



GYNECOLOGICAL & OBSTETRIC ULTRASOUND COURSE FOR MIDWIVES

Master obstetric and gynecological ultrasound through realistic simulation designed specifically for midwives.

Designed for midwives approaching graduation and practicing midwives, the course strengthens diagnostic confidence through interactive modules covering early pregnancy assessment, fetal biometry, gynecological ultrasound, and other essential topics for everyday midwifery care.



TRAIN WITH REAL ULTRASOUND DATA — ANYTIME, ANYWHERE

The e Sono Midwifery Ultrasound Course combines realistic ultrasound simulation with flexible digital learning, allowing midwives to practice essential scanning skills using real clinical cases.

Virtual Patients
Train with six virtual patient models, representing different stages of pregnancy and gynecological conditions to simulate real-world scanning situations.

Multiple Probe Simulation
Switch between convex and intravaginal probes depending on the clinical scenario for accurate OB/GYN ultrasound simulation.

INCLUDES e Sono COMPLETE SET OF FEATURES

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Anytime, anywhere: e Sono works on any internet-connected device, no instalation required.
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Immediate Feedback: Receive automatic expert feedback after each exercise.
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Hardware-free: Scan with a virtual probe or using any smartphone as a probe joystick.
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Smart Anatomy: The manikin includes detailed anatomical layers to enhance understanding of anatomical structures in ultrasound.
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Real-Life Scenarios: simulate using data acquired from real patients.
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Ultrasound Features: e Sono mirrors real ultrasound machines with features such as measurements, depth and gain adjustments, and annotations.



DELIVERY CONTENT

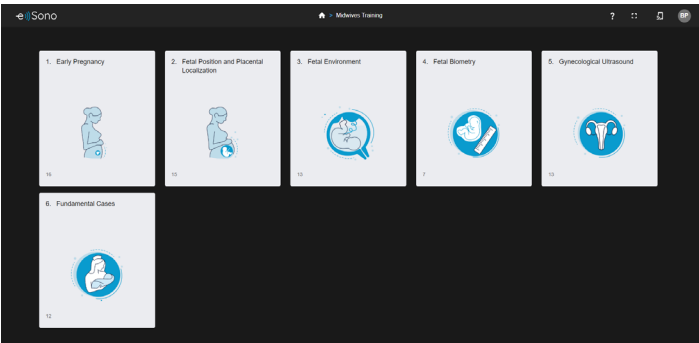
This is an online unique technology accessible from any internet-connected device, eliminating the need for additional hardware. Access is granted via username and password after purchasing confirmation.

Need a multi-user access?
If you are considering incorporating this course into your organization's curriculum for a full semester or longer and require access for multiple users, please reach out to us.

