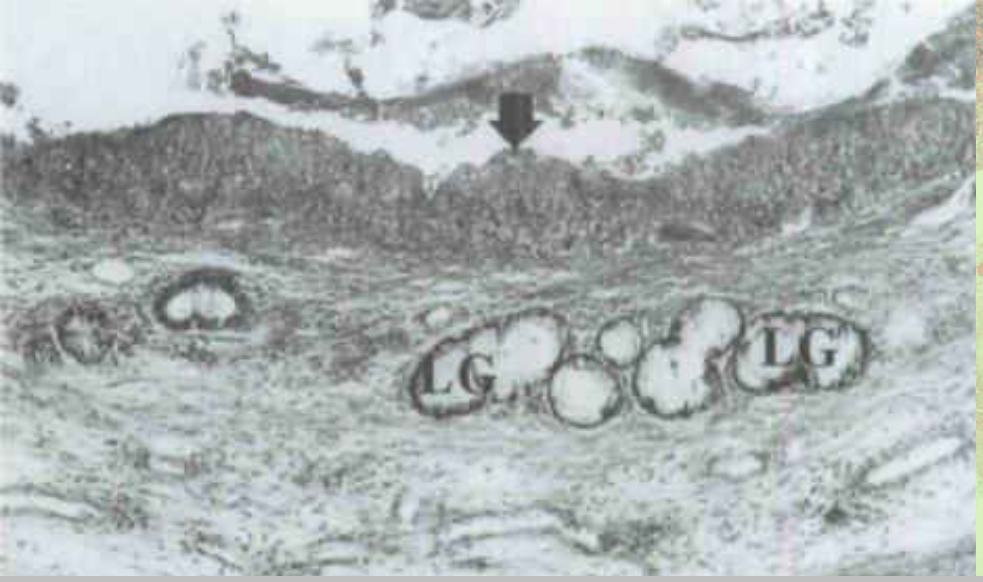

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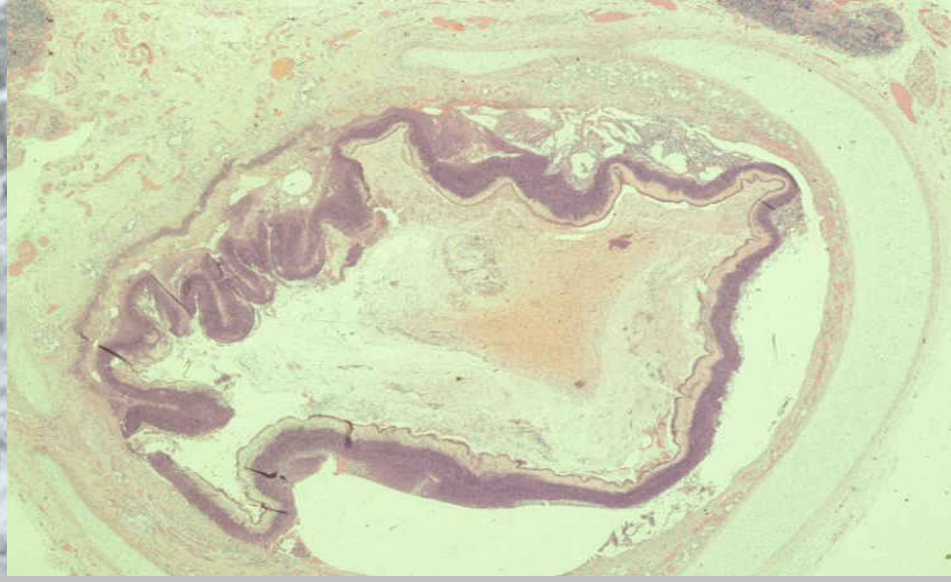

