Advanced Course in Gynecological 3D Ultrasound

29-30 January 2026
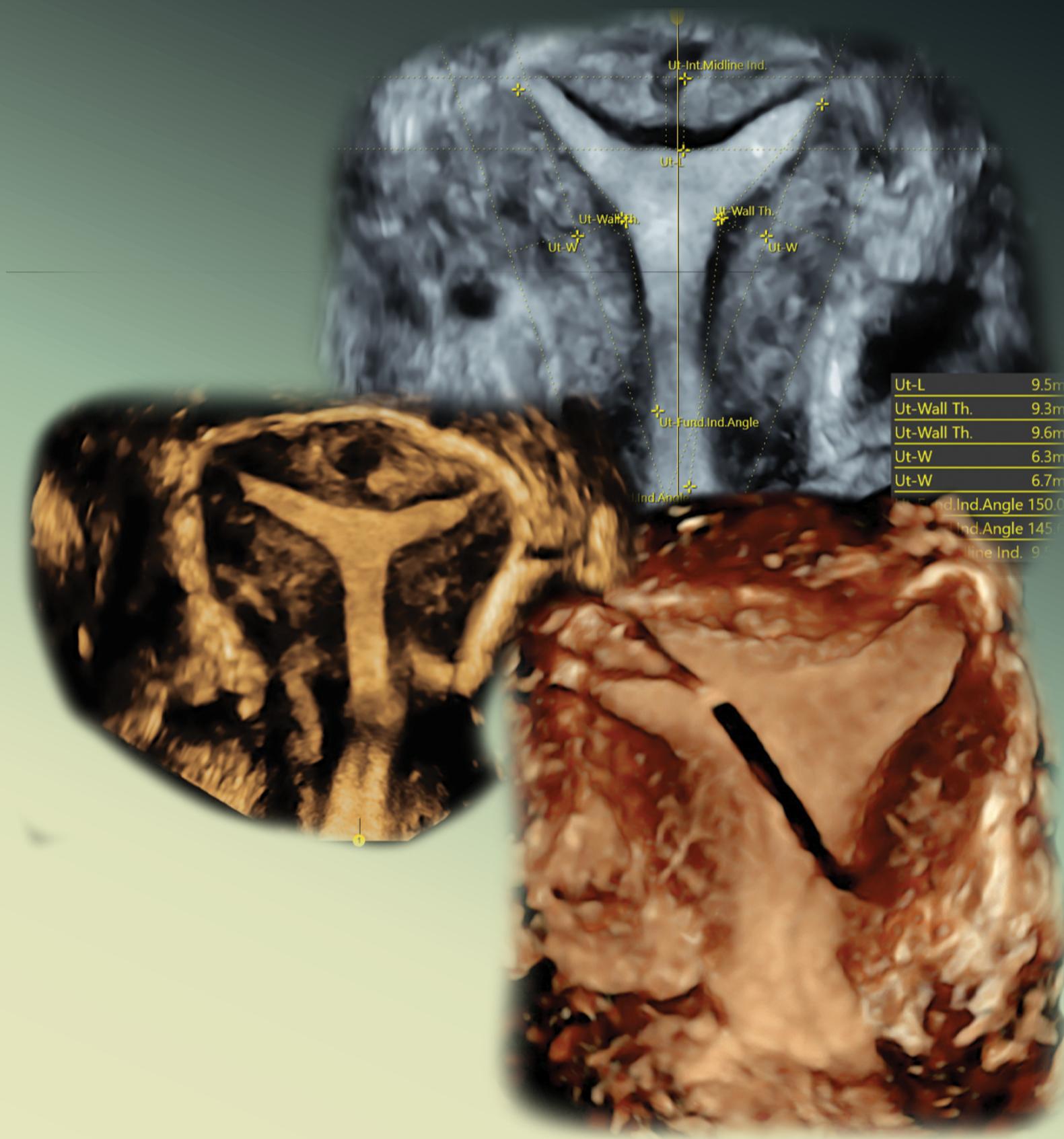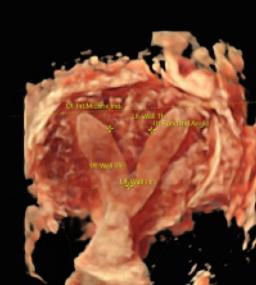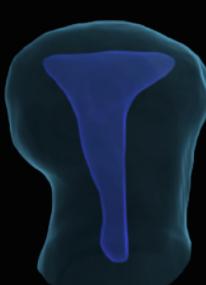
Ut-Int.Midline Ind.

