



Diploma Courses conducted by **European Board & College of Obstetrics and Gynaecology**

Diploma in **Fetal Medicine and Ultrasound**

Mumbai, India
October 2025 to January 2026

Format and Duration of the Diploma

- **Online Module (Lectures):**
- October - November 2025
- **Self-Study Period:**
- December 2025
- **Assessment & In-Person Training:**
- Online Assessment- December 2025
In- Person Training- January- 2026

Diploma Lead and Faculty



Prof. Asma Khalil (Lead)
United Kingdom



Prof. Sebastian Kwiatkowski
Poland



Prof. Karl Oliver Kagan
Germany



Prof. Marianna Theodora
Greece



for Details



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EBCOG Diploma in Fetal Medicine and Ultrasound

Empowering Excellence in Prenatal Care

Program Overview

Our Diploma in Fetal Medicine provides an exhaustive curriculum designed to advance the skills of healthcare professionals in the realm of prenatal diagnosis and care. This specialized program encompasses theoretical knowledge, practical training, and cutting-edge research in fetal medicine, ensuring our diploma holders are leaders in the field.

Curriculum Highlights

Fundamentals of Ultrasound Imaging

- Physics and technology behind ultrasound and Doppler imaging
- Techniques for early pregnancy assessment and anomaly detection

Comprehensive Fetal Assessment

- Sonoembryology covering key organ systems
- Detailed fetal biometry for accurate gestational age and growth estimation

Advanced Diagnostic Techniques

- In-depth exploration of fetal brain and facial anomalies
- Specialized sessions on fetal echocardiography and prenatal genetic testing

Management of Fetal Conditions

- Strategies for managing intrauterine growth restriction, macrosomia, and fetal tumors
- Insights into placental abnormalities and amniotic fluid assessment

Hands-On Procedures

- Training in ultrasound-guided invasive procedures such as amniocentesis and chorionic villus sampling
- Operative fetoscopy and innovative techniques in prenatal therapy

Special Topics

- Application of AI in fetal cardiology
- Handling of twin and multiple pregnancies, including complications like Twin-Twin Transfusion Syndrome

Global Standards and Practices

- Routine and advanced ultrasound scans following international guidelines
- Accuracy and ethical considerations in prenatal screening and diagnosis

Why Train with Us?

- **Expert Faculty:** Learn from leading specialists with global experience
- **Facilities:** Get trained on advance equipments with latest techniques.
- **Career Advancement:** Gain credentials that elevate your professional standing and expertise



**Contact for
Delegate Registration and Sponsorship**

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