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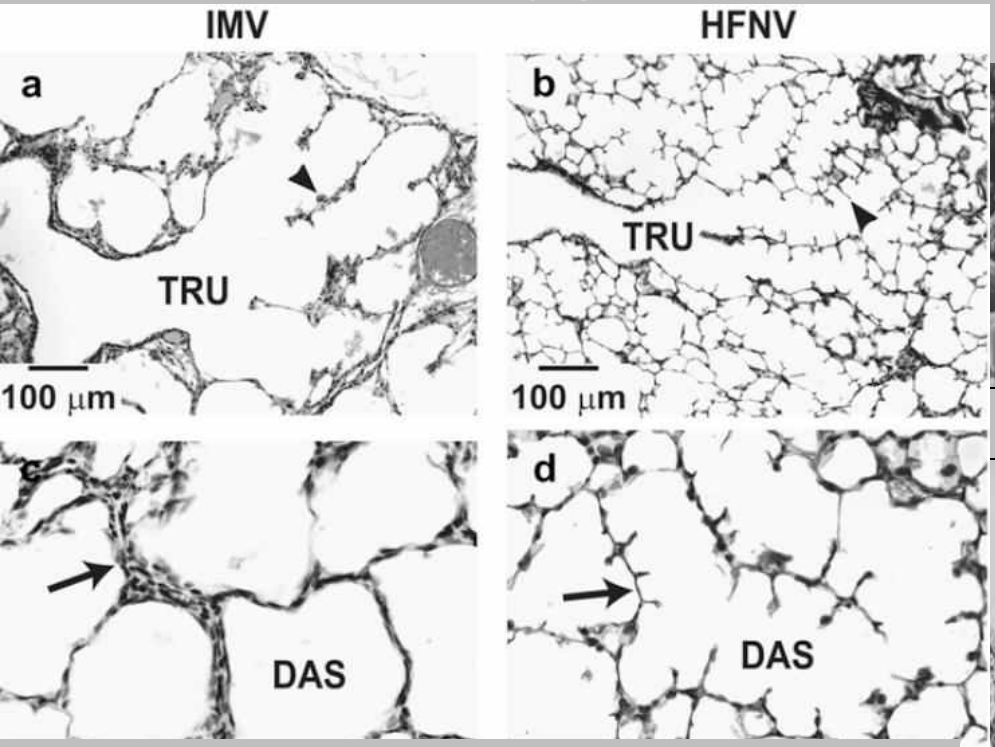

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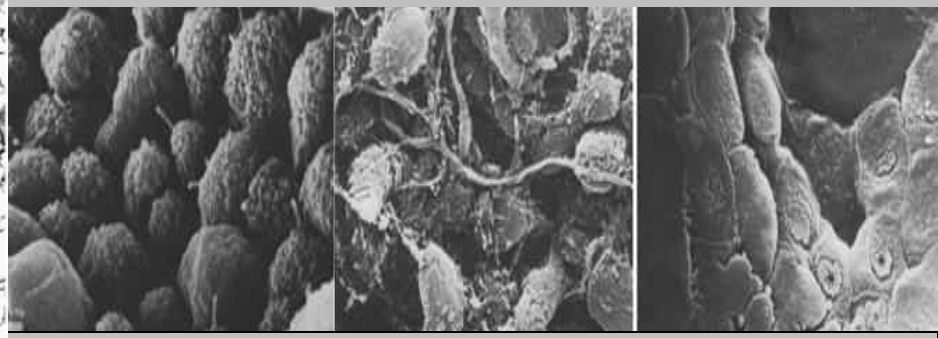

