



Thoracic ultrasound 24-25 May 2018 Odense, Denmark

Online modules

- 1. Introduction
- 2. Basic US principles
- 3. Focused lung ultrasound
- 4. Chest sonography
- 5. Focused cardial ultrasound

Pre-course assessment test: 80% correct answers are needed in order to pass the test.

Thursday, 24 May 2018

08:45 - 09:00	Registration
09:00 – 09:15	Welcome and introduction – Course organiser
	Lectures and hands-on sessions
00.15 00.20	Hands-on training (HOT) will be performed on healthy volunteers.
09:15 - 09:30	Basic knobology – C.B. Laursen, Pia I. Pietersen
09:30 – 10:15	HOT: Basic knobology – all faculty
10:15 – 10:30	Coffee break
10:30 - 10:45	The chest wall – C.B. Laursen
10:45 – 11:30	HOT: The chest wall – all faculty
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11:30 - 12:00	Lunch
12:00 – 12:15	Normal lung and FLUS examination technique – C.B. Laursen, Stefan Posth
12:15 – 13:00	HOT: Normal lung and FLUS examination technique – all faculty
13:00 – 13:15	Effusion, pneumothorax and interstitial syndrome – M. Bendixen, J.R. Davidsen
13:15 – 14:00	HOT: Effusion, pneumothorax and interstitial syndrome – all faculty
14:00 – 14:15	Coffee break
14.15 14.20	Language Palating Bankaran and Patingan C. Halla C.D. Language
14:15 – 14:30	Lung consolidation, diaphragm, mediastinum – S. Helbo, C.B. Laursen
14:30 – 15:15	HOT: Lung consolidation, diaphragm, mediastinum – all faculty
15:15 – 15:30	Coffee break
13.13 13.30	Conject orean
15:30 – 16:15	Case-based training – all faculty
16:15 – 16:30	Question and answer session and summary of sessions – all faculty
19:00	Course dinner
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Friday, 25 May 2018

09:00 -	- 09:05	Introduction

Lectures and hands-on sessions

When possible HOT will be performed on volunteer patients.

09:05 – 09:20	Thoracic ultrasound reporting and documentation – C.B. Laursen
09:20-10:20	HOT 1: Patient cases* – all faculty

14:15 – 15:15 Course certification (practical and theoretical test)

15:15 – 15:30 Question and answer session & course evaluation

*Patient cases: Participants perform thoracic ultrasound on volunteer patients from the ED, ICU, Resp. med ward & Thoracic Surgery Ward