Ut-L

Ut-Wall Th.

Ut-Wall Th.

Ut-W

Ut-W

Ut-Fund.Ind.Angle

Ut-L	9.5mm
Ut-Wall Th.	9.3mm
Ut-Wall Th.	9.6mm
Ut-W	6.3mm
Ut-W	6.7mm
nd.Ind.Angle	150.0
nd.Angle	145
line Ind.	9

Meeting Room 21-22, Entrance F, Heibergs Allé 5, Regional Hospital Viborg

GE HealthCare

PROGRAM

DAY 1

📅 Wednesday, **January 29, 2026**

Morning

09:00 – 09:20 | Registration with coffee and a light breakfast
09:20 – 09:30 | Welcome and today's program - Attila Botházi
09:30 – 10:00 | 2D/3D Basics - Heidi Sørensen
10:00 – 10:20 | Why and when can gynecological 3D ultrasound be used? Gynecological 3D
ultrasound and saline sonohysterography - Attila Botházi
10:20 – 10:40 | Coffee break
10:40 – 11:15 | Optimal 3D image acquisition – Tips & Tricks - Hands-on **-** Mathias Gottschack
11:15 – 11:30 | The most important buttons and systematic 3D image optimization - Attila Botházi
11:30 – 12:15 | The normal uterus – Render and Z Technique - Hands-on **-** Sarah Berg
12:15 – 13:00 | Lunch

Afternoon

**13:10 – 13:30 | Classification of uterine malformations -** Attila Botházi
13:30 – 14:30 | Advanced Hysteroscopic Metroplasty:
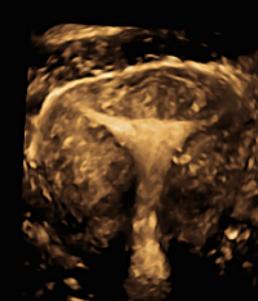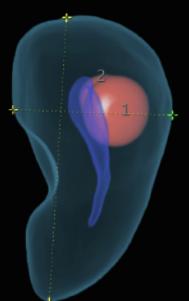**Managing Uterine Septum and T-shaped Uterus -** Ursula Catena
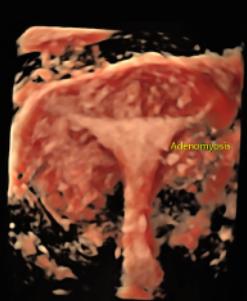**14:30 – 14:50 | Coffee break**
14:50 – 16:00 | Uterine malformations - Z Technique and OmniView Technique - Hands-on **-** Attila Botházi
16:00 – 16:10 | Evaluation

18:30 | Social event,
📍 **Restaurant Brygger Bauers Grotter,**
Sct. Mathias Gade 61, 8800 Viborg
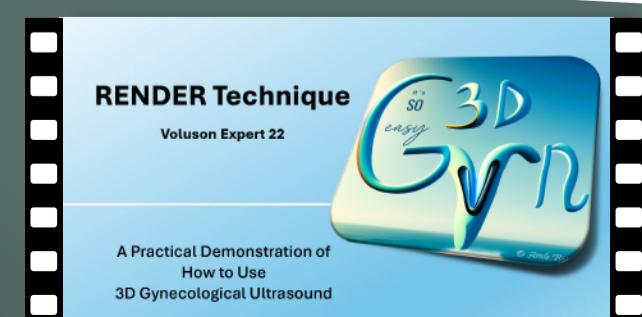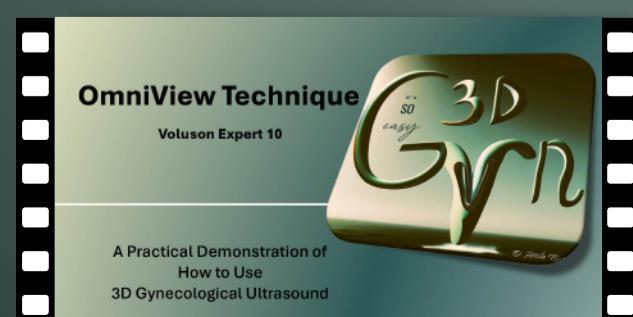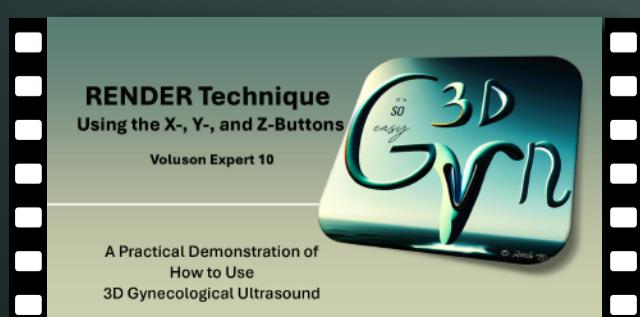
PROGRAM

