

**Additional file 9. DeLong’s test, pairwise comparison of AUC for septic shock for models without cut-offs.**

	<b>NEWS2<sup>1</sup></b>	<b>Predict Sepsis tool 1<sup>2</sup></b>	<b>Predict Sepsis tool 2<sup>2</sup></b>	<b>Predict Sepsis tool 3<sup>2</sup></b>
<b>NEWS2</b>	X			
<b>Predict Sepsis tool 1</b>	0.805	X		
<b>Predict Sepsis tool 2</b>	0.561	0.170	X	
<b>Predict Sepsis tool 3</b>	0.130	0.448	0.854	X

NEWS2=National Early Warning score 2.

P-values derived from DeLong’s test are presented in the table.

References:

1) Royal College of Physicians. National Early Warning Score (NEWS) 2- Standardising the assessment of acute-illness severity in the NHS, Updated report of a working party December 2017.

2) Wallgren UM, Sjölin J, Järnbert-Pettersson H, Kurland L. The predictive value of variables measurable in the ambulance and the development of the Predict Sepsis screening tools: a prospective cohort study. Scandinavian journal of trauma, resuscitation and emergency medicine. 2020