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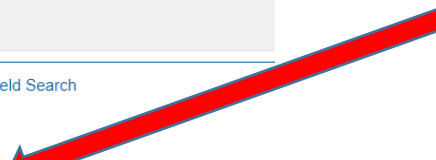
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Mechanical ventilation weaning: An evidence-based review.

Hetland, Breanna PhD, RN, CCRN-K; Heusinkvelt, Jennifer BSN, RN; Krabbenhoft, Lisa MSN, RN; Grotts, Erin BSN, RN
Nursing Critical Care. 13(6):5-16, November 2018.

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Mechanical ventilation weaning: An evidence-based review

Hetland, Breanna PhD, RN, CCRN-K; Heusinkvelt, Jennifer BSN, RN; Krabbenhoft, Lisa MSN, RN; Grotts, Erin BSN, RN

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Abstract

Abstract: Mechanical ventilation weaning remains a challenge in critical care nursing. Nurses can review the evidence-based guidelines provided in this article to gain a better understanding of common ventilator modes and settings, the weaning process, common complications, and symptom management. Five nursing-care recommendations for achieving optimal patient outcomes are also shared.

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AMA	Hetland, Breanna, PhD, RN, Heusinkvelt, Jennifer, et al. Mechanical ventilation weaning: An evidence-based review. <i>Nurs Crit Care (Ambler)</i> . 2018;13(6):5-16. doi:10.1097/01.CCN.0000544397.74806.9a.
APA	Hetland, Breanna, PhD, RN, Heusinkvelt, Jennifer, BSN, RN, Krabbenhoft, Lisa, MSN, RN, et al. (2018). Mechanical ventilation weaning: An evidence-based review. <i>Nursing Critical Care</i> , 13, 5-16. https://doi.org/10.1097/01.CCN.0000544397.74806.9a
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