



Fernandez Hospital Educational and Research Foundation invites you to an exciting CME

More with Less: Ultrasound in One-stop Fertility Evaluation

DOING LESS IS NO LONGER AN OPTION!

Conventionally, fertility evaluation involves serial sonography through different phases of the menstrual cycle in order to assess uterine, ovarian and tubal factors on 2D ultrasound. However, our management protocol has evolved over time to incorporate 3D imaging and enhanced sonography into the baseline ultrasound assessment in a step-wise, one-stop strategy. This approach is advantageous, patient-friendly, economical and also supported by recent literature.

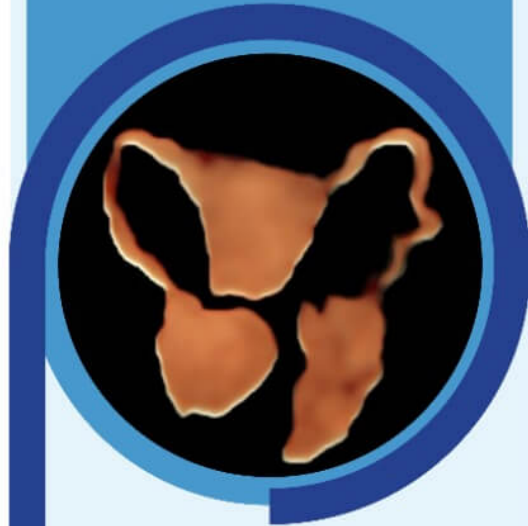
To help enhance our understanding and application of this concept, we have with us **Dr Sonal Panchal**, renowned Consultant Sonography Specialist at Dr Nagori's Institute for Infertility in Ahmedabad which is a Centre of Excellence for Ian Donald Inter-University School of Medical Ultrasound. She is a pioneer for application of Doppler and 3D-4D in infertility, and has conducted outstanding research in endometrial receptivity and PCOS.

Programme Highlights

- Live demonstration of 3D acquisition and tubal patency
- Hands-on practice on 3D ultrasound volumes



Fernandez Hospital
Educational & Research
Foundation



WHO WILL BENEFIT?

Consultants, residents, fellows and postgraduates in the departments of gynaecology and radiology

30 NOVEMBER, 2025

8.00 AM – 5.00 PM

FERNANDEZ OP CLINIC,
NECKLACE ROAD

Telangana State Medical
Council (TGMC) Credit points
are awaited

REGISTRATION FEES

₹ **5,000**

Limited to FIRST 50
participants only

HURRY, REGISTER NOW!
CLICK THE LINK.

<https://rzp.io/rzp/grYLbCe>

**Note: Delegates must bring their
laptops for practice**



Contact information

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