

Rules for the Rules for the road to recovery: factors affecting the use of protocols for ventilation weaning in intensive care

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References

Jordan J, Rose L, Dainty KN, Noyes J, Blackwood B. Factors that impact on the use of mechanical ventilation weaning protocols in critically ill adults and children: a qualitative evidence-synthesis. *Cochrane Database Syst Rev.* 2016;10:CD011812
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011812.pub2/full>

Related articles:

Blackwood B, Burns KE, Cardwell CR, O'Halloran P. Protocolized versus non-protocolized weaning for reducing the duration of mechanical ventilation in critically ill adult patients. *Cochrane Database Syst Rev.* 2014(11):CD006904.
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD006904.pub3/full>

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 Syst Rev.* 2013(7):CD009082.
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD009082.pub2/full>

Rose L, Schultz MJ, Cardwell CR, Juvet P, McAuley DF, Blackwood B. Automated versus non-automated weaning for reducing the duration of mechanical ventilation for critically ill adults and children: a cochrane systematic review and meta-analysis. *Crit Care.* 2015;19:48.

Wielenga JM, van den Hoogen A, van Zanten HA, Helder O, Bol B, Blackwood B. Protocolized versus non-protocolized weaning for reducing the duration of invasive mechanical ventilation in newborn infants. *Cochrane Database of Systematic Reviews* 2016, Issue 3. Art. No.: CD011106. DOI: 10.1002/14651858.CD011106.pub2.
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011106.pub2/full>