

## DAFTAR PUSTAKA

- Armed, P., Zohra, S., Khalid, N., Urooj, U., Khan, S., Siraj, A., & Rana, J. (2021). Diagnostic Accuracy of Modified Early Obstetric Warning System In Forces Med J (Vol. 71, Issue 4).
- Abraham, N., Aroma, N., Bakar, A., Al Aaly, A., Moustafa, A., Nasir, M., & Kudus, A. (2023). Evaluating Effectiveness Of MEOWS Tool In Identifying Maternal Deterioration In Women Receiving Care Among Nurses In Maternity Unit, At General Hospital, Dammam. 2(2), 45–59. <http://lpssjournal.com>
- Arnolds, D.E., Smith, A., Banayan, J.M., Holt, R., Scavone, B.M. (2018). National Partnership for Maternal Safety Recommended Maternal Early Warning Criteria Are Associated With Maternal Morbidity. International Anesthesia Research Society, 30 (30). <https://DOI:10.1213/ANE.0000000000000388>
- Aulia, D. L. N., Risqi Utami, S. S. T., & Anjani, A. D. (2022). Komplikasi Pada Kehamilan, Persalinan, Nifas Dan Bayi Baru Lahir (Dilengkapi Latihan Soal Uji Kompetensi). CV Pena Persada.
- A.Lund, Measuring Usability With USE Questionnaire, di akses daring [https://www.researchgate.net/publication/786746\\_Measuring\\_Usability\\_with\\_the\\_USE\\_Questionnaire](https://www.researchgate.net/publication/786746_Measuring_Usability_with_the_USE_Questionnaire), pada 20 Juni 2020.
- Awaludin, S., Alivian, G.N., Kartikasari, A. & Novitasari, D. 2022, 'Electronic-Tindak Lanjut Tensiku (E-TITENKU) Intervention Model Development for The Prevention of Coronary Heart Disease', Jurnal Smart Keperawatan, vol. 9, no. 2, pp. 97–102.
- Ayuning Tyas, H., & Asyanti, S. (2015). *Apakah Kebutuhan Dukungan Sosial Pada Pasien Gagal Ginjal Laki-laki dan Perempuan Berbeda?* <http://beritamania.com/2013/03/17/>
- Bigan, E. C. S. 2018. Hubungan Senam Hamil Dengan Detak Jantung Janin Pada Ibu Hamil Di Wilayah Kerja Puskesmas Kereng Bangkirai Kota Palangkaraya. Jurnal Info Kesehatan, 16(2), 226-235.
- Branch, R. M. (2009). Instructional Design : The ADDIE Approach. Springer. dan Pusat Statistic (2023) <https://www.bps.go.id/publication/2023>
- Carle, C., Alexander, P., Columb, M., & Johal, J. (2013). Design and internal validation of an obstetric early warning score: Secondary analysis of the Intensive Care National Audit and Research Centre Case Mix Programme database. *Anaesthesia*, 68(4), 354–367. <https://doi.org/10.1111/anae.12180>
- Dahlan, M.S. 2014, Statistik Untuk Kedokteran Dan Kesehatan Deskriptif, Bivariat dan Multivariat. Dilengkapi Aplikasi Menggunakan SPSS. 6th ed. Jatinagor: Alqaprint; 2014., Salemba Medika.
- Dean, E. 2018. National Early Warning Score Update. Nursing Older People, 30(2): 12.

- Diagnostic Accuracy of Modified Early Obstetric Warning System In *Forces Med J* ( Vol. 71, Issue 4).
- Diana, S., & Mail, E. (2019). Buku ajar asuhan kebidanan, persalinan, dan bayi baru lahir. CV Oase Group (Gerakan Menulis Buku Indonesia).
- Diflayzer, S. E. N. (2017). Gambaran Faktor Risiko Kegawatdaruratan Obstetri pada Ibu Bersalin yang Masuk di Bagian Obstetri dan Ginekologi RSUD Dr. Rasidin Padang Tahun 2014. *Jurnal Kesehatan Andalas*, 6, 1–7.
