



Ventilatory Support for Chronic Respiratory Failure (Lung Biology in Health and Disease)

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As our population continues to grow, more and more patients are becoming dependent on long-term ventilatory support. Therefore, the need for quality options such as home mechanical ventilation is fast becoming a necessity. *Ventilatory Support For Chronic Respiratory Failure* (CRF) is the first resource to authoritatively address the needs of the acute or chronic respiratory patient through the transition from the hospital to the home-care setting.

This reference covers best practices in the management of CRF patients who are:

- clinically stable
- ventilator dependent in an institutional setting
- transitioning back to the community
- likely to require home-based care

Covering ethical and economic management issues, as well as perspectives from renowned national and international specialists, this guide:

- guides clinicians through transitional care stages, from weaning in the acute care setting to long-term ventilation in the home
- discusses topics rarely detailed in acute care texts, such as physical therapy and secretion clearance
- contains a chapter focused on the special care needs of the CRF patient including nutritional concerns, pressure ulcers, pneumonia, and speech challenges

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