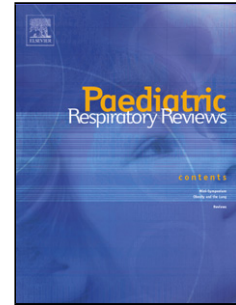


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Non-invasive ventilation in paediatric critical care

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Acute respiratory failure, non-invasive ventilation, continuous positive airway pressure, bi-level positive airway pressure, high flow nasal cannulae

Text: 5100 words 2 Tables 2 Figures 42 References

Educational Aims:

The reader will be better appreciate how to describe the:

- Physiological benefits of the different NIV therapies as they apply to children
- Ventilation systems and patient interfaces available to deliver NIV in the critical care unit
- Role of NIV in specific clinical settings in childhood
- Contraindications and complications of NIV in the acute care setting

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