

This comprehensive full day workshop is designed for healthcare professionals directly involved with the care of patients supported by extracorporeal membrane oxygenation (ECMO) therapy using Getinge's Cardiohelp and Rotaflow extracorporeal life support (ECLS) systems.

Getinge is committed to the provision of high quality clinical training to improve our customer's knowledge of ECLS and to improve patient outcomes. This interactive training allows us to combine lectures, scenarios and hands on device exposure (Cardiohelp or Rotaflow devices) to provide trouble shooting strategies to assist clinicians caring for this challenging patient group. We rely on an experienced dedicated National Clinical Applications Team (NCAS) to deliver this course.

On completion, the participants will have a greater understanding of the physiological effects experienced by patients supported on ECLS, be able to identify relevant indications and contraindications for using ECLS and apply the concepts of circuit configuration, device orientation, device setup, operation and troubleshooting.

What this workshop includes

- · Overview of Anatomy and Physiology
- · Principles of ECLS and ECMO therapy
- · Getinge ECLS device and circuit overview
- · Veno-Arterial ECMO configuration and troubleshooting
- Veno-Venous ECMO configuration and troubleshooting
- · Set up and priming of ECLS circuit
- · Caring for a patient on ECLS/ECMO
- · Clinical Case scenarios
- · Troubleshooting and Emergency Management

2025 Brisbane Registration Details

Date: Tuesday 6th May

Time: 8:30am to 4:30pm

Location: Getinge Office, Brisbane: Unit 1,

160 Lytton Rd, Morningside, QLD, 4170

Pricing: \$250

For more information and registration, scan or click the QR Code



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