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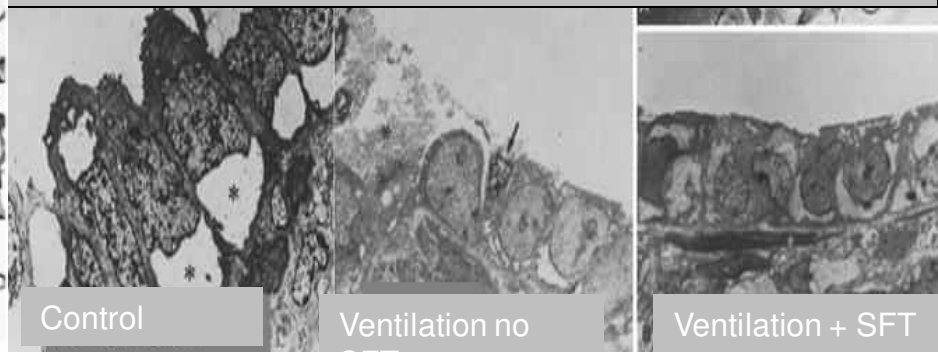

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Targeting Inflammation to Prevent Bronchopulmonary Dysplasia: Can New Insights Be Translated Into Therapies?

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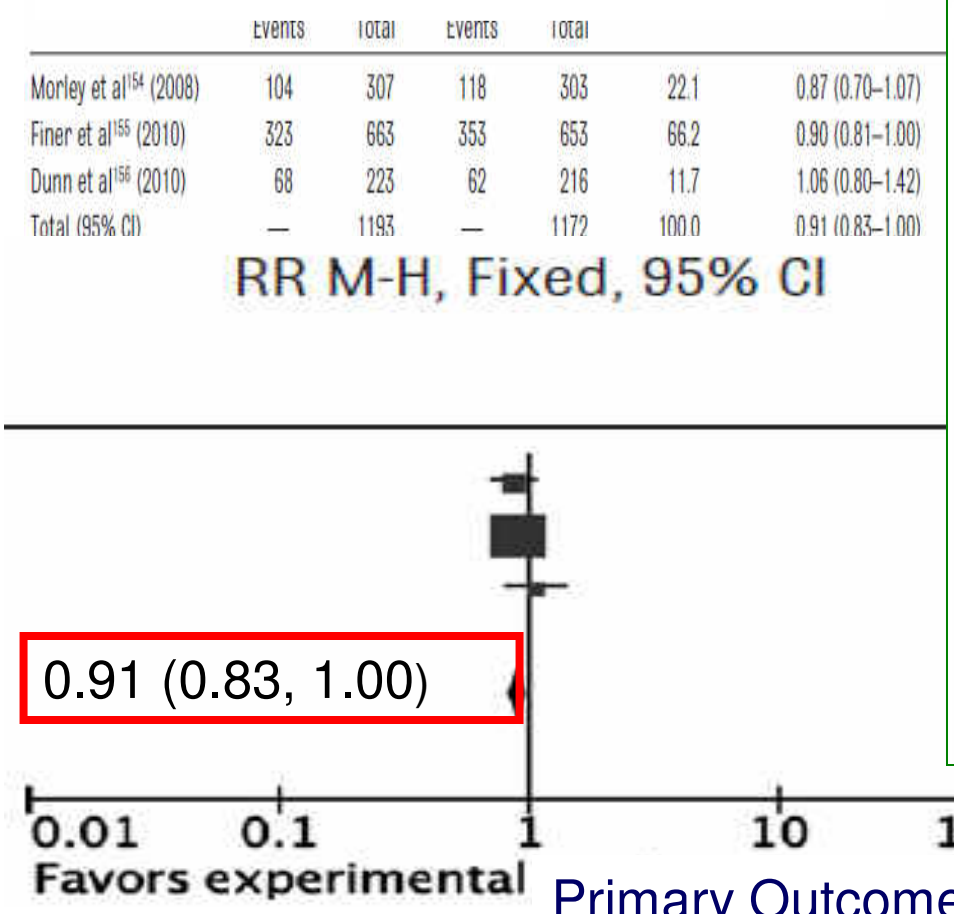

