



## Baylor's Avoiding Lung Injury Conference

Jointly provided with Texas Children's Hospital & UT Austin School of Nursing

February 24-25, 2022 | 12:00PM – 5:00PM | Virtual



### **Educational Objectives**

At the conclusion of the lecture, the participants should be better able to:

- Describe the nature of lung injury among premature infants.
- Identify sources of lung injury in the course of a premature infant's hospitalization.
- List the main interventions that have been studied and proven to reduce the incidence and severity of lung injury in neonates.
- Implement respiratory care strategies that mitigate the risk of lung injury in neonates.

### **Target Audience:**

Physicians including Neonatologists and Hospitalists, Fellows and Trainees, Nurse Practitioners, Respiratory Therapists, Nurses, Pharmacists, and other healthcare professionals.

### **Disclosure:**

The activity director and nurse planner has determined that the planning committee members have no relevant financial relationship.

The activity director and nurse planner has determined that the following presenter(s)/author(s)/content reviewer(s) have no relevant financial relationship except for the following:

- Kari Roberts is a consultant with ONY Biotech
- Georg Schmölzer is the co-owner of RETAIN Lab Medical, INC.
- Jan Deprest is a consultant for BARD and Ethicon, receive grant funding from Duomed, and serves on the Strategic Advisory Board for Vitara
- Matthew McNally is a patent beneficiary from Neotech

These relevant financial relationships have been appropriately mitigated.

The following speakers intend to reference unlabeled/unapproved use of drugs/products in his/her presentation:

- Rachel Greenberg – The drugs or products that will be reference are: furosemide and bumetanide.
- Satyan Lakshminrusimha – The drugs or products that will be reference are: inhaled nitric oxide preterm infant.

### **Accreditation/Credit Designation**

Texas Children's Hospital is accredited by the Texas Medical Association to provide continuing medical education for physicians.

Texas Children's Hospital designates this live activity for a maximum of 8.25 *AMA PRA Category 1 Credit*<sup>™</sup>.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **Continuing Professional Education**

This activity has been awarded 7.5 contact hours by University of Texas at Austin School of Nursing. University of Texas at Austin School of Nursing is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

### **RRT Education**

This program has been approved for 6.5 contact hours of Continuing Respiratory Care Education (CRCE) credit by the American Association for Respiratory Care (AARC).

### **Statement of Ineligible Company Support:**

No ineligible company support was used in this activity.

### **Contact Information:**

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The University of Texas at Austin  
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