Designed to provide physicians with a strong foundation in emergency ultrasound. This two-day course facilitates the completion of most (if not all) of the required 50 supervised scans in each of the four areas (aorta, cardiac, abdomen and pelvis).

**EDTU program highlights include**

- **E-syllabus & lectures on video**
- **Understanding the basics of ultrasound physics, image generation and interpretation, and image artifact**
- **Understanding the different types of probes used to generate images and the ‘knobology’ of the ultrasound machine.**
- **Understanding the difference between EDTU and a formal ultrasound performed in the radiology department.**
- **Learning how EDTU is to be used in the clinical assessment of patients and clinical algorithms for patient care**
- **Identifying all the important anatomic structures on an ultrasound image that are necessary to interpret the primary examinations**
- **Understanding the importance of establishing and maintaining a quality assurance program at your local ED**
- **Plus much more**

**Registration Fees:**

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<th>Category</th>
<th>Fee</th>
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<tr>
<td>Physician – CAEP Member</td>
<td>$3300</td>
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<td>Physician – Non-member</td>
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Register online: caep.ca/cpdcme/roadshows-current-cme/edtu

**December 6-7, 2018 Montreal, QC**

Course credits: MAINPRO+, 34 credits
MOC Section 3, 17 hours

Questions: Contact calapierre@caep.ca