



ISUOG Approved Courses for ULTRASOUND

StudyULTRASOUND offers ISUOG-approved systematic courses to help and support medi cal aspirants and professionals to understand the ultrasound machine and to interpret the scan results rightly. Our hybrid courses are first of its kind in this segment to get ISUOG ap proval.

As ultrasound scanning is an inevitable part of examination of the fetus (inside a woman's uterus), uterus and ovaries; skill enhancement in ultrasound will help the OBG to become experts in their profession and thereby reach better career. Our courses are prepared and designed by an expert panel of mentors consisting of renowned OBG specialists who are experts in the field from across the globe.





HYBRID COURSE

SALIENT FEATURES

ISUOG approved course for Ultrasound in Obstetrics and Gynaecology.

ULTRASOUND

(OBSTETRICS AND GYNECOLOGY)

- Sessions led by an international panel of faculty consisting ISUOG approved mentors and experts.
- Live interactive sessions and discussions
- One year ISUOG membership free for one year.
- 🗞 Daily discussions on the dedicated study group with demonstrations on using ultrasound in real clinical situations
- Practical hands-on training and live demonstrations provided at a specified centre.
- Improvement in understanding of ultrasound machine function, scanning techniques, and care to reduce common artefacts and improve image quality.
- Live lectures led by expert mentors and course director.
- Access to session recordings and presentations throughout the course period.
- Improved communication skills in taking verbal consent, patient preparation and delivering difficult news.
- Ability to confidently run a basic gynaecological scan and diagnose common ultrasound findings in gynaecological pathology.
- Support of extensive course library.
- Easy one-click access to a wide range of study materials through StudyMEDIC Mobile App and our own fully-customised Learning Management System -LMS











ULTRASOUND

COURSE STRUCTURE

Basic Skills

- Types of Probes
- Knobology
- Machine's set up and how to improve your image
- Scanning Techniques and planes in obstetrics and Gynecology
- Principles of Doppler Ultrasound and **Adverse Effects**

Basic Gynecological Scan

- Normal appearance of Uterus and
- Mullerian anomalies

Benign Uterine Lesions

- Endometrial Abnormal sonographic appearance (Benign and Malignant Pathology)
- Adenomyosis
- Fibroids

Basic Scanning of Adnexal Masses

- Introduction to IOTA
- Ovarian mases
- Tubal pathology

Early Obstetric Scanning

- Normal and abnormal early gestation by ultrasound
- Ectopic pregnancy and CSP

The First Trimester Scan

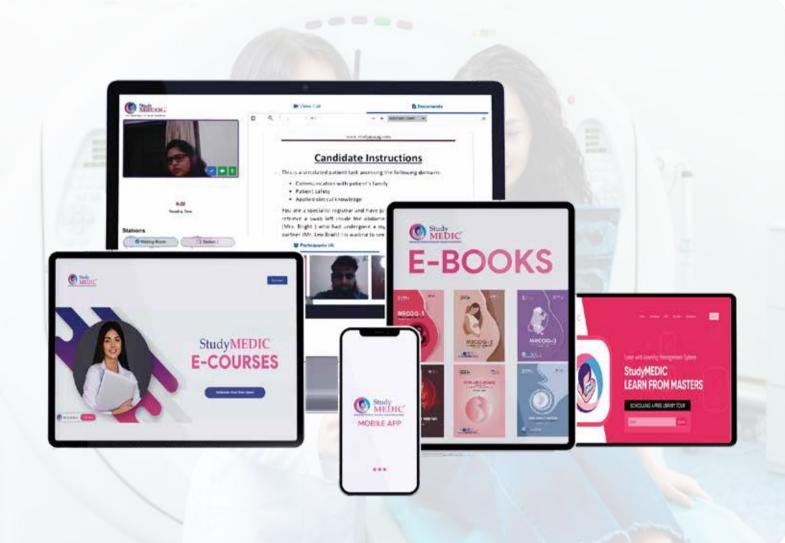
- Trisomy screening
- Detailed scan in the first trimester.

Obstetric Scanning

- Fetal biometry and fetal growth assessment
- Mid-trimester assessment Cervical a ssessment

Fetal Growth and Doppler

- Ultrasound of the Placenta, Umbilical Cord and Amniotic fluid
- Doppler Application in Obstetrics
- Cervical length assessment



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Delivering Medical Education Beyond Boundaries





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