DAY 2

📅 Thursday, **January 30, 2026**

Morning

08:00 – 08:20 | Coffee and a light breakfast
08:20 – 08:35 | Warm-up – 3D image optimization technique repetition
08:35 – 09:15 | 3D Ultrasound Evaluation of IUD
                    Positioning and Malposition - Hands-on
09:15 – 10:15 | Let´s talk about MUSA – Morphological Uterus Sonographic Assessment
                    - Thyierry Van den Bosch
10:15 – 10:30 | Coffee break
10:30 – 11:15 | Adenomyosis with 3D ultrasound - Hands on
11:15 – 12:00 | Ultrasound appearance and classification of adenomyosis
                    - Ligita Jokubkiene
12:00 – 12:45 | Lunch

Afternoon

12:45 – 13:20 | 3D Ultrasound of Uterine Fibroids and AI-Assisted Fibroid Mapping - Hands-on
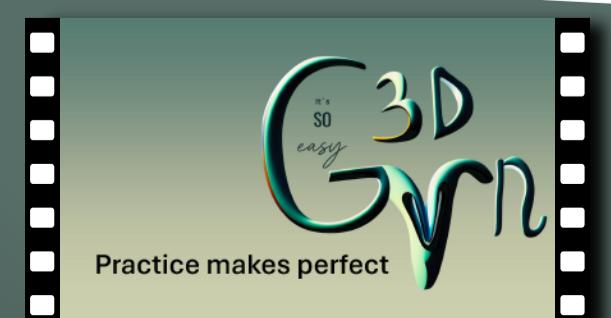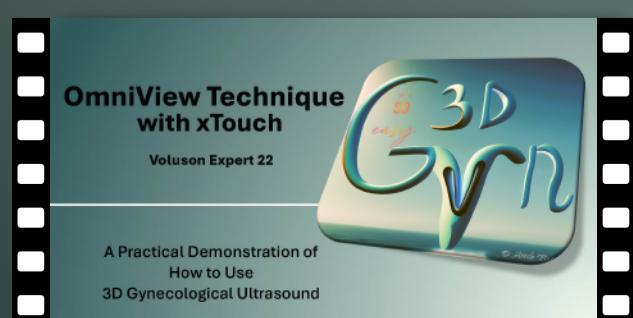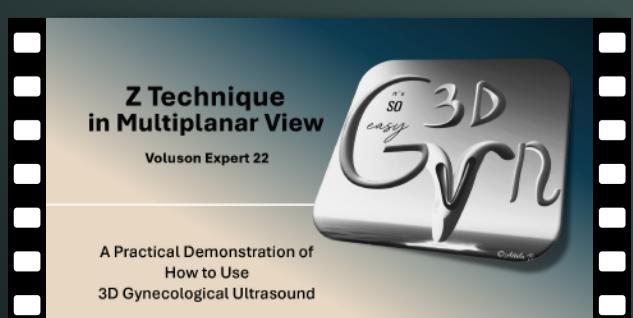   **-** Mathias Gottschcalck
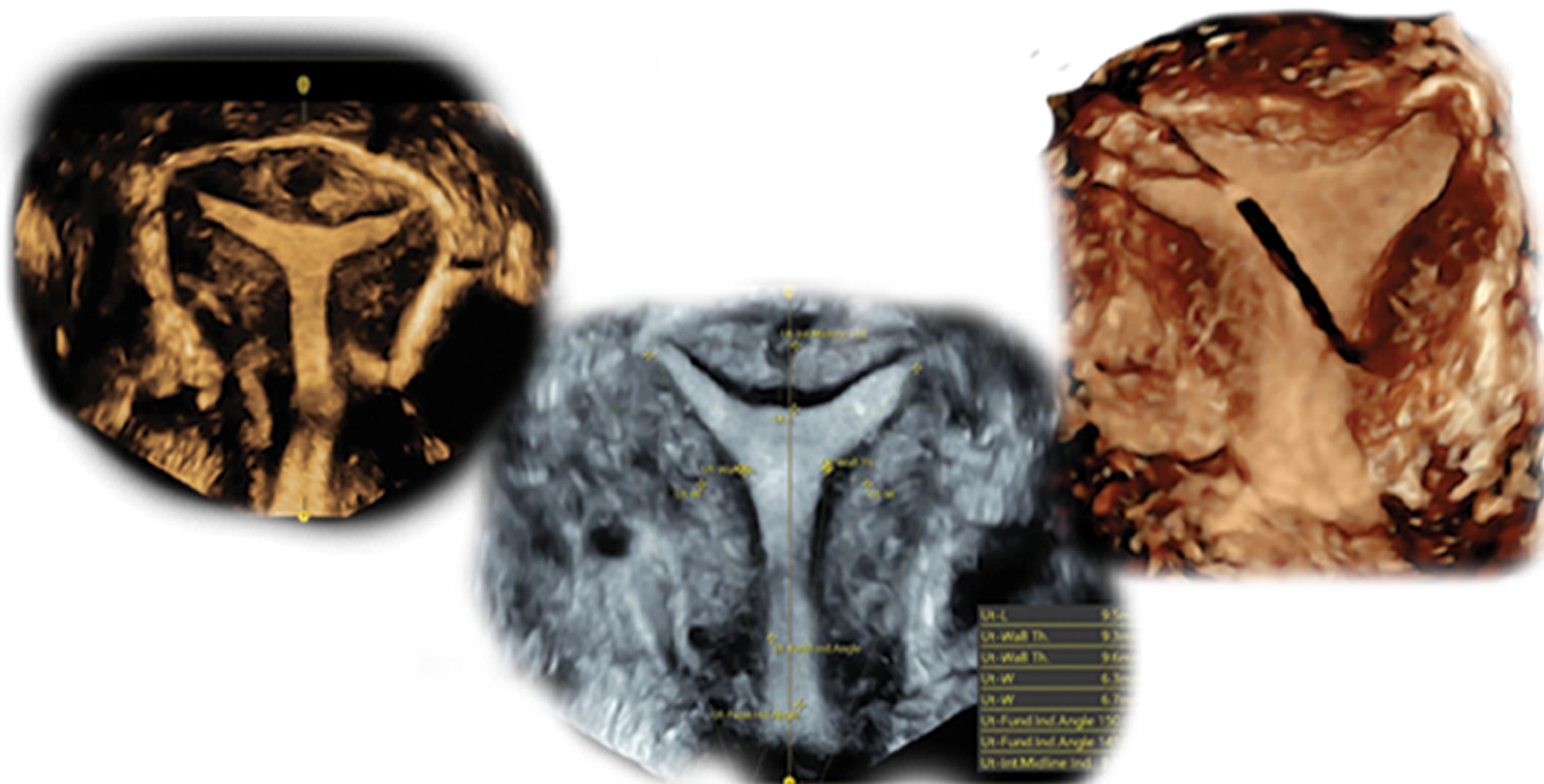**13:20 – 14:30 | Challenges in 3D image optimization – Is it me, the machine, or the patient?**
                    Difficult and exciting cases - Hands-on - Attila Botházi
14:30 – 14:45 | Coffee break
14:45 – 15:00 | Evaluation and conclusion

ISUOG EDUCATION

3D GYn
Advanced Course in Gynecological 3D Ultrasound
Viborg hospital

Speakers and instructors:

Attila Botházi, MD – Consultant in Obstetrics and Gynecology, Regional Hospital Viborg, Denmark
Thierry Van den Bosch – Professor, KU Leuven – Specialist in gynecological ultrasound and MUSA
KU Leuven, Belgium
Ligita Jokubkiene, MD, PhD – Associate professor at Obstetric,
Gynaecological and Prenatal Ultrasound Research, Sweden
Ursula Catena, MD, PhD – Associate Professor, Obstetric, Gynaecological and Prenatal
Ultrasound Research **–** Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy
Sarah Berg, MD – Consultant in Obstetrics and Gynecology, Denmark
Mathias Gottschalck, MD – Senior Consultant in Obstetrics and Gynecology, Regional Hospital Viborg, Denmark
Emi Rosén – Advanced Application Specialist, Women's Healthcare Nordic, GE Healthcare, Sweden
Heidi Sørensen – Ultrasound Application Specialist, GE Healthcare, Denmark
Mette Skovgaard Eriksen – Ultrasound Application Specialist, GE Healthcare, Denmark

Practice makes perfect.