S1 Text. Swedish criteria (2011) for hypotension, hypoperfusion and organ dysfunction in severe sepsis and septic shock in adults

_Hypotension_
Systolic blood pressure (SBP) <90 mmHg

_Hypoperfusion_
P-lactate >3.5mmol/L

_Organ dysfunction_
At least one of these:

- Renal dysfunction: Oliguria <0.5 ml/kg per hour for two hours despite fluid resuscitation
- Hepatic dysfunction: P-bilirubin >70μmol/L
- Coagulopathy: Platelet count <100 x10⁹/L or international normalized ratio (INR) >1.5 or activated partial thromboplastin time (aPTT) >60s
- Neurologic dysfunction: Altered mental status
- Respiratory dysfunction: PaO₂/FiO₂ <250 or oxygen saturation <87%; if the lung is the source of infection, PaO₂/FiO₂ <200 or oxygen saturation <79%