

# Coming in November

## EDITOR'S CHOICE

Mortality Risk Factors in Preterm Infants  
Treated With HFJV

## ORIGINAL RESEARCH

Effects of NO Delivery Device on  $V_T$  Accuracy  
During Mechanical Ventilation

Decreasing Unplanned Extubation in the NICU  
Single-Use Flexible Bronchoscope Compared to  
Standard Options

Perioperative Factors Associated With  
Respiratory Complications Following Open  
Abdomen Management

Effects of Positioning in DMD

Online Prognostic Tool for Decannulation in  
Subjects With Acquired Brain Injury

Development of Guidelines for Respiratory  
Oscillometry in Clinical Studies

Home Oxygen Usage in a Subset of Veterans

Physician Support for Non-Physician  
Advanced Practice Providers for Persons With  
Cardiopulmonary Disease

Mechanical Ventilation Methods and Life  
Perception of Subjects With DMD

$V_D/V_T$  Is Associated With Higher Post-  
Extubation Respiratory Support in Pediatrics

## SYSTEMATIC REVIEWS

HFNC vs Conventional  $O_2$  Therapy for  
Post-Cardiothoracic Surgery

Improving Medication Adherence Among People  
Living With COPD

## NARRATIVE REVIEWS

Patient-Ventilator Asynchronies: Clinical  
Implications and Practical Solutions

Controversies in Tracheostomy on COVID-19  
Patients: When, Where, and How

Transition From Tracheostomy to Spontaneous  
Breathing in COVID-19 Patients

## EDITORIALS

HFJV and Mortality Risk for Preterm Infants

NO Delivery and  $V_T$  Accuracy During  
Mechanical Ventilation

Reducing Unplanned Extubations in the NICU