Thursday, May 8, 2025

	Home Ventilation	Diagnostic & Monitoring	Evolution of the Profession	Works	shops				
8:00 - 8:45	Patient engagement, the secret sauce: a patient-partner's journey and perspective in collaborative research and practices Glenn Kitchener								
8:55 – 9:40	Cigarette smoking can improve performance in endurance events! How to critically evaluate research and improve your practice Elizabeth Rohrs, PhD, RRT; Marco Zaccagnini, RRT, CCAA, MSc, PhD, FCSRT; Jason Nickerson, PhD, RRT								
9:50 – 10:35	Demystifying Knowledge Translation Ian Graham, MA, PhD, FCAHS, NYAM, FRCS								
10: 35 – 10:50	Break (Foyer)								
10:55 – 11:40	(Title TBD) Lynda Koga-Wray, RRT; Faiza Syed, BHSc, RRT	Fantastic Voyage: Exploring the body to improve neonatal outcomes Evan Richards, BSc, RT	prove curriculum integration to practical implementation (10:55am - 12:		bedside lung and vascular access				
11:50 – 12:35	Heated high flow humidification devices in adults with and without tracheostomy- case by case provision for need, not want Jennifer Jackson, RRT	Measuring respiratory oscillometry in airway diseases, why do we need it? Melanie Kjarsgaard, MSc, RRT, CRE	High dose and ultra-high dose nitric oxide for treating respiratory infections and cancerous tumours: A review of recent research Mark Rimkus, RRT, PEng	what can we learn from other clinics? Their victories, their failures, and their innovations Amanda Babineau, RRT, CRE	POCUS Kimberley Lewis, MD, MSc, FRCPC; Kelly Hassall, RRT, FCSRT, MEd, BSc; Brandon D'Souza, RRT, CCAA; Matthew Kiberd, LCdr, MD, FRCPC, FRCPC; John Plumb, RRT				
12:35 – 1:25	Lunch (Foyer)								
1:30 – 2:15	Breathing in sync: Establishing best practices for mouthpiece ventilation at home Ashleigh Peterson, RRT, CRE	The storied history of race corrected equations and why we should stop Ingrid Hakanson, BSc, RRT, MAL	Simulation based interprofessional learning to support respiratory therapists in end-of-life care Debbie Cain, RRT, FCSRT, CHSE; Alyssa Hawley, RRT	WORKSHOP (1:30pm – 3:00pm) Breathwork and its place in the healthcare setting	WORKSHOP				
2:25 – 3:10	Industry Education Session (Speaker and Title TBD)	Industry Education Session (Speaker and Title TBD)	Industry Education Session (Speaker and Title TBD)	Sherri Kozubal, RRT, RPSGT, CRE, CCSH, CHt	Riding the wave: An introduction to bedside lung and vascular access POCUS Continued				
3:20 – 4:05	Collaborating with the occupational therapist and wound care nurse to address mask-related pressure ulcers in home ventilated patients Lynard Maranan Higoy, BMR (RT), RRT, CRE, CTE, GDLM	Managing upper airway obstruction in the PFT laboratory Jesse Haddock, BSc, RRT, CCSH, FCSRT	"Clearing the air" The rise of respiratory therapy in China Jason Macartney, RRT						
4:30 – 6:30	Welcome Reception (Exhibit Hall)								
7:00	CSRT/BOMImed Social Event								

