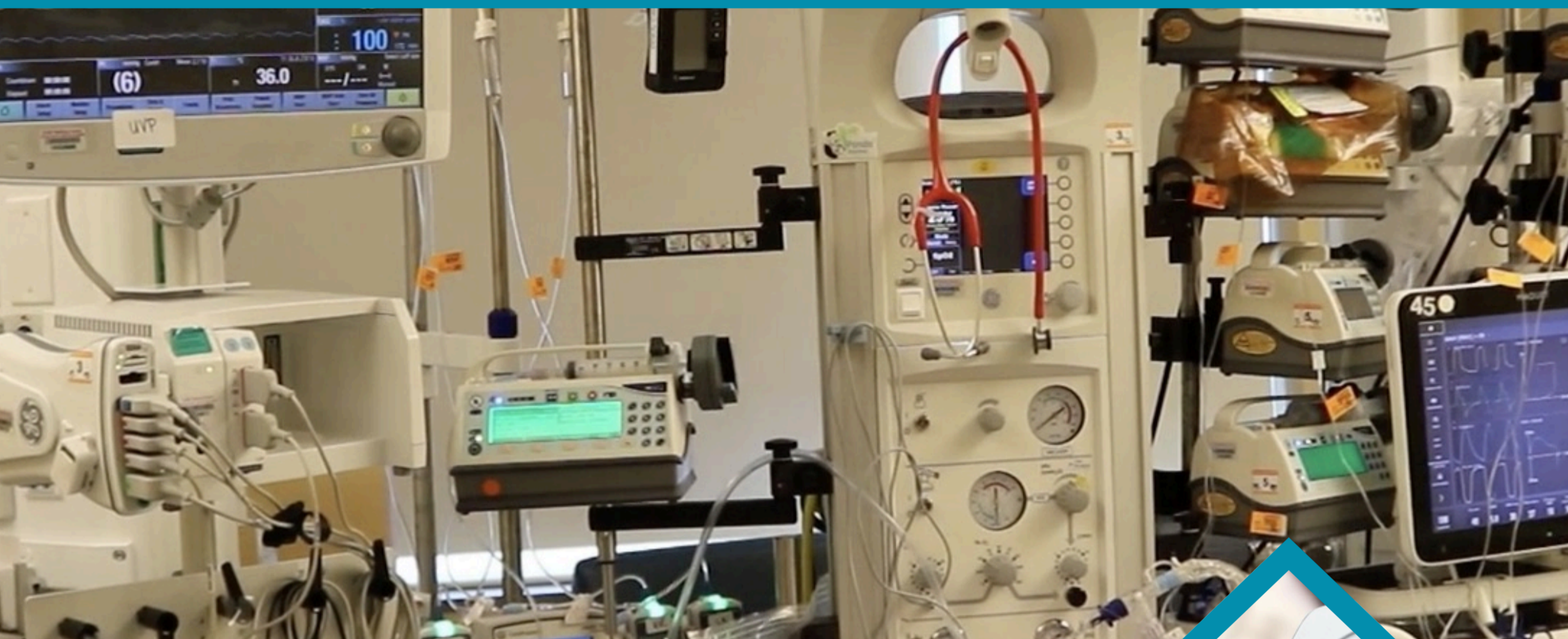




# مدينة الأمير سلطان الطبية العسكرية Prince Sultan Military Medical City



## Neonatal & Pediatric Patient-Ventilator Interaction Workshop

September 18<sup>th</sup> , 2025



- ☒ Physicians
- ☒ Respiratory Therapists
- ☒ Nursing



**7 CMEs**



**REGISTRATION**



PSMMC  
HSTC: HEALTHCARE SKILLS  
DEVELOPMENT & SIMULATION CENTER  
Building 58 | 9<sup>th</sup> Floor

Click the Link  
[https://neo-peds-pat-vent-  
interaction-psmmc.com/](https://neo-peds-pat-vent-interaction-psmmc.com/)  
Fees: 300 SAR

## Key Topics:

- ✓ MV Waveforms Analysis.
  - ✓ Patient-Ventilator Asynchronies.
  - ✓ Strategies to Identify, Manage, and Resolve Asynchronies.
  - ✓ The Future of Ventilation Asynchronies Detection & Management in the AI Era.
  - ✓ Adaptive Modes of Ventilation.
  - ✓ NAVA.
  - ✓ Case-Based Scenarios.
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## Why Attend?

- ✓ Understand Patient-Ventilator Interactions & Waveforms.
  - ✓ Learn to recognize and fix asynchronies that impact patient outcomes.
  - ✓ Gain hands-on experience with advanced ventilator tools.
  - ✓ Practice real-time adjustments in simulated critical scenarios.
  - ✓ Enhance patient outcomes through evidence-based practices.
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**Double Click for Location  
Directions**