

ERFA-møde for Ultralyd – beskrivende radiografer/sygeplejersker

22. oktober 2025

UCL University College, Niels Bohrs Alle 1, 5230 Odense M, Lokale A.350

OBS: Mødet er denne gang på engelsk fra kl. 9-14 hvor undervisningen varetages af:

Christian Kollmann, Assistant Professor, Dr. techn., Head of technical UltraSound-Lab, Center for Medical Physics and Biomedical Engineering, Medical University of Vienna.

Program:

8:30-9:00	Arrival, breakfast, and coffee/tea (provided by UCL).
9:00-9:10	Welcome & agenda overview. (Short breaks will be taken at an appropriate point in the morning)
9:10-9:50	Overview of QA procedures and methods
9:50-10:30	ÖNORM S5240-22 methods - theoretical background (This ÖNORM describes the acceptance testing and constancy testing of ultrasonic equipment focusing on the image quality and including specification of limit values of testing methods).
10:30-11:30	Hands-on session: Applying ÖNORM methods
11:30-12:00	Safety aspects in ultrasound
12:00-12:30	Lunch (provided by Radiograf Rådet)
12:30-13:00	Hands-on: Safety-related scanning
13:00-13:20	Feedback & group discussion
13:20-13:45	Future cooperation & teaching program (FH Campus)
13:45-14:00	Wrap-up, Q&A, next steps
14:00-14:15	Break, coffee/tea
14:15-15:30	Interview on Radiographers' Perspectives on AI <i>Lahila Diabaly, radiographer, stud. Ph.D., (University College Nordjylland)</i>

Programgruppe: Karen Brage, Malene Vils Roland Pedersen

Pris: Gratis (kun for medlemmer af Radiograf Rådet og Dansk Sygepleje Råd. Støttes af Radiograf Rådet.)

Tilmelding nødvendig på www.radiograf.dk

Flere informationer: Claus Brix, fagchef claus@radiograf.dk 5337 3806

Der tildeles 6,5 CPD point for dagen og der tilsendes efterfølgende deltagerbevis (engelsk) hvis det ønskes.
CPD (Continuous Professional Development) is awarded in accordance with the CPD Nordic Statement which follows the EFRS guidelines.

