

IBUS Level 2 Train-the-Trainer Course

- Level 2:** Pre-Course Work: 2.5 – 3 hours
The Full Course Day (December 2nd): 1 full day
The Mandatory Tutoring Session (December 3rd, 4th, or 5th): 0.5 to 1 full day
Post-Course Work: ~1 full day
- Date:** Tuesday, December 2nd, 2025
- Venue:** Bispebjerg Hospital Fælleshuset (Community House Education Center)
Nielsine Nielsensvej 12 - Building 12,
2400 Copenhagen NV, Denmark

Full Course Day Program:

08:30-08:45 *Registration and welcome coffee*

08:45-09:00 **Introduction to Level 2 Certification & Objectives**
(Federica Furfaro & Rune Wilkens)

09:00-10:00 **Session 1:**

09:00-09:25: Advanced Ultrasound Machine Settings & Artifact Recognition, tips and trix
(Kim Nylund)

09:30-09:55: Non-IBD
(Giovanni Maconi)

Break

10:15-11:00 **Session 2**

10:15-10:30 Research Acquisition. How to optimize poor quality
(Rune Wilkens)

10:35-10:55 Documentation & Central reading: How to score cases
(Gabrielle Dragoni)

Break

11:15-12:00 **Session 3:**

11:15-11:55 The IBUS Competency Assessment Tool: Level 1 & 2 Exam
(Rune Wilkens)

12:00-14:00 *Lunch and Practical ATS Exam (ALL)*

- A. Lunch
B. Test on a healthy volunteer or a patient (15 min + 15 min report)

14:00-15:00 Session 4: Organizing and Hosting a training site & IBUS Module 1

14:00-14:15 Organizing Module 1 (regional or hybrid) & requirements, tips, and tricks.
(Tillmann Raith & Mladen Makitan)

14:15-14:30 Training site organization
(Peter Gedeon & Jacob Bjerrum)

14:30-14:45 How to make training fun and engaging
(Fulvia Terracciano)

14:45-15:00 Round table discussion
(Kim Nylund, Fulvia Terracciano, Tillmann Raith)

Break

15:15-17:00 Session 5:

15:15-15:55 Principles of Effective Ultrasound Teaching
(Pia Pieters)

16:00-16:30 Standardizing Hands-On Training & Providing Feedback
(Pia Pieters)

16:35- 16:55 Mentorship, When training goes wrong and distance learning
(Federica Furfaro)

Break

17:30-18:00 Wrap-up, evaluation, discussion & progression. Closing Remarks
(Federica Furfaro & Rune Wilkens)

Course Dinner