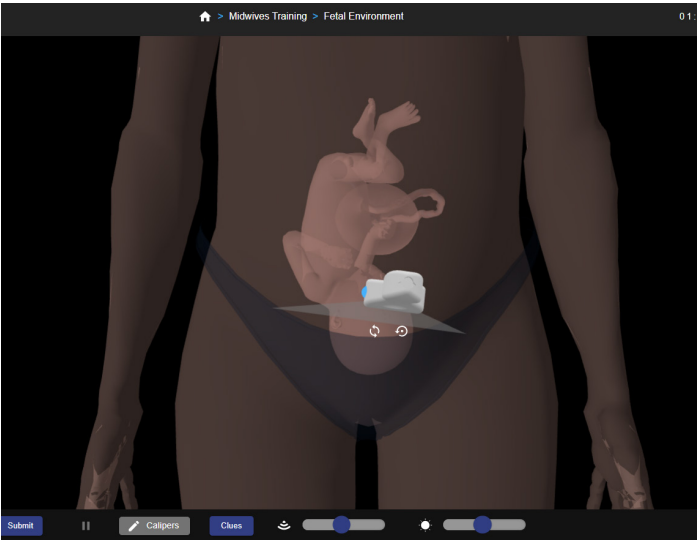


CONTENT INCLUDED

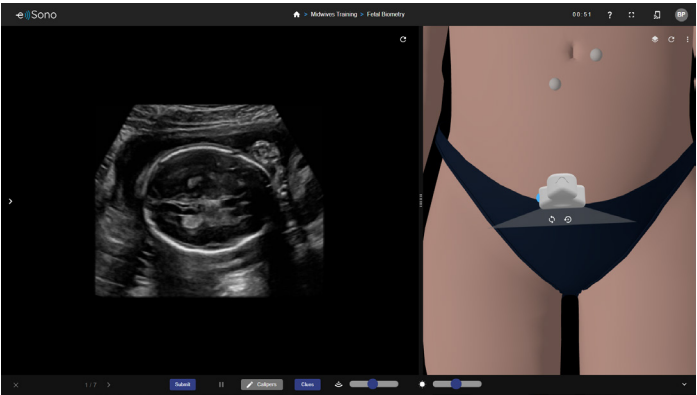
- ✓ Early Pregnancy Assessment
- ✓ Assessment of Fetal Position and Placental Localization
- ✓ Evaluation of the Fetal Environment
- ✓ Fetal biometry (2nd & 3rd Trimesters)
- ✓ Gynecological Ultrasound
- ✓ Ultrasound Fundamentals for Midwives



A comprehensive library with multiple real scans from different patients



Anatomy layers help in understanding anatomical structures in ultrasound



Use annotation and measurement tools just like in real life to highlight your findings and support your diagnosis

COURSES

e Sono OB/GYN for Midwives
Single License: 8001396
Multiuser License: 8001397



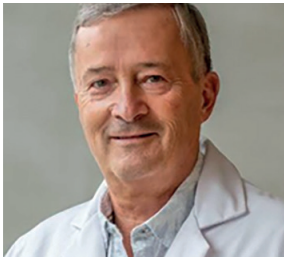
WHAT YOU WILL GAIN

- Confidence in performing and interpreting obstetric and gynecological ultrasound
- Practical experience using real patient ultrasound scans
- Skills that translate directly into daily clinical midwifery practice
- A structured training pathway based on realistic simulation and clinical scenarios

CONTENT

Module	Simulation Cases	Topics Learned	Training Time
Early Pregnancy	16	Localization, early pregnancy evolution, miscarriage, ectopic pregnancy	30 min
Assessment of Fetal Position & Placenta	15	Sagittal and transverse views of the uterus	30 min
Evaluation of the Fetal Environment	13	Amniotic fluid quantification and cervical length measurement	30 min
Fetal Biometry – 2nd & 3rd Trimester	7	BPD, HC, AC, FL measurements	60 min
Gynecological Ultrasound	13	Evaluation of uterine bleeding and IUD position	30 min
Ultrasound Fundamentals for Midwives	12	Basic OB/GYN evaluation and scanning techniques	30 min

Total: 75 simulation cases (92 ultrasound scans). Approximately 4 hours of structured training



ADVANCING YOUR SKILLS: OB-GYN FOR MIDWIVES ULTRASOUND COURSE LED BY PROFESSOR ROMAIN FAVRE

Professor Romain Favre is a distinguished expert in gynecology, obstetrics, and fetal medicine, with over 30 years of clinical and academic experience. Formerly a professor at the University of Strasbourg and head of the CMCO-HUS fetal medicine department, he has played a pivotal role in advancing gynecological and obstetric ultrasound education.

As head of the DIU - National French Diploma in Gynecological and Obstetrical Ultrasound - Professor Favre has trained thousands of healthcare professionals annually. He has published extensively in leading journals and served as an expert for the French Biomedicine Agency. His dedication to ultrasound education has firmly established him as a cornerstone in maternal-fetal medicine.

03/2026

IF YOU HAVE ANY QUESTIONS OR NEED SUPPORT, PLEASE SCAN HERE