- Escobar-Vidarte, M. F., suso, J. P., Echavarria, M. P., Hincapie, m. A., Nasner, D., & Carvajal, J. A. (2020). Application of the Modified Early Obsteric Warning System in Three Patient with Obstetric Sepsis through a Telemedicine System. In *Maternal-Fetal Medicine* (Vol. 2, Issue 2, pp.110-114). Wolters Kluwer Health.<https://doi.org/10.1097/FM9.0000000000000047>
- Edwards, S. E., Grobman, W. A., Lappen, J. R., Winter, C., Fox, R., Lenguerrand, E., & Draycott, T. (2015). Modified obstetric early warning scoring systems (MOEWS): validating the diagnostic performance for severe sepsis in women with chorioamnionitis. *American Journal of Obstetrics and Gynecology*, 212(4), 536.e1-536.e8. <https://doi.org/https://doi.org/10.1016/j.ajog.2014.11.007>
- Filetici, N., Van de Velde, M., Roofthoof, E., & Devroe, S. (2022). Maternal sepsis. Best Practice & Research Clinical Anaesthesiology, 36(1), 165–177. <https://doi.org/https://doi.org/10.1016/j.bpa.2022.03.003>
- Foody, G. M. (2020). Explaining the unsuitability of the kappa coefficient in the assessment and comparison of the accuracy of thematic maps obtained by image classification. *Remote Sensing of Environment*, 239. <https://doi.org/10.1016/j.rse.2019.111630c>
- Hansen, B. S., & Dysvik, E. (2022). Expanding the theoretical understanding in Advanced Practice Nursing: Framing the future. *Nursing Forum*, 57(6), 1593–1598. <https://doi.org/10.1111/nuf.12827>
- Hannola, K., Hoppu, S., Mennander, S., Huhtala, H., Laivuori, H., & Tihtonen, K. (2021). Obstetric early warning system to predict maternal morbidity of pre-eclampsia, postpartum hemorrhage and infection after birth in high-risk women: a prospective cohort study. *Midwifery*, 99, 103015. <https://doi.org/10.1016/j.midw.2021.103015>
- Hamzah, S. T. R., Aminuddin, Idris, I., & Rachmat, M. (2021). Antenatal care parameters that are the risk factors in the event of preeclampsia in primigravida. *Gaceta Sanitaria*, 35,S263–S267. <https://doi.org/10.1016/j.gaceta.2021.10.073>
- Hutabarat Veronika. (2020). *Modifikasi Asesmen Early Warning System Upaya Peningkatan Penerapan Keselamatan Pasien*. Jurnal Keperawatan Komprehensif
- Issabella, Chentia Misse. 2023. *Buku Kegawatdaruratan Maternal dan Neonatal*. Bandung: CV. Media SAINS Indonesia.

- Kartini, K., Rosyanti, L., Fatmawati, F., Fathurrahman, T., Usnia, U., & Hikmandayani, H. (2023). *Risalah Kebijakan Intervensi Berbasis Masyarakat pada Pengendalian Hipertensi dalam Kehamilan*. Health Information: Jurnal Penelitian, 15(3), e1188-e1188.
- Kementerian Kesehatan, Komite Etik Penelitian dan Pengembangan Kesehatan Nasional (2021) *Pedoman dan Standar Etik Penelitian dan Pengembangan Kesehatan Nasional*. Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan, Jakarta.
- Kemenkes RI. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/1128/2022 Tentang Standar Akreditasi Rumah Sakit. Jakarta: Kementerian Kesehatan RI; 2022.
- Kepmenkes\_KMK No. 1051 Ttg Pedoman Pelayanan Obstetri Neonatal Emergensi Komprehensif (PONEK)
- Khergade, M., Suri, J., Bharti, R., Pandey, D., Bachani, S., & Mittal, P. (2020). Obstetric Early Warning Score for Prognostication of Critically Ill Obstetric Patient. *Indian Journal Critical Care Medicine*, 24 (6), 398–40.
