



Deteriorating Patient (including sepsis)

Further reading

June 2016

Burrell et al (2016) SEPSIS KILLS: early intervention saves lives. MJA 204 (2) j 1 February 2016

Silcock DJ, Corfield AR, Gowens PA and Rooney KD (2015). Validation of the National Early Warning Score in the pre-hospital setting. Resuscitation Journal 89:31-35.

Smith GB et al (2012) 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 Journal 84: Issue 4: 465–470

Corfield AR et al (2013) Utility of a single early warning score in patients with sepsis in the emergency department. Emerg Med J. 2014 Jun;31(6):482-7

Churpek MM et al (2015) Differences in Vital Signs Between Elderly and Nonelderly Patients Prior to Ward Cardiac Arrest. Crit Care Med 2015 Apr;43(4):816-22

Boyd M et al (2014) Read-back improves information transfer in simulated clinical crises. BMJ Quality & Safety Online 11 August 2014: 10.1136/bmjqs-2014-003096

Carberry M et al (2014) Earlywarning systems 2: ward nurses' perceptions of clinical trigger questions. Nursing Times; 109: 1/3, 15-17

Carberry M et al (2014) How helpful are early warning scores? Nursing Times 110: 1/3 12-4

Subbe, C., Durham, L., Welch, J., & Oglesby, K. (2010). Score to door time: a benchmarking tool for rapid response systems. Critical Care, 14(Suppl 1), P263.