



Reference List & Recommended Reading



Module 7: Spontaneous Breathing Trial

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.

Farias JA, Alia I, Esteban A, Golubicki AN, Olazarri FA. Weaning from mechanical ventilation in pediatric intensive care patients. *Intensive care medicine.* 1998;24(10):1070-5.

Farias JA, Retta A, Alia I, Olazarri F, Esteban A, Golubicki A, et al. A comparison of two methods to perform a breathing trial before extubation in pediatric intensive care patients. *Intensive care medicine.* 2001;27(10):1649-54.

Foronda FK, Troster EJ, Farias JA, Barbas CS, Ferraro AA, Faria LS, et al. The impact of daily evaluation and spontaneous breathing test on the duration of pediatric mechanical ventilation: a randomized controlled trial. *Crit Care Med.* 2011;39(11):2526-33.

Frutos-Vivar F, Esteban A. Our paper 20 years later: how has withdrawal from mechanical ventilation changed? *Intensive care medicine.* 2014;40(10):1449-59.

Hess DR, MacIntyre NR. Ventilator Discontinuation: Why Are We Still Weaning? *American journal of respiratory and critical care medicine.* 2011;184(4):392-4.