Friday, May 9, 2025

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	Critical Care	Primary Care	Optimizing Ca	are Leadership	Workshops			
9:00 - 9:45	Assessing airway closure in mechanically ventilated patients Thomas Piraino, RRT, FCSRT, FAARC	Breathing mechanics: Using respiratory assessments to create wellness with COPD Janice Brown, BSc, RRT, RYT	Wheezy Olympia Updated guidelines new evidence Noel Pendergast, M BPEd, RRT, CRE	coach role for in-hospital resuscitation teams Roger Correia, MHS, BSc,	Difficult airway workshop (Facilitators to be confirmed)			
9:55 – 10:40	Assessing the validity of airway occlusion techniques to determine inspiratory effort during non-invasive in healthy subjects Georgiana Roman Sarita, BPHE, RRT, CHT	Taming the West: Building a primary care RT program on the West Coast (Vancouver Island) Joanne Terry, RRT, CRE	Airway managem during cardiac arres do or not to do' Krishan Gill, BSc, I	st - To operations and patient				
10:40 – 11:10	Break (Exhibit Hall)							
11:15 – 12:00	Stay connected Kevin McElreavy, RRT	Canada on fire: How we can reduce the impact of wildfire on the lung health of our clients Jacqueline Turvey, RRT, CRE, CTE	Medical procedure their impact on ped mental health Ava Russell, BA Psyc	iatric The respiratory services index tool				
12:10 – 12:55	Industry Education Session Industry Education Session Industry Education Session (Speaker and Title TBD) (Speaker and Title TBD) (Speaker and Title TBD)							
12:55 – 2:00	Lunch (Exhibit Hall)							
2:05 – 2:50	Understanding complex extubation readiness assessments – Integration of machine learning technology Emma Lee, BSc, RRT, AA; Dr. Andrew Seely,	Slowing the COPD revolving door: Grounding frequent flyers Jenna Jangalee BSc, RRT, CRE, CTE; Tina Hsu, BHSc, CRE,	Delirium: More com than you might th Joanne Allen, BHA, MBA	ink patient-to-therapist ratios:				
3:00 – 3:45	Clinical application of tau & transpulmonary pressure manometry to overcome intrinsic PEEP Daniel Rowley, MSc, RRT, RRT-ACCS, RRT- NPS, RPFT, FAARC	Dysfunctional Circadian rhythm of the lung: Implications for patient education and future research Melva Bellefountaine	Breathe easy wh caring for the neurodiverse: An I guide to understan and supporting the Krysta Roberts, R	patient flow basic fundamentals and myths: How interdisciplinary care team including RRT can				
3:45 – 4:15	Break (Exhibit Hall)							
4:20 – 5:05	Assessing recruitment potential with recruitment-to-inflation ratio Thomas Piraino, RRT, FCSRT, FAARC	Cigarette smoking in Canadian adolescents: A cross- sectional examination of psychosocial determinants Claire Ward, BSc, HBSc (RRT), CCAA, MHS	The utility of sput cytometry in th management of se asthma Melanie Kjarsgaard, RRT, CRE	e Shifting perspective the vere science of shift work and sleep				
7:00	CSRT/NOVUS Fun Night							

Saturday, May 10, 2025

	Education	Anesthesia Assistant	Neonatal and Pediatric Care	Workshops					
:00 - 10:30	CSRT President's Brunch and Awards								
): 30 – 11:15		Evidence Based Practice Aliki Thomas							
1:25 – 12:10	Finding life in learning: Evaluation of a curricular redesign to support the complex care patient using the Context-Input-Process- Product (CIPP) model of program evaluation Karl Weiss, MEd, RRT, FCSRT; Pamela Hall, BSc, RRT, FCSRT	Case study: Awake tracheostomy in a pregnant patient with severe bronchopulmonary dysplasia and difficult airway for cesarean section Ciaran McDonnell, CCAA, RRT, BSc	The end of an era - Pediatric oscillation beyond 2026 Katherine Reise, RRT, MScCH, FSCRT; Jason Macartney, RRT; Chris Dubsky		WORKSHOP (11:15am - 6:00pm) Adaptive leadership - Wha the world of healthcare needs Dr. Andrew Healy MD FRCPC				
2:10 – 1:15	Lunch (Exhibit Hall)								
:20 – 2:05	Industry Education Session (Speaker TBD)	Industry Education Session (Speaker TBD)	Industry Education Session (Speaker TBD)	WORKSHOP (1:20pm – 3:00pm) Compassionate	Continued WORKSHOP (11:15am - 6:00pm) Adaptive leadership - What the world of healthcare needs				
!:15 – 3:00	Building cultural competency in respiratory therapy education: The power of simulation Rewand Latvanen, BSc, MEd, RRT	(Topic and Speaker TBD)	DECIDE-Tracheostomy partner and family engagement is critical for meaningful changes in care for children with medical complexities and their families Nadia Qureshi, RRT, MSc, PhD(C)	Extubations (CE) and withdrawal of care – Discussion and practical solutions for respiratory Michael MacAulay, BSc, RRT; Jason Danbrook, RRT; Allison Innes- Wiens, RRT, MSc, CRE					
3:00 – 3:20	Break (Foyer)								
3:25 – 4:10	Resilience intervention and mental health monitoring of students in clinical practicum at Fanshawe College Deana Donnelly, HBSc, SRT; Julia Laviolette, HBSc, SRT; Brady Hurley, SRT; Rob Roos, BSc, SRT	(Topic TBD) Matthew Kiberd, LCdr, MD, FRCPC, FRCPC;	InPatient tracheostomy airway speech at Sick Kids - A multidisciplinary approach to care Jennifer Thiele, BSc, RRT		Continued WORKSHOP (11:15am – 6:00pm)				
l:15 – 5:00	From theory to practice: The role of AI powered virtual simulation in advancing respiratory therapy education Erin Choquette, BHSc, RRT, CRE, CTE	(Topic and Speaker TBD)	Paradigm shift in neonatal respiratory support: Is it time to use NIPPV in the community? Veena Deekonda, HBSc, RRT		Adaptive leadership - Wha the world of healthcare needs				