

FMF FETAL ANOMALY CERTIFICATION COURSE

WITH LIVE DEMOS AND EXIT EXAM

In partnership with the **Fetal Medicine Foundation India Trust** we are delighted to host the **FMF-UK Fetal Anomaly Certification Programme at the Fetal Neuro Summit** in Jaipur, 19-20th December 2026. The certification course will include hands-on practical training, followed by the exit assessment conducted at a local medical college.

Professor Kypros Nicolaides
founder and chairman of the of
The Fetal Medicine Foundation (FMF)



FETAL ANOMALY COURSE FACULTY



Anita Kaul



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Chandrakant Garg

HOSTED BY



FETAL NEURO SUMMIT

Jaipur

19-20 DEC 2026

Organising Chairperson
Dr. Anita Kaul

visit: www.empower-us.in

Scan to register



FETAL NEURO SUMMIT

HALL 3

FMF FETAL ANOMALY CERTIFICATION COURSE



The Fetal Medicine
Foundation



The Fetal
Medicine
Foundation
India Trust

DAY 1

Time	Session/ Module	Talk
7.30-8.00	Registration	
8.00-8.15	Welcome	Introduction
		Introduction to the FMF-FMFI Anomaly Scan Certification and international screening benchmarks.
		Navigating the FMFI portal (www.fmfindia.in), active FMF ID registration, and managing the application pathway.
		Mandatory compliance with the PCPNDT Act and applicable Indian regulatory requirements for obstetric ultrasound.
		Course faculty
	CNS	Head & Brain
8.15-8.30		Anatomical criteria for the Axial TV plane: measuring BPD, OFD, and the lateral ventricle atrium (< 10 mm) with a visible CSP.
		Anatomical criteria for the Axial TC plane: measuring and displaying a dumb-bell shaped cerebellum, cisterna magna, and nuchal fold
8.30-9.15		Head & Brain - Abnormals - video demos
		Spine
9.15 -9.30		Spine protocol breakdown: demonstrating the intact skin line and natural curvature across the sagittal cervical/up- per thoracic spine, sagittal lumbosacral spine, and axial sacral spine tip.
9.30-10.15		Spine - Abnormals - video demos

	Urinary Tract	Kidneys & Bladder
10.15-11.00		Renal pelvices protocol: demonstrating and measuring bilateral antero-posterior diameters.
		Axial bladder view: using Colour Doppler to demonstrate two distinct umbilical arteries hugging the bladder walls.
		Urinary Tract - Abnormals - video demos
11.00-11.30		Coffee
11.30-12.15	Face & Neck	Face
		Mid-sagittal fetal profile requirements: end-to-end nasal bone measurement, forehead profile, and ruling out micrognathia.
		Reviewing facial structures: integrity of the upper lip & nostrils (ruling out cleft lip), transverse orbits & lenses (evaluating hypo/hypertelorism or cataracts), hard palate, and external ear measurements.
		Face & Neck - Abnormals - video demos
12.15-1.00	Extremities	Upper & Lower Limbs
		Extremities protocol: longitudinal view and measurement of Femur Length (FL).
		Longitudinal views of the forearms (radius/ulna with open hand) and lower legs (tibia/fibula with foot, ensuring the exclusion of club foot/CTEV).
		Footprint view requirements: demonstrating all toes clearly while keeping the legs completely out of the frame.
		Extremities - Abnormals - video demos
	Thorax	Thorax
1.00-1.15		Assessment of Fetalk Thorax - Axial, Sagittal & Coronal Views
1.15-1.45		Thorax - Abnormals - video demos
1.45-2.30		Lunch
	Cardia	Cardia - Normal planes
2.30-3.00		Anatomical breakdown of the Axial 4-Chamber view (4CH): verifying symmetry, the ventricular septum, differential AV valve insertion, and the foramen ovale flap in the left atrium.
		Left Ventricular Outflow Tract (LVOT) criteria: confirming aorta origin while maintaining septo-aortic and mitral-aortic continuity.
		Right Ventricular Outflow Tract (RVOT) criteria: demonstrating the pulmonary artery arising from the right ventricle and its subsequent branching.

		3-Vessel / Trachea View (3VV / 3VT): evaluating the alignment and relative sizes of the Pulmonary Artery, Aorta, and Superior Vena Cava.
		Axial upper thorax view: utilizing Colour Doppler flow imaging to map the Normal Right Subclavian Artery (NRSA) coursing behind the trachea.
		Standard cardiac views, emphasizing dynamic sweeps from the 4CH view up to the 3VT view.
		Demonstrating how to avoid "incomplete outflow tracts" by ensuring the vessel is clearly shown originating from its respective ventricle.
		Adjusting gain and focal zones to ensure crisp visibility of moving structures like heart valves.
3.00-3.45		Cardia - Abnormals - video demos
		4CV anomalies
		OFT anomalies
3.45-4.15	Soft Markers & Risk in 2T	Soft markers in 2TW
		Covering all the relevant soft markers
		Calculation of Risks in 2T
		Serum Biochemistry in 2T
4.15-5.00	Exam	MCQ Exam on Second Trimester Module
5.00-5.30		General Image Quality Standards and Rejection Pitfalls
		Review of core quality criteria: ensuring each structure occupies approximately 75% of the frame, and optimizing gain, focal zones, and depth.
		Protocol for image de-identification (removing patient names/identifiers) and clear, systematic plane labelling.
		Case discussion on self-auditing to prevent immediate re-submission requests due to blurry borders or acoustic shadowing.
		Interactive session examining automated portal checks for image resolution, date validity, and plagiarism.
		Case review of sample head and face images failing the initial automated pre-screen.
		Review of submitted image sets rejected due to partial views, sub-optimal Doppler flow, or wrong magnification.
		Understanding the AI pre-screening criteria pre-fill system for complex cardiac views.

