

SUNDAY, NOVEMBER 9TH 2025

0830h in Ibn Sina Simulation Lab (3rd Floor - Room 3100) at Thunder Bay Regional Health Sciences Centre

Target Audience: This course is designed for healthcare providers who either direct or participate in the management of cardiopulmonary arrest or other cardiovascular emergencies.

Sign up early as space is limited

**Priority registration for staff working in ICU, ED, & Cath Lab

Course Pre-requisities:

Health Care Providers who take this course must complete and pass the Precourse Self-Assessment with a score of 70% or higher, have a current Heart and Stroke Foundation BLS course completion card and be proficient in the following:

- → High-quality BLS
- → Recognition of common cardiac ECG rhythms
- → Effective management of airways and use of adjuncts
- → Knowledge of cardiac pharmacology
- → Practical management of complex cases
- → High-performance team skills

TBRHSC Employees and Non-employees & Professional Staff: \$350

TBRHSC Department funded (ED, ICU & Cath Lab Nurses): Free

To register please use the link below or scan the QR code:

https://tinyurl.com/2fnkkmbf



Provider manuals (mandatory \$50) and ECC handbooks (optional \$38) can be purchased in Season's Gift Shop at TBRHSC



For more information, contact: Interprofessional Education at

TBRHSC.CertificateCourse@tbh.net or ext. 4684 or 6250

