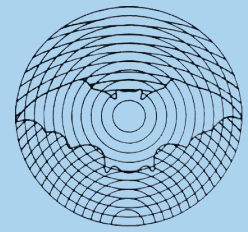


Dansk Ultralyddiagnostisk Selskab



Copenhagen International Head and Neck Ultrasound Course

19-20th June 2025

5th Copenhagen International Head & Neck Ultrasound Course

SURGIC

Prof. Lisa Orloff
Stanford University

Prof. Merry E. Sebelik
Emory University

Dr Andrew McQueen
Newcastle University

Dr Gitta Madani
Imperial College London

Prof Julian Künzel
Regensburg University

Dr Mathias von Beckerath
Karolinska Universitetssjukhuset

www.neckultrasound.com

the curriculum aligns with EFSUMB Levels 1 and 2 for theoretical knowledge.

International Faculty:

Prof. Lisa A. Orloff, Stanford University, USA
 Prof. Merry E. Sebelik, Emory University, USA
 Prof. Julian Künzel, University Hospital of Regensburg, Germany
 Dr. Gitta Madani, Imperial College London, UK
 Dr. Andrew McQueen, Newcastle's Freeman Hospital, UK
 Prof Tsung-Lin Yang
 National Taiwan University Hospital, Taipei, Taiwan
 Dr Mathias von Beckerath
 Karolinska Institutet, Stockholm, Sweden

Location:

University of Copenhagen, Faculty of Health and Medical Sciences
 Copenhagen, Denmark

Course director:

Tobias Todsen, MD, PhD, Ass. Prof

For more information, visit www.neckultrasound.com.

A two-day course on June 19–20, 2025, will provide comprehensive training in head and neck ultrasound and ultrasound-guided intervention skills. The course is held in English and designed for both experienced clinicians seeking to enhance their ultrasound expertise and trainees interested in incorporating ultrasound into their clinical practice. The target audience is ENT surgeons and other specialists interested in head and neck ultrasound, such as endocrinologists, radiologists, etc.

Participants will gain essential head and neck ultrasound skills and practice ultrasound-guided interventions, including fine-needle aspiration biopsies, core needle biopsies, and radiofrequency ablation. An international faculty will deliver thyroid, parathyroid, and neck ultrasound instruction, with approximately half of the course dedicated to hands-on training. Endorsed by the European Federation of Societies for Ultrasound in Medicine and Biology (EFSUMB),