

Guide To Mechanical Ventilation And Intensive Respiratory

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 Mechanical Ventilation Made Easy: A Complete Overview
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 Guide to Mechanical Ventilation and Intensive Respiratory ...
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and acid-base imbalance by providing oxygenation and by removing carbon dioxide (ventilation). Mechanical ventilation can decrease the patient's work of breathing by unloading respiratory muscles in a synchronous manner.

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the method by which mechanical ventilation is applied the primary factors to consider when applying mechanical ventilation are: □ □ the components of each individual breath, specifically whether pressure, flow, volume and time are set by the operator, variable or dependent on other parameters

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Main Uses for Mechanical Ventilation The main reasons that a person would need ventilation from a machine are to: Get more oxygen into the lungs and the body Help the body excrete carbon dioxide

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Emphasizing the nurse's role in mechanical ventilation, the book offers many features that facilitate in-depth learning. These include bulleted points to simplify complex ideas, learning objectives, key points summarized for speedy reference, learning activities, a case study in each chapter with questions for reflection, clinical "pearls," references for additional study, and a glossary.

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