



DAFTAR PUSTAKA

- Abubakar, M. *et al.* (2019) ‘*Buku Pedoman Code Blue System*’.
- Alam, N. *et al.* (2014) ‘The impact of the use of the Early Warning Score (EWS) on patient outcomes : A systematic review ’, *Resuscitation*, 85(5), pp. 587–594. doi: 10.1016/j.resuscitation.2014.01.013.
- Assarroudi, A. *et al.* (2019) ‘Evaluating the Use of a Modified Early Warning Score in Predicting Serious Adverse Events in Iranian Hospitalized Patients : A’. doi: 10.1016/j.jen.2019.10.015.
- Beitler, J. R. *et al.* (2011) ‘Reduction in hospital-wide mortality after implementation of a rapid response team : a long- term cohort study’.
- Bian, Y., Xu, F., Lv, R. J., *et al.* (2015) ‘An early warning scoring system for the prevention of acute heart failure’, *International Journal of Cardiology*, 183, pp. 111–116. doi: 10.1016/j.ijcard.2015.01.076.
- Bian, Y., Xu, F., Lv, R., et al. (2015) ‘An early warning scoring system for the prevention of acute heart failure’, *International Journal of Cardiology*, 183, pp. 111–116. doi: 10.1016/j.ijcard.2015.01.076.
- Butcher, B. W. et al. (2015) ‘The effect of a rapid response team on resident perceptions of education and autonomy’, *Journal of Hospital Medicine*, 10(1), pp. 8–12. doi: 10.1002/jhm.2270.
- Cole, M. F. (2014) ‘A modified early obstetric warning system’, *British Journal of Midwifery*, 22(12), pp. 862–868. doi: 10.12968/bjom.2014.22.12.862.
- Cooksley, T., Kitlowski, E. and Haji-Michael, P. (2012) ‘Effectiveness of Modified Early Warning Score in predicting outcomes in oncology patients’, *Qjm*, 105(11), pp. 1083–1088. doi: 10.1093/qjmed/hcs138.
- Dacey, M. J. *et al.* (2007) ‘The effect of a rapid response team on major clinical outcome measures in a community hospital’, *Critical Care Medicine*, 35(9), pp. 2076–2082. doi: 10.1097/01.CCM.0000281518.17482.EE.
- Didik Mulyono , Nurdiana, R. K. (2020) ‘Modified Early Warning Score Performance in Predicting the Outcome of Head Trauma Patients in Emergency DeparEMTnt’.
- Eckart, A. *et al.* (2019) ‘Combination of the National Early Warning Score (NEWS) and inflammatory biomarkers for early risk stratification in emergency deparEMTnt patients : results of a multinational , observational study ’, pp. 1–11. doi: 10.1136/bmjopen-2018-024636.
- Fox, A. and Elliott, N. (2015b) ‘Early warning scores: A sign of deterioration in patients and systems’, *Nursing Management*, 22(1), pp. 26–31. doi: 10.7748/nm.22.1.26.e1337.
- Groarke, J. D. *et al.* (2008) ‘Use of an admission early warning score to predict patient morbidity and mortality and treaEMTnt success’, *Emergency Medicine Journal*, 25(12), pp. 803–806. doi: 10.1136/emj.2007.051425.
- Howell, M. D. *et al.* (2012) ‘Sustained effectiveness of a primary-team-based rapid response system’, *Critical Care Medicine*, 40(9), pp. 2562–2568. doi: 10.1097/CCM.0b013e318259007b.



