Pelayanan Kesehatan di Rumah Sakit Indonesia [WWW Document]. Kompas.com. URL <https://www.kompas.com/sains/read/2022/04/12/200100423/teknologi-ai-dinilai-jadi-solusi-peningkatan-pelayanan-kesehatan-di-rumah?amp=1&page=2> (diakses 3.10.23).
- Rai Bawa, N N Sudarsana, I D A K & Duita, M 2020. Hubungan Waktu Tunggu Pindah (Boarding Time) Pasien Trauma Level 1 dan 2 dengan Kejadian Kematian DI IGD RSUP SANGLAH DENPASAR. *J. Persat. Perawat Nas. Indones.* 4, 26. <https://doi.org/10.32419/jppni.v4i1.174>
- Ridwan & Bangsawan, I 2021. Konsep Metodologi Penelitian Bagi Pemula. Anugerah Pratama Press, Jambi
- Rjoob K, Bond R, Finlay D, McGilligan V, Leslie SJ, Rababah A, Guldenring D, Iftikhar A, Knoery C, McShane A, P A 2020. Machine learning techniques for detecting electrode misplacement and interchanges when recording ECGs: A systematic review and meta-analysis. *J. Electrocardiol.*
- Rocío Sánchez-Salmerón, José L. Gómez-Urquiza, Luis Albendín-García, María Correa-Rodríguez, María Begoña Martos-Cabrera, Almudena Velando-Soriano, N S-M 2022. Machine learning methods applied triage in emergency services: A systematic riview. *Int. Emerg. Nurs.* 60
- Rumah Sakit Pusat Pertamina 2022. Tentang Kami Rumah Sakit Pusat Pertamina (RSPP) [WWW Document]. RS Pus. Pertamina. URL <https://www.rspp.co.id/tentang-kami.html>

- Rumampuk, J F & Katuuk, M E 2019. HUBUNGAN KETEPATAN TRIASE DENGAN RESPONSE TIME RUMAH SAKIT TIPE C. e-journal Keperawatan (e-Kp) 7
- Setyawan, D A 2022. Uji Validitas dan Reliabilitas Instrumen Pengumpulan Data Menggunakan SPSS. Www.Researchgate.Net
- Shang, Z 2021. A Concept Analysis on the Use of Artificial Intelligence in Nursing. Cureus. <https://doi.org/10.7759/cureus.14857>
- Shinners, L Aggar, C Grace, S & Smith, S 2021. Exploring healthcare professionals' perceptions of artificial intelligence: Validating a questionnaire using the e-Delphi method. *Digit. Heal.* 7, 1–9. <https://doi.org/10.1177/20552076211003433>
- Sugiarti, Eggy Fajar Andalas, A S 2020. Desain Penelitian Kualitatif Sastra. Universitas Muhammadiyah Malang Press, Malang
- Suprpto 2021. Buku Ajar Keperawatan Gawat Darurat dan Manajemen Bencana. LP2M AKPER Sandi Karsa, Makassar
- Swarjana, I K 2022. Konsep Pengetahuan, Sikap, Perilaku, Persepsi, Stres, Kecemasan, Nyeri, Dukungan Sosial, Kepatuhan, Motivasi, Kepuasan, Pandemi COVID-19, Akses Layanan Kesehatan - Lengkap dengan cara mengukur variabel dan contoh kuesioner. Andi, Yogyakarta
- Tim Digital Transformation Office (DTO) Depkes 2021. Cetak Biru Strategi Transformasi Digital Kesehatan 2024. Kementerian Kesehatan Republik Indonesia, Jakarta