

Edwards Clinical Education

Virtual Physiology Lab



Edwards Lifesciences ANZ is pleased to present:

Predictive parameters for managing hypotension in the perioperative setting

In this Edwards Virtual Physiology Lab event, we will review practical and physiological concepts of haemodynamic monitoring across the perioperative and critical care continuum. We'll explore the role of volume, flow, and pressure management as they relate to physiological changes and commonly performed interventions. This program will utilise footage from comprehensive monitoring in the lab to demonstrate the application of Acumen Hypotension Prediction Index (HPI) software in a variety of physiological conditions and clinical settings.

Further to this, early results from an Australian perspective will also be shared.

Course objectives:

1. Review how haemodynamic parameters reflect physiological changes related to volume, flow, and pressure management.
2. Demonstrate the utility of the HPI parameter, as well as dP/dt and Ea_{dyn} , to help guide treatment decisions for surgical and critically ill patients.

Tuesday, 8th September, 2020

6pm AEST 1.5–2hrs

[Register now >](#)



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