

CME INTIMATION
THREE-DAYS COURSE ON
“ SECOND TRIMESTER ANOMALIES SCAN ”

FROM 7TH TO 9TH JULY 2022

ORGANISED BY:

CHIKITSA DIAGNOSTIC & ULTRASOUND TRAINING CENTRE

CONVENER :

DR ANIRUDH BADADE, MD (Radiodiagnosis)

Hon Sonologist Nowrosjee Wadia Maternity Hospital, Mumbai

Hon Asst Radiologist, Rajawadi Municipal Hospital, Ghatkopar, Mumbai

Faculty in National and International Conferences

**Venue : CHIKITSA DIAGNOSTIC & ULTRASOUND TRAINING CENTRE, 6,7 Mahinder Chambers,
Opposite Duke's Factory, W.T Patil Marg, Chembur(e), Mumbai, 400071**

Introduction

Anomalies scan has become a common ultrasound referral. Awareness has spread not only amongst the obstetricians, but also amongst general practitioners and the lay people. Referrals for anomalies scan are bound to increase substantially in future.

It has become imperative for every sonologist doing OBGY ultrasound to be able to perform the anomalies scan.

This course is meant for 2 classes of sonologists :

- 1) those who are doing routine OBGY ultrasound and want to start doing anomalies scan in their practice of ultrasound and
- 2) those already doing anomalies scan and want a greater degree of confidence in the same.

This course aims to give the participants the opportunity to learn the scope and limitations, the sonoanatomy, the ultrasound scanning technique, and the abnormalities under expert radiology guidance.

Course Structure

The course will run for 3 days. It will focus on the scope, the ultrasound sections required for documenting, the technique, normal sonoanatomy, detection of pathologies, and limitations of anomalies scan. It will consist of lectures and hands on scanning under experienced supervision.

Learning Objectives

At the completion of this course, participants will have acquired knowledge about the scope, the documentation, the technique, sonoanatomy, and limitations of the anomalies scan. They will also have learnt about sonoanatomy relevant to the anomalies scan and the pathologies.

Following the hands-on sessions, participants should be able to adjust machine setting to optimize images, and demonstrate sonoanatomy.

Hands on content

- Supervised practical handling of the probe and the US machine settings.
- Supervised identification of sonoanatomy in second trimester.
- Supervised acquisition of images of normal structure in second trimester.

Number of Delegates

Number of participants is kept small, typically 3 to 6, in order to facilitate a higher degree of interaction with delegates.

Target Audience

This course is designed to meet the needs of sonologists who are well versed in routine ultrasound scanning and wanting to add anomalies scan to their ultrasound practice and also for those sonologists who are already doing anomalies scan and wanting a greater degree of confidence in the same.

SCIENTIFIC PROGRAM

INTRODUCTION and OVERVIEW

SECOND TRIMESTER ANOMALIES SCAN : SCOPE AND DOCUMENTATION

SECOND TRIMESTER SONOANATOMY

PATHOLOGIES IN SECOND TRIMESTER

HANDS-ON OF SECOND TRIMESTER UNDER SUPERVISION

QUESTIONS AND ANSWERS

The program is subject to change.

Course Fee Structure: Rs. 23,000 [+ GST (liable to change)] per delegate inclusive of registration and course material.

ENTRY LIMITED TO FIRST SIX DELEGATES ONLY

Contact Details:

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For assistance regarding hotel accomodation contact Mrs. Vijaya

REGISTRATION FORM

Name :- _____

Age :- _____

Sex :- _____

Degree :- _____

Institution :- _____

Experience in Ultrasound :- _____

Ph. No. :- _____

Email :- _____

DD no. / Cash / Money transfer :- _____