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Rationale: The importance of applying high-frequency oscillatory ventilation with a high lung volume strategy in infants is well established. Currently, a lack of reliable methods for assessing lung volume limits clinicians' ability to achieve the optimum volume range. Objectives: To map the pressure-volume relationship of the lung during high-frequency oscillatory ventilation in infants, to ...

The Deflation Limb of the Pressure-Volume Relationship in ...

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Mechanical Ventilation; Funding. Project: "Development of an Electrical Impedance Tomography System for Monitoring Lung Recruitment" Co-investigator in Collaboration with GE Global Research Center in Niskayuna, NY Funded by the NIH April 1, 2012 to March 31, 2015, \$3.8 million dollars. Selected Publications. Ashley Im, Patrick Archdeacon, David ...

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