

INTERNATIONAL USG CERTIFICATION COURSE



Basic Training Online Course

Full Theoretical programme of Ultrasound in Obstetrics and Gynaecology



MediScan
Ultrasound | Fetal Care | Genetics



NOGS
2020-21



February & March 2021

DATES

11, 12, 18, 19, 25, 26, 4, 5

Every Thursday & Friday
between 7.00- 10.00 pm

Organized by :

**MediScan System, Chennai
Nagpur Obstetrics and Gynecology
Society (NOGS) India**

TECHNOLOGY PARTNER
mindray
healthcare within reach



Dr. S Suresh

We are happy to announce the ISUOG BT program - basic training in obstetric and Gynec ultrasound. This program consists of 30 well curated lectures by the Basic training task force of ISUOG . It provides for a systematic and standardised approach to the obstetric and Gynecological scanning. The knowledge gained will be extremely useful in day to day clinical practice and is designed in an easily understandable fashion . Reputed National and international faculty will train the participants. If you are a practising Obstetrician who also does ultrasound or a Sonologist or a post graduate student , this course is tailor made for you to improve standard of care in women's health.

Dear Doctor,

This is a well curated systematic learning programme designed by ISUOG's Education committee. Basic Training's vision is that every ultrasound scan provider is competent and that the diagnosis of obstetric and gynecologic conditions is effective so that women's health outcomes improve. This programme will be extremely useful for Sonologists, OBGYN specialists & Radiologists.

It will also be useful for beginners especially postgraduate students. I invite each & everyone of you to take up this international certification course which can be done from the comforts of your home.



Dr. Vaidehi Marathe

WHY SHOULD YOU DO IT?

- International reputed certificate course- ISUOG certification.
- 30 well defined lecture modules covering all major topics in Obstetrics & Gynecology from Basics to Beyond!
- Ease of learning online from the comfort of your home/clinic.
- Very Cost effective online course as compared to on-site course
- World class faculty of national and international repute

WHO SHOULD DO IT-

- All Obstetricians & Gynaecologists (juniors and seniors) who perform USG
- All OB-GY & Radiology POST GRADUATES
- All Radiologists (juniors and seniors)



For Registration

↓ CLICK HERE

(<https://www.surveymonkey.co.uk/r/2B2NN32>).

HOW TO REGISTER -

All delegates are requested to register for this virtual course using this online form (<https://www.surveymonkey.co.uk/r/2B2NN32>). ISUOG will directly contact all those who registered their interest with the payment link very soon.

CERTIFICATION PROCESS

Following the course, all delegates will be eligible to take an assessment on ISUOG's online learning platform and obtain their certificate of completion of Basic Training (theoretical component). ISUOG will send all delegates a revision page at the close of the course, and will share the link to access the online assessment on Wednesday 10th March. Delegates will have one month to take the assessment, and will have 3 attempts to pass the assessment with a score of 70% or higher. Following successful completion of the assessment, they will be sent their certificate of completion by ISUOG.

HOW MUCH ?

For NOGS members	Certification fee	ISUOG Membership	Course Fee	Total
Post Graduate	£ 20	2 years Free membership	£ 30	£ 50 (≅ Rs.5000)
Clinician / Consultant	£ 50	2 years Free membership	£ 40	£ 90 (≅ Rs.9000)

For NOGS Non members	Certification fee	ISUOG Membership	Course Fee	Total
Post Graduate	£ 20	£ 10	£ 30	£ 60 (≅ Rs.6000)
Clinician / Consultant	£ 50	£ 10	£ 40	£ 100 (≅ Rs.10,000)

Helpline : Mob : +91 94276 02421, +91 98903 14604, +91 98230 14177
E-mail : nogsbtc@gmail.com

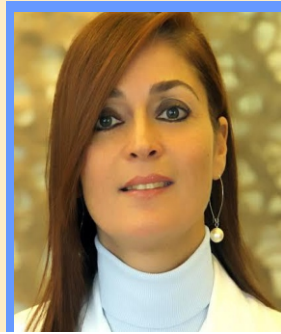
INTERNATIONAL AND NATIONAL FACULTY



Dr. Gihad Chalouhi
France



Dr. Titia Cohen
Netherlands



Dr. Reem S. Abu-Rustum
Florida USA



Dr. S Suresh
Chennai - India



Dr. Mala Sibal
Bengaluru - India



Dr. Usha Sahadevan
Erode - India



Dr. Chitra Andrew
Chennai - India



Dr. Divya Singh
Chandigarh - India



Dr. Sudarshan Suresh
Chennai - India

ISUOG Basic Training Theoretical Curriculum

- Lecture 1 : Physical principles of ultrasound including safety
- Lecture 2 : Transducers, image production, knobology & scanning planes TA & TV
- Lecture 3 : The principles of Doppler ultrasound*
- Lecture 4 : Quality control processes for operators & programmes*
- Lecture 5 : Informed consent, image recording and report writing
- Lecture 6 : Assessing the normal pregnancy between 4 and 10 weeks in singleton and twin pregnancies
- Lecture 7 : Assessing the normal pregnancy between 10 and 14 weeks in singleton and twin pregnancies
- Lecture 8 : Cervical assessment* .
- Lecture 9 : The 6 steps approach
- Lecture 10 : Fetal biometry – dating, assessing size and estimating fetal weight
- Lecture 11 : Assessing the placenta & amniotic fluid in singleton & twin pregnancies
- Lecture 12 : Distinguishing between normal and abnormal appearances of the fetal anatomy
- Lecture 13 : Distinguishing between normal and abnormal fetal size and growth
- Lecture 14 : Umbilical and uterine artery Doppler studies*
- Lecture 15 : The 20 + 2 planes approach to the routine mid trimester scan

Lecture 16 : Evaluating fetal anatomy from longitudinal sections

Lecture 17 : Distinguishing between normal and abnormal appearances of the skull and brain

Lecture 18 : Examining the upper lip, face and profile correctly

Lecture 19 : Assessing the neck and chest

Lecture 20 : Obtaining and interpreting heart views

Lecture 21 : Examining the abdomen and anterior abdominal walls

Lecture 22 : Distinguishing between normal and abnormal appearances of the urinary tract

Lecture 23 : Distinguishing between normal & abnormal appearances of the long bones & extremities

Lecture 24 : Making a decision, normal or not

Lecture 25 : The basics of a gynaecological ultrasound (TA & TV) walkthrough

Lecture 26 : Examining the uterus: cervix and endometrium

Lecture 27 : Examining the uterus: myometrium

Lecture 28 : Examining the ovaries and adnexae

Lecture 29 : Typical ultrasound appearances of the most common pathologies in the adnexae

Lecture 30 : Writing the gynecological ultrasound report

***Lecture not included in theoretical or practical assessments**

The Team

Nagpur Obstetrics and Gynecology Society (NOGS) India



Dr. Vaidehi Marathe
President



Dr. Rajasi Sengupta
Hon. Secretary



Dr. Sangita Tajpuria



Dr. Warsha Dhawale



Dr. Bhakti Gurjar



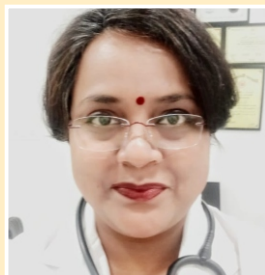
Dr. Amogh Chimote



Dr. Yamini Gadkari Kale



Dr Ameerahatekar



Dr Anupama Anand



Dr Rujuta Fuke



Dr Prachi Dixit