FETAL NEURO SUMMIT

VENUE: LOCAL MEDICAL COLLEGE, JAIPUR

FMF FETAL ANOMALY CERTIFICATION COURSE

Day 2 Live Demonstrations by the faculty and the exit exam for practical certification will be orgnised at a local Medical College in Jaipur

DAY 2

Time	Session/ Module	Talk
9.00 -1.00	Group Demonstra- tions on patients - Onsite	Interactive Session: Final 24-Image Set Checklist and Practical Examination Roadmap Small Group Live Demonstrations ,in which the 24 correct image submissions will be demonstated on patients with tips for acquisition and enough time to ask the Group Mentor questions .In addition Uterine Artery Doppler ,Cer- vical Length and Obstetric Dopplers will be demonstrated.
		"Final walkthrough of the pre-upload self-audit checklist (ensuring all 24 specific images are compiled as a single set, fully de-identified, correctly labelled, and anno- tated)."
		" Preparing for the hands-on Practical Examination: what the FMFI-approved examiner looks for regarding scanning technique, measurement accuracy, landmark identification, and PCPNDT Act compliance."
		"Final certification overview: from receiving the FMFI Au- dit Report to the issuance of the globally recognized, co-branded FMF UK / FMFI Certificate of Competence and directory listing."
1.00-5.30		FMF-UK /FMFI Fetal Anomaly Practical Assessment Exam (for those who are eligible for the assessment)



Jaipur

19-20 DEC 2026

FETAL NEURO SUMMIT

REGISTRATION DETAILS

Category	Navigating Neurosonography	Masterclass in Fetal NeuroImaging	FMF-UK Fetal Anomalies Course	Anomaly Exit Exam (only 30 candidates)
Super Early Bird - 1 to 50 Registrations	INR 13500	INR 22000	INR 8000	INR 5000
Early Bird - 51 to 100 Registrations	INR 14500	INR 24000	INR 8000	NA
Regular - 101 to 200 Registrations	INR 16000	INR 26500	INR 8500	NA
Late - 201 and above Registrations	INR 18000			
PG Students*	INR 13500	INR 22000	INR 7500	

18% GST Extra

Registration includes

- Access to Scientitic Sessions
- Lunch & Tea/Coffee (19th - 20th December)
- Dinner (19th December)
- Conference Kit
- Access to the Exhibition Area
- Certificate of Participation

Mode of Payments**

1. Draft/Cheque To be made in favor of "Empowerus India" payable at New Delhi
2. Bank Transfer Details

Account Holder Name: Empowerus India

Bank Name: HDFC Bank Ltd.

Account No: 50200090993406

IFSC Code: HDFC0000923

Branch Name: Shop No. 30 & 31 (Branch), Ground Floor, DLF Tower A,
Plot No. 10, Jasola Vihar, New Delhi, Delhi 110025

Registration Cancellation Policy

Cancellation till 15th August 2026 : Full Refund
From 16th August 2026 - 15th September 2026 : 50% Refund
From 16th September 2026 - 30th October 2026: 30% Refund
Cancellations after 1st November 2026: No Refund
All refunds will be made after the Congress.

*Student Need to Submit Bonafide Certificate from HOD
**Kindly email us the bank deposit slip / UTR number, along with the filled Registration Form once you have made the payment.

FETAL NEURO SUMMIT

CALL FOR ABSTRACTS

Invitation to present a poster/oral presentation during Fetal Neuro Summit 2026 as 'Abstracts' of their scientific studies in the following categories:

- Fetal Neurosonography
- Fetal Abnormalities

Submit your abstract at:

<https://www.empower-us.in/abstract-submission-fetal-neuro-summit-jaipur>

IMAGE CONTEST

Grab a chance to portray your work on the cover page of the Fetal Neuro Summit Souvenir Book. For more information, visit:

<https://www.empower-us.in/imagecontest-fetal-neuro-summit-jaipur>

VENUE

Nestled in the vibrant heart of Jaipur, **The Raj Palace** stands as a testament to opulence and history, acknowledged as the world's best heritage hotel.

We have **limited rooms to offer from Heritage and Historical categories** with single occupancy or twin occupancy basis. If interested, **please write to us on reservations@empower-us.in** or call Manini on 9928021668