- Jones, S. et al. (2011) ‘Bedside electronic capture of clinical observations and automated clinical alerts to improve compliance with an Early Warning Score protocol’, *Critical Care and Resuscitation*, 13(2), pp. 83–88.
- Kolic, I. et al. (2015) ‘Factors affecting response to National Early Warning Score (NEWS)’, *Resuscitation*, 90, pp. 85–90. doi: 10.1016/j.resuscitation.2015.02.009.
- Komisi Akreditasi RS (2018) ‘*Nasional Akreditasi Rumah Sakit Edisi 1*’.
- Liljehult, J. and Christensen, T. (2016) ‘Early warning score predicts acute mortality in stroke patients’, *Acta Neurologica Scandinavica*, 133(4), pp. 261–267. doi: 10.1111/ane.12452.
- McGaughey, J. et al. (2010) ‘Realistic Evaluation of Early Warning Systems and the Acute Life-threatening Events - Recognition and TreAEMTnt training course for early recognition and management of deteriorating ward-based patients: Research protocol’, *Journal of Advanced Nursing*, 66(4), pp. 923–932. doi: 10.1111/j.1365-2648.2009.05257.x.
- McNeill, G. and Bryden, D. (2013) ‘Do either early warning systems or emergency response teams improve hospital patient survival? A systematic review’, *Resuscitation*, 84(12), pp. 1652–1667. doi: 10.1016/j.resuscitation.2013.08.006.
- McQuillan, P. et al. (1998) ‘Confidential inquiry into quality of care before admission to intensive care’, *British Medical Journal*, 316(7148), pp. 1853–1858. doi: 10.1136/bmj.316.7148.1853.
- Mullins, C. F. and Psirides, A. (2016) ‘Activities of a Medical Emergency Team: a prospective observational study of 795 calls’, *Anaesthesia and intensive care*, 44(1), pp. 34–43. doi: 10.1177/0310057x1604400107.
- Odell, M., Victor, C. and Oliver, D. (2009) ‘Nurses’ role in detecting deterioration in ward patients’. doi: 10.1111/j.1365-2648.2009.05109.x.
- Offner, P. J., Heit, J. and Roberts, R. (2007) ‘Implementation of a rapid response team decreases cardiac arrest outside of the intensive care unit’, *Journal of Trauma - Injury, Infection and Critical Care*, 62(5), pp. 1223–1227. doi: 10.1097/TA.0b013e31804d4968.
- Patel, R. et al. (2018) ‘Can early warning scores identify deteriorating patients in pre-hospital settings ? A systematic review’, *Resuscitation*, 132(August), pp. 101–111. doi: 10.1016/j.resuscitation.2018.08.028.
- Pedersen, N. E. et al. (2018) ‘Modifications of the National Early Warning Score for patients with chronic respiratory disease’, *Acta Anaesthesiologica Scandinavica*, 62(2), pp. 242–252. doi: 10.1111/aas.13020.
- Permenkes RI No. 12 (2020) ‘AKREDITASI RUMAH SAKIT’, 2507(1), pp. 1–9.
- Phipps, O. (2016) ‘Do nurses ’ attitudes and perceptions of the early warning scoring system influence the score , outcome and patient management ?’, (March). doi: 10.13140/RG.2.1.3886.8248.
- Roland, D. (2012) ‘Paediatric early warning scores : Holy Grail and Achilles ’ heel’, pp. 208–215. doi: 10.1136/archdischild-2011-300976.
- Scott, S. S. and Elliott, S. (2009) ‘Implementation of a rapid response team: A success story’, *Critical Care Nurse*, 29(3), pp. 66–75. doi: 10.4037/ccn2009802.



- Seok, Y. *et al.* (2018) ‘Evaluation of the efficacy of the National Early Warning Score in predicting in-hospital mortality via the risk stratification’, *Journal of Critical Care*, 47, pp. 222–226. doi: 10.1016/j.jcrc.2018.07.011.
- Smith, G. B. *et al.* (2016) ‘A Comparison of the Ability of the Physiologic Components of Medical Emergency Team Criteria and the U.K. National Early Warning Score to Discriminate Patients at Risk of a Range of Adverse Clinical Outcomes’, pp. 2171–2181. doi: 10.1097/CCM.0000000000002000.
- Smith, M. E. B. *et al.* (2014) ‘Early warning system scores for clinical deterioration in hospitalized patients: A systematic review’, *Annals of the American Thoracic Society*, 11(9), pp. 1454–1465. doi: 10.1513/AnnalsATS.201403-102OC.
- Sopiyudin Dahlan, M. (2016) *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan, Sagung Seto*.
- Sørensen, E. M. and Petersen, J. A. (2015) ‘Performance of the efferent limb of a rapid response system : an observational study of medical emergency team calls’, *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, pp. 1–5. doi: 10.1186/s13049-015-0153-8.
- Spagnolli, W. *et al.* (2017) ‘Application of the National Early Warning Score (NEWS) as a stratification tool on admission in an Italian acute medical ward : A perspective study’, (July 2016), pp. 1–8. doi: 10.1111/ijcp.12934.
- Tarassenko, L., Hann, A. and Young, D. (2006) ‘Integrated monitoring and analysis for early warning of patient deterioration’, *British Journal of Anaesthesia*, 97(1), pp. 64–68. doi: 10.1093/bja/ael113.
- Tim Code Blue RSUD Wates, (2019) SPO EWS.
- Wang, A. Y. *et al.* (2016) ‘Periarrest Modified Early Warning Score (MEWS) predicts the outcome of in-hospital cardiac arrest’, *Journal of the Formosan Medical Association*, 115(2), pp. 76–82. doi: 10.1016/j.jfma.2015.10.016.
- Wuytack, F. *et al.* (2017) ‘The effectiveness of physiologically based early warning or track and trigger systems after triage in adult patients presenting to emergency deparEMTnts: A systematic review’, *BMC Emergency Medicine*, 17(1), pp. 1–14. doi: 10.1186/s12873-017-0148-z.