

PROFESSIONAL EDUCATION

Endobronchial Ultrasound (EBUS) Course

Course Overview

Endobronchial Ultrasound (EBUS) has emerged as an increasingly important imaging modality in respiratory and interventional medicine for both diagnostic and ultrasound-guided therapeutic procedures. This program is designed to provide nurses with a thorough update and understanding of the most recent advances in endosonographic technology and equipment; including a step-by-step guide to assisting and preparing for EBUS procedures. Hands-on demonstration will be provided through work stations utilising Olympus ultrasound processors, echoendoscopes, miniprbes and needles used in TBNA procedures.

Learning Objectives

- Discuss the physics of ultrasound as it relates to echoendoscopes for EBUS
- Review the respiratory anatomy, physiology and diagnostic options as related to EBUS
- Identify the role of different operators involved with EBUS procedures
- Demonstrate proper procedure room and scope set-up for EBUS procedures
- Demonstrate proper use of accessories
- Demonstrate proper care and handling as well as reprocessing procedures

Certification

Nurses may claim up to four hours of Continuing Professional Development (CPD) for this activity.

Cost

\$50.00

Includes refreshments

Target Audience

This course is intended for Managers, Nurses, and Educators

Training Format

Didactic and hands-on tutorial by an Olympus Clinical Educator and Olympus Trainer

Duration

Four hour session:

Two hours didactic &
Two hours hands-on

Location

Offered nationally across Australia and New Zealand

Registration Information

To register for any upcoming courses or for more information about our educational programs, please visit our website:

www.olympusacademy.com.au or
www.olympusacademy.co.nz

Cancellation Note

If you are unable to attend a course you are registered for, please kindly contact our administrator:

Education@olympus.com.au