

Thank you

Respiratory Therapists

for your unwavering dedication to optimal patient care. As your partner, we are right by your side.

#RTWeek20 #RCWeek20



Getinge offers webinars that fit your schedule

October 26-30, 2020

Accreditation

All courses have been approved for a maximum of 1.00 contact hour Continuing Respiratory Care Education (CRCE) credit by the American Association for Respiratory Care.

All courses have been approved by the American Association of Critical-Care Nurses (AACN), for 1.00 CERP, Synergy CERP Category A.

GETINGE 

We are proud to offer the following programs:

Monday, October 26

12:00 pm - 1:00 pm (EST) — Ventilator Induced Diaphragmatic Dysfunction (VIDD); Perpetuating Dependence on Mechanical Ventilation

This presentation reviews evidence for mechanical ventilation as a cause of diaphragmatic dysfunction, outlines our current understanding of the cellular mechanisms responsible for this phenomenon, and presents the current research available to guide evidence-based therapeutic strategies.

A one-hour, live accredited presentation

Presenter: Bill Fralick, MBA, RRT

Medical Science Liaison - Getinge

4:00 pm - 5:00 pm (EST) — Neurally Adjusted Ventilatory Assist (NAVA) Training — Basic Concept & Setup

This web seminar will discuss breathing regulation, conventional ventilatory strategies, the Edi signal, and NAVA. This presentation will also review Edi catheter insertion and positioning, NAVA setup, initiation, and management basics.

A one-hour, live accredited web seminar

Speaker: Bob Schnitman, BSRC, RRT

Sr. Account Manager, Critical Care — Getinge

Tuesday, October 27

12:00 pm - 1:00 pm (EST) — COVID-19 case presentations: Pediatric and neonatal severe COVID-19: The update

We will present a literature review demonstrating the transmission of COVID-19 with clinical manifestation in neonatal and pediatric patients. Clinical features of COVID-19-related Pediatric Inflammatory Multi-System Syndrome (PIMS) will be reviewed utilizing available surveillance data.

A one-hour, live accredited web seminar

Speaker: Daniele De Luca, MD, PhD

Chief, Division of Pediatrics and Neonatal Critical Care

Associate Professor of Pediatrics

APHP, Paris Saclay University Hospitals

10:00 pm - 11:00 pm (EST) — Servo-u/n Non-invasive Ventilation & High Flow Training

This web seminar will focus on Non-Invasive Ventilation (NIV) and its indications. We will also review Servo-u and Servo-n ventilator NIV modes as well as standard settings. The program will include information on High Flow therapy as well.

A one-hour, live accredited web seminar

Speaker: Jami Vines, RRT-NPS

Account Manager, Critical Care — Getinge

Wednesday, October 28

12:00 pm - 1:00 pm (EST) — ARDS — Goal-Directed Lung-Protective Ventilation

This session will cover ventilation therapies compliant with the ARDSnet protocol and goal-directed lung-protective ventilation. This course will educate you on ARDS and current management strategies, including tools to alert clinicians of changing conditions allowing them to intervene appropriately.

A one-hour, live accredited session

Speaker: Shannon Branscomb, BSBA, RRT

Senior Field Trainer, Critical Care — Getinge

Wednesday, October 28

4:00 pm - 5:00 pm (EST) — Servo Capnography etCO₂ Measurement Web Seminar

We will discuss the analysis of the following data: CO₂ concentration (waveform), etCO₂ (end-tidal concentration), VCO₂ (minute elimination), and VTCO₂ (tidal elimination) data. We will demonstrate how observing the trends of this data is a way to glean additional useful information regarding disease states and response to treatment options.

A one-hour, live accredited web seminar

Speaker: Michael Dougherty, RRT-NPS

Territory Manager, Critical Care — Getinge

Thursday, October 29

12:00 pm - 1:00 pm (EST) — Ventilator Induced Diaphragmatic Dysfunction (VIDD); Perpetuating Dependence on Mechanical Ventilation

This presentation reviews evidence for mechanical ventilation as a cause of diaphragmatic dysfunction, outlines our current understanding of the cellular mechanisms responsible for this phenomenon, and presents the current research available to guide evidence-based therapeutic strategies.

A one-hour, live accredited presentation

Presenter: Bill Fralick, MBA, RRT

Medical Science Liaison — Getinge

10:00 pm - 11:00 pm (EST) — Neurally Adjusted Ventilatory Assist (NAVA) Training — Basic Concept & Setup

This web seminar will discuss breathing regulation, conventional ventilatory strategies, the Edi signal, and NAVA. This presentation will also review Edi catheter insertion and positioning, NAVA setup, initiation, and management basics.

A one-hour, live accredited web seminar

Speaker: Nick Wallace, RRT-NPS

Principal Account Manager, Critical Care — Getinge

Friday, October 30

12:00 pm - 1:00 pm (EST) — Introduction to Bi-Vent/APRV

This web seminar includes information on defining Bi-Vent (APRV) and the benefits of Bi-Vent (APRV). We will discuss set parameters, adjustments to the ventilator settings based on arterial blood gas results, and patient assessment.

A one-hour, live accredited web seminar

Speaker: Scott Small, RRT, RCP

Principal Account Manager, Critical Care — Getinge

4:00 pm - 5:00 pm (EST) — ARDS — Goal-Directed Lung-Protective Ventilation

This session will cover ventilation therapies compliant with the ARDSnet protocol and goal-directed lung-protective ventilation. This course will educate you on ARDS and current management strategies, including tools to alert clinicians of changing conditions allowing them to intervene appropriately.

A one-hour, live accredited session

Speaker: Shannon Branscomb, BSBA, RRT

Senior Field Trainer, Critical Care — Getinge



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