- Krel, C., Vrbnjak, D., Bevc, S., Štiglic, G., & Pajnikihar, M. (2022). Technological competency as caring in nursing: A description, analysis and evaluation of the theory. *Zdravstveno Varstvo*, 61(2), 115–123. <https://doi.org/10.2478/sjph-2022-0016>
- Kumala, R., Apsari, F., Anestesiologi, D., Intensif, T., Kedokteran, F., Masyarakat, K., Keperawatan, D., Gadjah, U., Rsup, M. /, & Yogyakarta, S. (2019). Deteksi Pasien Obstetrik Kritis dengan Maternal Early Warning System.
- Lappen, J. R., & Keene, M. (2014). Use of Modified Early Obstetric Warning System (MEOWS) for maternal care: Implications for patient safety and outcomes
- Lohr, S. L. (2019). *Sampling: Design and Analysis*. Chapman and Hall/CRC.
- Maternal Mortality- World Health Organization (WHO) [http://www.who.int/News-room/fact-sheets/detail/maternal-mortality\(2023\)](http://www.who.int/News-room/fact-sheets/detail/maternal-mortality(2023))
- Melani F Cole. (2014). A Modified Early Obstetric Warning System. *British Journal of Mideifery*, 22(2), 1–7.
- Moore, J., Moore, J., Thomson, D., Pimentil, I., Fekad, B., Graham, W., & Graham, W. J. (2019). Introduction of a modified obstetric early warning system -(-MOEWS-)- at an Ethiopian referral hospital: a feasibility assessment. *BMJ Open Quality*. <https://doi.org/10.1136/bmj-2018-000503>
- Nair, Dockrell & Colgain (2018). Maternal Early Warning Scores (MEWS). *Obstetric Anesthesia*, 383, 1-5.
- Nugrahani, A. D. (2022). Faktor-Faktor yang Berhubungan dengan Length of Stay Post Appendectomy di Rumah Sakit Islam Kota Magelang (Doctoral dissertation, Universitas Muhammadiyah Magelang).
- Notoatmodjo, S (2018). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta

- Pasaribu, T. A. A. (2020). Pentingnya Pelaksanaan Sasaran Keselamatan Pasien Dalam Keperawatan.
- Paternina-Cacedo, A., Miranda, J., Bourjeily, G., & et al. (2017). Performance of the Obstetric Early Warning Score in critically ill patients for the prediction of maternal death. *Am Journal Obstetric Gynecology*, 216, 58, 1-8.
- Pertiwi, Wardani, razian, Firty, Febriana, Sitanggang, Maria, Anggraeni, Fuady, Arnianti, 2022 *Komunikasi Terapeutik Dalam Kesehatan*
- Potter PA & Perry AG. 2015. *Buku Ajar Fundamental Keperawatan konsep, proses dan Praktik Edisi 4*, Jakarta : EGC
- Putra, M. A. R., Yo, E. C., Phowira, J., & Anggraeni, T. D. (2020). Upaya Menurunkan Angka Kematian Ibu akibat Perdarahan Pasca-Persalinan di Indonesia melalui Inovasi Sistem Pelayanan Kesehatan. *Cermin Dunia Kedokteran*, 47(10), 785-791.
- Rabiatul Adawiyah, Tessy Badriyah, and Iwan Syarif. 2021. "Hospital Length of Stay Prediction Based on Patient Examination Using General Features." *EMITTER International Journal of Engineering Technology* 9(1):169– 81. doi: 10.24003/emitter.v9i1.609
- Rajagukguk, C. R., & Widani, N. L. (2020). Faktor-faktor yang berhubungan dengan kepatuhan pelaksanaan monitoring early warning score. *Carolus Journal of Nursing*, 2(2), 132-148.
