

## DAFTAR PUSTAKA

- Aveyard, H. (2014). *Doing Literature in Health and social care: A Pratical Guide (ed.3)*. New York: Mc-Graw-Hill Companies.
- Bayramoglu, A ., Gokcan, Z. C., Akoz, A., Ozogul, B., Aslan, S., & Saritemur, M. (2013). Patient-Staff Safety Aplications : The Evaluation of Blue Code Reports. *The Eurasian Journal of Medicine*. 45: 163-166. doi: 10.5152/eajm.2013.34.
- Belbin, B., Grandal, L., & Sovik, S. (2016). National Early Warning Score (NEWS) as an Emergency Predictor of Disease Severity and 90-a Day Survival in The Acutely Dyspneic Patient- a Prospective observational study. *Scandinavian Journal of Trauma*, 24:80. doi : 10.1186/s13049-016-0273-9
- Capan, M., Ivy. J.S., Rohleder. T., Hickman. J., & Huddleston. J.M. (2014). Individualizing and Optimizing The Use of Early Warning Scores in Acute Medical Care for Deteriorating Hospitalized Patients. *Resuscitation*. Retrieved from <http://www.sciencedirect.com/science/article/pii/S0300957215000167?via%3Dihub>
- Chung, C., Cooper, S., Kinsman, L., Evans, L., & Cahill, A. (2012). Research: Patient Deterioration Patient Safety. *Australian Nursing & Midwifery Journal*, 24, 2, 41
- Elliott *et al* (2014). Clinical Utility of an Observation and Response Chart With Human Factor Design Characteristics an Track and Trigger System: Stuy Protocol for a Two-Phase Multisite Multiple-Methods Design. *JMIR Research Protocols*, 3,3. doi : 10.2196/respot3300
- Elliot, D., Allen,E., McKinley, S., Perry., Duffield, C., Fry, M., Gallagher, R., Iedema, R., & Roche, M.(2014). Clinical User Experiences of Observation and Response Charts: Focus Group Findings of Using a New Format Chart Incorporating A Track and Trigger System. *Original Research*. Retrieved from <http://qualitysafety.bmj.com/content/24/1/65.full>
- Elliot, D., Allen,E., McKinley, S., Perry., Duffield, C., Fry, M., Gallagher, R., Iedema, R., & Roche, M. (2017). User Compliance with Documenting on a Track and Trigger-Based Observation and Respons Chart: A Two-Phase

- Multi-Site Audit Study. *JAN*. Retrieved from <http://onlinelibrary.wiley.com/doi/10.1111/jan.13302/epdf>
- Felton, Michele (2012). Reconising Signs and Symptoms of Patient Deterioration. *Emergency Nurse*, 20, 8, 23-27 Retrieved from <http://journals.rcni.com/doi/abs/10.7748/en2012.12.20.8.23.c9480>
- F, Arthas., Nandal, S., Vater, L., Flabouris, K., O'Connell, A., & Thompson, C. Multi-Tiered Observation and Response Chart: Prevalence and Incidence of Triggers, Modifications and Calls, to Acutely Deteriorating Adult Patient. *PLOS ONE*, 1-11. doi: 10.1371/journal.pone.0145339
- Fox, Adrian (2015). Early Warning Score: A Sign of Deterioration in Patient and Systems. *Nursing Management*, 22, 26-31. doi :10.7748/nm.22.1.26.e1337
- Jones, D. (2013). Defining Clinical Deterioration. *Resuscitation*, 84, 8, 1029-1034. Retrieved from <https://doi.org/10.1016/j.resuscitation.2013.01.013>
- Jones, M.J., Neal, P. C., Ngu. Wee. S., Dennison. A. R., Garea. G. (2017). Early Warning Score Independently Predicts Adverse Outcome an Mortality in Patient with Acute Pancreatitis. *CrossMark*. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5506178/>
- Kyriacos, U., Jordan, S., & Jelsma, J. (2011). Monitoring Vital Signs Using Early Warning Scoring Systems : A Review of Literature. *Journal of Nursing Management*, 4. doi: 10.1111/j.1365-2834.2011.01246.x
- Liljehult, J., & Christensen, T. (2016). Early Warning score Predicts acute Mortality in Stroke Patients. *Acta Neurologica Scandinavica*, 133: 261-267.
- Mezzaoba *et al.*, (2016). Evaluation of The Five-Year Operation Period of A Rapid Response Team Led by An Intensive Care hysician at University Hospital. *SciELO*, 28, 3. Retrieved from <http://dx.doi.org/10.5935/0103-507X.20160045>
- Machi, L. (2012). *The Literatur Reviews: Six Steps to Success*. London: Corwin.
- Massey, D., Chaboyer, W., & Anderson, V. (2016). What Factor Influence Ward Nurses' Recognition of and Respond to Patient Deterioration? An Integrative Review of Literature. *Nursingopen*. doi : 10.1016/j.aucc.2013.11.001
- Moher, D., et al. (2009). Preferred Reporting Items for A Systematic Reviews and Meta-Analysis. The PRISMA Statement. *PLOS Medicine*.

