

Reference List & Recommended Reading



Module 5: Bedside screen for readiness to undergo a Spontaneous Breathing Trial

Blackwood B, Burns KEA, Cardwell CR, O'Halloran P Protocolized versus non-protocolized weaning for reducing the duration of mechanical ventilation in critically ill adult patients.

Cochrane Database of Systematic Reviews 2014, Issue 11

Blackwood B, Murray M, Chisakuta A, Cardwell CR, O'Halloran P. Protocolized versus non-protocolized weaning for reducing the duration of invasive mechanical ventilation in critically ill paediatric patients. Cochrane Database of Systematic Reviews 2013, Issue 7

Foronda FA, Troster EJ, Farias JA, Barbas CS, Ferraro AA, Faria LS, Bousso A, Panico FF & Delgado AF. The impact of daily evaluation and spontaneous breathing test on the duration of pediatric mechanical ventilation: A randomized controlled trial. *Critical Care Medicine* (2011) Vol. 39, No. 11 pg. 1-8