

ED HMO Course



Course at a Glance

An interactive half-day simulation course specifically designed to equip Critical Care HMOs and ED Nursing TCP candidates with a structured approach to the initial assessment and management of acutely unwell patients.

Course Topics

The course incorporates a number of interactive methods to generate discussion about the initial assessment and management of acutely unwell patients, and to highlight the important principles of effective teamwork skills that are known to enhance patient safety. It also covers other elements of patient management including the process for engaging with other departments as well as select key procedural skills.

It includes the use of realistic clinical simulation scenarios, facilitated discussions, small group procedural teaching and workshops to assist clinicians with improved confidence and competence when managing acutely unwell patients. The course consists of five parts, each part will be run twice. Participants should aim to attend each part once.

Who can attend?

This program has been specifically developed for **Monash Health** HMO2s in the Critical Care Stream and TCP nurses.

Please register via the following links:

Part 1- <https://www.trybooking.com/CENVI>

Part 2- <https://www.trybooking.com/CENVZ>

Part 3- <https://www.trybooking.com/CENWF>

Part 4- <https://www.trybooking.com/CENWH>

Part 5- <https://www.trybooking.com/CENWK>

ED HMO COURSE

Course Dates 2023

Part 1

Thursday 16th February

Thursday 16th March

Part 2

Thursday 13th April

Thursday 11th May

Part 3

Thursday 8th June

Thursday 3rd August

Part 4

Thursday 31st August

Thursday 28th September

Part 5

Thursday 26th October

Thursday 23rd November

Course Timings:

Half-day sessions running from 8.00 am to approximately 12.00 pm.

Venue:

Monash Simulation

Moorabbin Hospital

823-865 Centre Rd

East Bentleigh

VIC 3165

For further information please contact:

Ciaran.Joyce@monashhealth.org

Any questions?

Please contact:

Monash Simulation

T: 9928 8314

MonashSimulation@monashhealth.org

