

DAFTAR PUSTAKA

- Arifianto, A., Arifin, M. T., & Widyastuti, R. H. (2017). *Kepatuhan Perawat dalam Menerapkan Sasaran Keselamatan Pasien pada Pengurangan Resiko Infeksi dengan Penggunaan Alat Pelindung Diri di Rumah* (Doctoral dissertation, Diponegoro University).
- Atma, D. N. F. K. U. (2010). Perbandingan Glasgow Coma scale dan revised trauma score dalam memprediksi disabilitas pasien trauma kepala di rumah sakit Atma Jaya.
- Christensen, D., Jensen, N. M., Maaløe, R., Rudolph, S. S., Belhage, B., & Perrild, H. (2011). Nurse-administered early warning score system can be used for emergency department triage. *Dan Med Bull*, 58(6), A4221.
- Hetharia, S. (2013). Aspek Tanggung Jawab Hukum Rumah Sakit Terhadap Pelayanan Medis. *Lex Et Societatis*, 1(5).
- Hidayat, S. Hubungan Pengetahuan Dan Sikap Perawat Dengan Pelaksanaan Standar Prosedur Pengukuran Tanda Vital Di Irs Tk Ii Dr Ak Gani Tahun 2015.
- Higgins, Y., Maries-Tillott, C., Quinton, S., & Richmond, J. (2008). Promoting patient safety using an early warning scoring system. *Nursing Standard*, 22(44), 35-40.
- Jarvis, S., Kovacs, C., Briggs, J., Meredith, P., Schmidt, P. E., Featherstone, P. I., ... & Smith, G. B. (2015). Aggregate National Early Warning Score (NEWS) values are more important than high scores for a single vital signs parameter for discriminating the risk of adverse outcomes. *Resuscitation*, 87, 75-80.
- Kansagara, D., Smith, M. B., Chiovaro, J. C., O'Neil, M., Quinones, M. A., Freeman, M., ... & Slatore, C. G. (2014). Early Warning System Scores: A Systematic Review.
- Kolic, I., Crane, S., McCartney, S., Perkins, Z., & Taylor, A. (2015). Factors affecting response to national early warning score (NEWS). *Resuscitation*, 90, 85-90.
- McGaughey, J., Alderdice, F., Fowler, R., Kapila, A., Mayhew, A., & Moutray, M. (2007). Outreach and Early Warning Systems (EWS) for the prevention of intensive care admission and death of critically ill adult patients on general hospital wards. *The Cochrane Library*.

- Mokhtar, K. S. (2012). [Http://www.iosrjournals.org/iosr-jhss/papers/vol1-issue4/H0145964.pdf](http://www.iosrjournals.org/iosr-jhss/papers/vol1-issue4/H0145964.pdf). *IOSR Journal of Humanities and Social Science*, 1(4), 59-64. doi:10.9790/0837-0145964.
- National Clinical Effectiveness Committee. (2013). National early warning score national clinical guideline No. 1.
- Pazar, B., & Yava, A. (2013). Evaluation of Early Warning Scoring System and Nursing Guide Application in Post-Anaesthesia Care Unit. *Turkish journal of anaesthesiology and reanimation*, 41(6), 216.
- Prytherch, D. R., Smith, G. B., Schmidt, P. E., & Featherstone, P. I. (2010). ViEWS—towards a national early warning score for detecting adult inpatient deterioration. *Resuscitation*, 81(8), 932-937.
- Rogers, H., Silvester, K., & Copeland, J. (2004). NHS Modernisation Agency's way to improve health care. *BMJ: British Medical Journal*, 328(7437), 463.
- Shaddel, F. (2013). 390 – Introduction of “modified early warning score” (MEWS) to a learning disability ward. *European Psychiatry*, 28, 1. doi:10.1016/s0924-9338(13)75751-1.
- Smith, G. B., Prytherch, D. R., Meredith, P., Schmidt, P. E., & Featherstone, P. I. (2013). The ability of the National Early Warning Score (NEWS) to discriminate patients at risk of early cardiac arrest, unanticipated intensive care unit admission, and death. *Resuscitation*, 84(4), 465-470.
- Smith, G. B., Prytherch, D. R., Meredith, P., Schmidt, P. E., & Featherstone, P. I. (2013). The ability of the National Early Warning Score (NEWS) to discriminate patients at risk of early cardiac arrest, unanticipated intensive care unit admission, and death. *Resuscitation*, 84(4), 465-470.
- Swarjana, I. K., & SKM, M. (2012). *Metodologi penelitian kesehatan*. Penerbit Andi.
- Whittington, J., White, R., Haig, K. M., & Slock, M. (2007). Using an automated risk assessment report to identify patients at risk for clinical deterioration. *Joint Commission Journal on Quality and Patient Safety*, 33(9), 569-574.