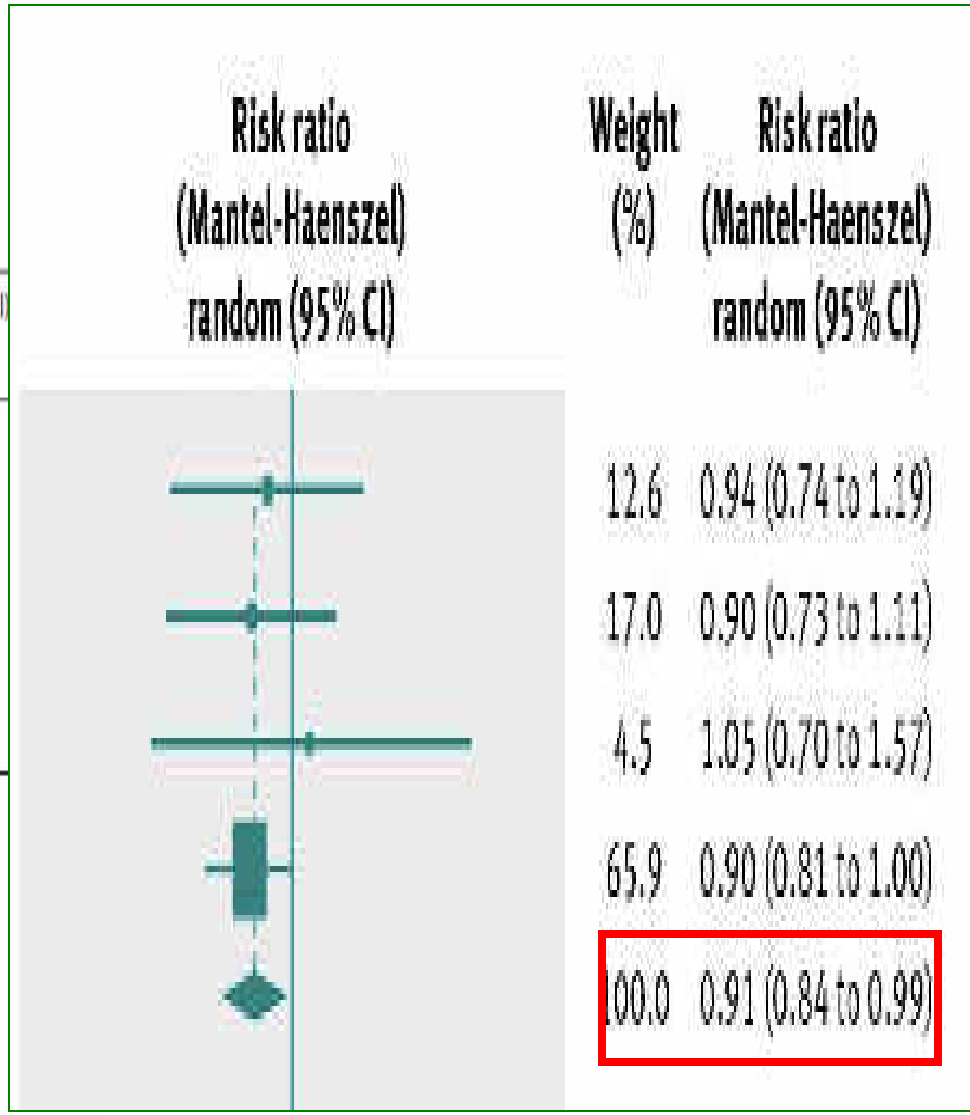

Primary Outcome Death or BPD 36 weeks

Respiratory Support in Preterm Infants at Birth

COMMITTEE ON FETUS AND NEWBORN

Pediatrics 2014;133;171; originally published online December 30, 2013;

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1) Using CPAP immediately after birth with subsequent selective surfactant administration may be considered as an alternative to routine intubation with prophylactic or early surfactant administration in preterm infants (Level of Evidence: 1, Strong Recommendation).

2) If it is likely that respiratory support with a ventilator will be needed, early administration of surfactant followed by rapid extubation is preferable to prolonged ventilation (Level of Evidence: 1, Strong Recommendation)