- National Clinical Effectiveness Committee.(2014). National Early Warning Score : National Clinical Guideline No.1. *An Roinn Sláinte DEPARTMENT OF HEALTH*. Retrieved from <http://health.gov.ie/wp-content/uploads/2015/01/NEWSFull-ReportAugust2014.pdf> Notoatmodjo, S. (2010). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka.
- Petersen, J. (2016). Frequency of Early Warning Score Assessment and Clinical Deterioration in Hospitalized Patients: A Randomized Trial. *Resuscitation*, 101, 91-96. Retrieved from <https://doi.org/10.1016/j.resuscitation.2016.02.003>
- Peterssen, J.A., Rasmussen, Lars. S., Hansen, Susan. H. (2017). Barriers and Facilitating Factors Related to Use of Early Warning Score Among Acute Care Nurses: A Qualitative Study. *BMC Emergency Medicine*. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5710111/>
- Royal College of Physicians. (2012). *Early Warning Score (NEWS): Standardising the assessment of Acute-Illness severity in the NHS*. London: Royal College of Physicians. Retrieved from <https://www.rcplondon.ac.uk/projects/outputs/national-early-warning-score-news>
- Rooijen, C.R. Van., Ruijter. W. De., Dam. B. Van. ( 2013). Evaluation of The Threshold Value for The Early Warning Score on General Wards. Netherlands *The Journal of Medicine*. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/23412825>
- Siloam Hospital Kebun Jeruk. (2017). *EWS/ PEWS/ MEWS Documentation Audit*. Jakarta Barat: Siloam Hospital Kebun Jeruk
- Siloam Hospital Kebun Jeruk. (2013). *Rekap Code Blue*. Jakarta Barat: Siloam Kebun Jeruk
- Siloam Hospital Kebun Jeruk. (2014). *Rekap Code Blue*. Jakarta Barat: Siloam Kebun Jeruk
- Siloam Hospital Kebun Jeruk. (2015). *Rekap Code Blue*. Jakarta Barat: Siloam Kebun Jeruk
- Smith, G., Prytherch, D., Schmidt, P., & Featherstone, P. (2007). Review and Performance Evaluation of Aggregate Weighted 'Track and Trigger' Systems. *Resuscitation*, 171-172. Retrieved from <https://doi.org/10.1016/j.resuscitation.2007.12.004>

- Sugiono. (2009). *Metode Penelitian Bisnis (Pendekatan Kuantitatif, kualitatif, dan R&D)*. Bandung: Alfabeta.
- Singh *et al*, (2011). Validation Study of The CEMACH Recommended Modified Early Obstetric Warning System (MEOWS). *Anaesthesia*, 67,4,453. doi : 10.1111/j.1365-2044.2011.06896.x
- Tantriover, Durusu., Halacli, Burcin., Sait, Bilgin., Ocal, Serpil., & Topeli, Arzu. (2016). Daily Surveillance With Early Warning Scores Help Predict Hospital Mortality in Medical Wards. *Tubitak*, 1787-1879. doi:10.3906/sag-1411-101
- Van Galen, Louise S (2016). A Protocolised Once a Day Modified Early Warning Score (MEWS) Measurement Is an Appropriate Screening Tool for Major Adverse Events in General Hospital population. *PloS one*, 11,8,2. doi : 10.1371/journal.pone.0160811
- Wager, E. & Wiffen, P.J. (2011). Ethical issues in preparing and publishing systematic reviews. *Chinese Journal of Evidence- Based Medicine*. *Chinese Journal of Evidence- Based Medicine*, 11(7), 721-725. doi:10.1371/journal.pone.0059830

