

## Course in Diagnostic Lung Ultrasound

**Objective:** To provide theoretical knowledge and practical skills in lung ultrasound to physicians in specialities involved in the diagnosis and treatment of patients with diseases in the lungs and chest

**Course content:** The diagnostic lung ultrasound course is comprised of the following educational elements:

- *E-learning:* Prior to the practical hands-on course the course participant has to complete and successfully pass a separate e-learning module.
- *Hands-on course:* The practical training takes place on a two-day course. The participant will train their competencies by scanning healthy volunteers as well as patients. The instructor to participant ratio is 1:2
- *Course certification:* At the end of the two-day hands-on course, the participants have to complete and pass a practical and theoretical test in order to pass the course

The course content and length are in line with the EFSUMB recommendations for the theoretical training in thoracic ultrasound (level 1 & 2)

**Time:** Courses held in May and October

**Venue:** Odense University Hospital, Denmark

**Course language:** English

**Participants:** Max 8 participants. No prior ultrasound experience is required

**Price:** 5900,- Danish kroner

**Collaborators:** The education is conducted as collaboration between the Emergency Department (OUH), Department of Anaesthesiology and Intensive Care (OUH), Department of Respiratory Medicine (OUH), the University of Southern Denmark, and Aarhus University.

**Further information and course dates:** [www.sdu.dk/ki/klinisk-ultralyd](http://www.sdu.dk/ki/klinisk-ultralyd)

**Registration:** <http://webpay.sdu.dk/system/lus2015f/>

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