



BioMed Research International

Special Issue on

Ventilation Problems during and after Anesthesia

CALL FOR PAPERS

Most patients undergoing general anesthesia require mechanical ventilation, due to the adverse effect of anesthetic drugs on patient's respiratory function. It is necessary to provide optimal conditions for mechanical ventilation during anesthesia for reduction in postoperative pulmonary complications and improve the perioperative morbidity and mortality.

We invite investigators to contribute original research articles as well as review articles that seek to define ventilation problems in anesthesia practice. We are particularly interested in articles describing the new approaches for ventilation.

Potential topics include, but are not limited to:

- ▶ The development of ventilation settings for effective ventilation
- ▶ The development of strategies to avoid postoperative respiratory complications
- ▶ Advances in clinical evaluation and measuring outcomes

Authors can submit their manuscripts via the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/bmri/anesthesiology/vpdaa/>.

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