EDITOR’S CHOICE
Performance of HMEs for Laryngectomized Patients

ORIGINAL RESEARCH
Initial Ventilation Setting Using a Computerized Clinical Decision System
Outcome of ARDS Subjects Treated With Inhaled Epoprostenol
Humidification Performance With High Flow Nasal Cannula
Patient Comfort and Oxygen Administration
Anatomic Reservoir and Low Flow Oxygen Delivery by Cannula
Exchange of Ventilator Circuit Filters and Respiratory Compliance
Low Physical Activity and Elevated Blood Pressure in OSA

THOMAS L PETTY MEMORIAL LECTURE
Thomas L Petty’s Lessons for the RT of Today

DONALD F EGAN SCIENTIFIC MEMORIAL LECTURE
Hidden Consequences of Ventilator Management Decisions

PHILIP KITTREDGE MEMORIAL LECTURE
Electronic Distractions of RTs and Impact on Patient Safety

See Complete Table of Contents Inside