- Remifta Putra, M. A., Christopher Yo, E., Phowira, J., & Dewi Anggraeni, T. (2020). Upaya Menurunkan Angka Kematian Ibu akibat Perdarahan Pasca Persalinan di Indonesia melalui Inovasi Sistem Pelayanan Kesehatan. *Cermin Dunia Kedokteran*, 47(12), 785. <https://doi.org/10.55175/cdk.v47i12.1250>
- Ryan, H. M., Jones, M. A., Payne, B. A., Sharma, S., Hutfield, A. M., Lee, T., Ukah, U. V., Walley, K. R., Magee, L. A., & von Dadelszen, P. (2017). Validating the Performance of the Modified Early Obstetric Warning System Multivariable Model to Predict Maternal Intensive Care Unit Admission. *Journal of Obstetrics and Gynaecology Canada*, 39(9), 728-733.e3. <https://doi.org/10.1016/j.jogc.2017.01.028>
- Ria Pertiwi, D., Eli Kosasih, C., & Nuraeni, A. (2020). Tinjauan Sistematis: Faktor-faktor yang mempengaruhi implementasi Early Warning Score (EWS) oleh perawat di Rumah Sakit. 11(2), 124. <https://doi.org/10.38165/jk>
- Robbins, T., Shennan, A., & Sandall, J. (2019). Modified early obstetric warning scores: A promising tool but more evidence and standardization is required. In *Acta Obstetricia et Gynecologica Scandinavica* (Vol. 98, Issue 1, pp. 7–10). Wiley-Blackwell. <https://doi.org/10.1111/aogs.13448>
- Sakit, K. A. R. (2017). *Standar nasional akreditasi rumah sakit edisi 1*. Jakarta: Komisi Akreditasi Rumah Sakit, 217-225.
- Saryono & Anggraeni, M.D. 2013, 'Metodologi Penelitian Kuantitatif dan Kualitatif dalam Bidang Kesehatan', Nuha Medika, vol. Yogyakarta.

- Schuler, L., Katz, L., de Melo, B. C. P., & Coutinho, I. C. (2019). The use of the modified early obstetric warning system (MEOWS) in women after pregnancies: A descriptive study. *Revista Brasileira de Saude Materno Infantil*, 19(3), 545–555. <https://doi.org/10.1590/1806-93042019000300004>
- Sedarmayanti. (2014). *Sumber Daya Manusia dan Produktivitas Kerja*. Jakarta: Mandar Maju.
- Sherwood L. *Fisiologi Manusia: dari Sel ke Sistem*. Ed 6. Jakarta; Penerbit Buku Kedokteran EGC, 2011. Hal 230-243
- Singh, S., McGlennan, A., England, A., Simons, R. (2012). A validation study of the CEMACH recommended modified early obstetric warning system (MEOWS). *Anaesthesia*, 67, p.12-8. <https://doi.org/10.1111/j.1365-2044.2011.06896.x>.
- Singh, A., Guleria, K., Vaid, N. B., & Jain, S. (2016). Evaluation of maternal early obstetric warning system (MEOWS chart) as a predictor of obstetric morbidity: a prospective observational study. *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 207, 11–17. <https://doi.org/10.1016/j.ejogrb.2016.09.014>
- Smith, V., Kenny, L.C., Sandall, J., Devane, D. (2019). Physiological track and trigger/ early warning systems for use in maternity care. *Cochrane Database of Systematic Reviews*, Issue 6. doi: 10.1002/14651858. CD013276
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif, R&D*. Bandung: IKAPI.
- Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan R&D*, Alfabeta, Bandung, 2018
- Sulistianto, S., Siswishanto, R., & Attamimi, A. (2023). Manfaat Maternal Early Obstetric Warning Score (MEOWS) dalam Memprediksi Lama Perawatan pada Pasien Preeklamsia Berat di RSUP Dr. Sardjito. *Jurnal Kesehatan Reproduksi*, 9(3). <https://doi.org/10.22146/jkr.77590>
- Tamara, Y., Lutfi, M., & Prawitasari, S. (2019). Hubungan Maternal Early Obstetric Warning Score (MEOWS) dengan Perawatan di Intensive Care Unit pada Pasien Preeklamsia Berat di RSUP DR. Sardjito. *Jurnal Kesehatan Reproduksi*, 6(3), 79. <https://doi.org/10.22146/jkr.49330>
- Taherdoost, H. (2018). ‘Validity and Reliability of the Research Instrument; How to Test the Validation of a Questionnaire/Survey in a Research’, *SSRN Electronic Journal*, 5(3), pp. 28–36. doi: 10.2139/ssrn.3205040
- Tanhapour, M., & Rostam Niakan Kalhori, S. (2022). Early Warning System for Emergency Care: Designing a Timely Monitoring Mobile-Based System. *Studies in Health Technology and Informatics*, 291, 88 – 102. <https://doi.org/10.3233/SHTI220009>
- Tuyishime, E., Ingabire, H., Mvukiyehe, J. P., Durieux, M., & Twagirumugabe, T. (2020). Implementing the Risk Identification (RI) and Modified Early Obstetric Warning Signs (MEOWS) tool in district hospitals in Rwanda: A

- cross-sectional study. *BMC Pregnancy and Childbirth*, 20(1). <https://doi.org/10.1186/s12884-020-03187-1>
- Undang-Undang (UU) No. 38 Tahun 2014 tentang Keperawatan mengatur berbagai aspek terkait profesi perawat di Indonesia.
- Umar, A., Ameh, C. A., Muriithi, F., & Mathai, M. (2019). Early warning systems in obstetrics: A systematic literature review. *PLoS ONE*, 14(5). <https://doi.org/10.1371/journal.pone.0217864>
- Umar, A., Manu, A., Mathai, M., & Ameh, C. (2020). Development and validation of an obstetric early warning system model for use in low resource settings. *BMC Pregnancy and Childbirth*, 20(1). <https://doi.org/10.1186/s12884-020-03215-0>
- Wahyu Susanti, L., Sulistiyanti Akademi Kebidanan Citra Medika Surakarta Lien, A., & Abstrak, yahoocoid. (2017). Analisis Faktor- faktor Penyebab terjadinya Baby Blues Syndrom pada ibu nifas 1. In INFOKES (Issue 2).
- Wahyudi, P., Viky, V. N. H., Suprayogi, & Setiyarini, S. (2023). Applying Early Warning Score (EWS) in hospitals for adult mortality risk factors. *JHeS (Journal of Health Studies)*, 7(2), 101–110. <https://doi.org/10.31101/jhes.3294>
- Wahyuningsih, I. H. N. (2023). Evaluasi Pelaksanaan Program Audit Maternal Perinatal (AMP) Di Dinas Kesehatan Kabupaten Karanganyar -2151700036 ( Doctoral dissertation, Universitas Veteran Bangun Nusantara).
- Wardhani, V. (2017). Manajemen Keselamatan Pasien di Rumah Sakit. Universitas Brawijaya Press.
- Wulan, Megawati Sri, R. Siti Jundiah, Nur Intan Hhk, Rizki Muliani, Prodi S1 Keperawatan, Dan Ners, Fakultas Keperawatan, Universitas Bhakti Kencana, and Bandung Indonesia. 2021. “Jurnal Keperawatan Muhammadiyah Evaluasi Penerapan Early Warning Score Di Ruang Rawat Inap Dewasa.” *Jurnal Keperawatan Muhammadiyah* 6(1):2021.
- Widi R. Uji validitas dan reliabilitas dalam penelitian epidemiologi kedokteran gigi. *J.K.G Unej*. 2011; 8 (1): 27-34.
- Xu, Y. (2022). A New Modied Obstetric Early Warning Score For Prognostication Of Severe Maternal Morbidity. <https://doi.org/10.21203/rs.3.rs-1238132/v1>
- Zuhri Mohammad & Devi Numalia. (2018). “Pengaruh Early Warning System Terhadap Kompetensi Perawat: Literaur Review”. Prosiding Seminar Nasional Keperawatan. Pp. 2015-22
- Yusriani, Y., Mukharrim, M. S., & Ahri, R. A. (2019). Pelaksanaan Program Perencanaan Persalinan Dan Pencegahan Komplikasi (P4K) Melalui Peran Keluarga. *Jurnal Ilmiah Kesehatan*, 18(2), 49-58.
- WHO: Satu Perempuan Meninggal Per Dua Menit dalam Kehamilan – DW – 23.02.2023