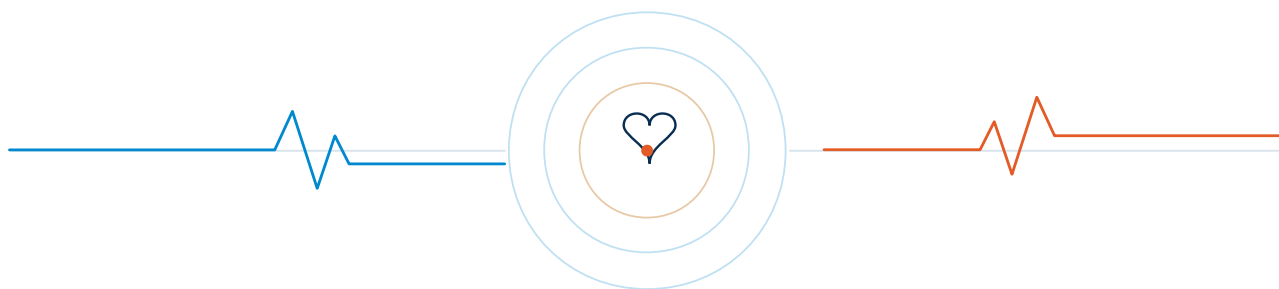




Fetal Medicine Fellowship

Advanced Training in Fetal Medicine, Prenatal Diagnosis & Fetal Imaging

A structured clinical fellowship designed to develop expertise in prenatal diagnosis, fetal imaging, genetic counselling and management of fetal abnormalities.



1 YEAR

Full-Time Structured Programme



8 HOURS/DAY

Dedicated Clinical & Academic Training



HANDS-ON EXPOSURE

Normal & Abnormal Fetal Cases



ADVANCED IMAGING

2D • 3D • Fetal Cardiac Imaging

TRAIN • OBSERVE • ANALYSE • DEVELOP

Applications Open

PROGRAMME COORDINATOR

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APPLY NOW !



<https://www.momnme.org/fellowship-program/>

Contact person - J Immanuel



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No.35, E-Block, 14th Main Road, Sahakarnagar, Bengaluru – 560092

PROGRAMME

Fellowship Overview & Curriculum

The MoM & Me Fetal Medicine Fellowship is designed for postgraduate doctors seeking structured clinical exposure and advanced training in fetal medicine and prenatal diagnosis.

The programme combines clinical training, ultrasound-based fetal assessment, academic sessions, case discussions and exposure to normal and abnormal fetal conditions.

Programme Objectives

- ✓ Perform 2D diagnostic ultrasound examinations across all trimesters.
- ✓ Develop competence in fetal cardiac echocardiography.
- ✓ Understand prenatal diagnosis and management of common fetal abnormalities.
- ✓ Develop clinical understanding of fetal growth, Doppler assessment and antenatal complications.
- ✓ Understand and appropriately apply 3D ultrasound technology.
- ✓ Develop competence in first-trimester screening for chromosomal abnormalities.
- ✓ Develop skills in genetic counselling and understand the implications of fetal abnormalities.
- ✓ Understand principles of embryology, fetal pathology, diagnosis, prognosis and recurrence risk.

CURRICULUM

Modules 1–6

1 Ultrasound & Machine Physics

- Understanding the ultrasound machine
- Principles and physics of ultrasound
- Image optimisation and application

2 History Taking, Counselling & Communication

- Clinical history taking
- Counselling skills
- Patient communication

3 Genetics & Prenatal Screening

- Genetic counselling
- Pedigree drawing
- Inheritance patterns
- Genetic disorders
- Prenatal screening
- Prenatal diagnosis

4 Comprehensive Fetal Medicine & Ultrasound

Early Pregnancy

- Early pregnancy assessment

First Trimester

- 11–13 weeks 6 days scan
- Aneuploidy screening
- Structural anomaly screening

Fetal Assessment

- Normal and abnormal fetal anatomy
- Fetal cardiac assessment
- Fetal growth assessment
- Fetal liquor assessment
- Placental assessment

Fetal Doppler

- Umbilical artery
- MCA
- Ductus venosus
- Normal and abnormal Doppler patterns

Fetal & Maternal Complications

- Fetal growth disorders
- Multiple pregnancy
- Red-cell alloimmunisation
- Antepartum haemorrhage
- Miscarriage and fetal death
- Preterm delivery
- Infections in pregnancy
- Gynaecological problems in pregnancy

Structural Fetal Anomalies

- Neck and facial anomalies
- Central nervous system anomalies
- Cardiac anomalies
- Pulmonary anomalies
- Genitourinary anomalies
- Gastrointestinal anomalies
- Skeletal anomalies
- Fetal tumours
- Fetal hydrops

6 Research & Academic Development

- Case presentations
- Journal clubs
- Paper and poster presentations
- CME
- Research exposure

5 Postnatal Follow-up

Understanding postnatal findings and correlation with prenatal diagnosis.

TRAINING STRUCTURE



CLINICAL EXPOSURE

Normal & abnormal fetal cases



ACADEMIC LEARNING

Case discussions · Journal clubs · Academic sessions



SPECIALISED EXPOSURE

Paediatric surgery & genetics postings, subject to availability



ASSESSMENT

Assessment at 6 months and 1 year

OUR CENTRES

Train With MoM & Me

 JP Nagar MoM & Me Fetal Medicine Centre JP Nagar, Bengaluru <i>Details to be announced</i>	 Sahakarnagar MoM & Me Fetal Medicine Centre No.35,E-Block,14thMain Road, Sahakarnagar, Bengaluru – 560092	 T Dasarahalli MoM & Me Fetal Medicine Centre T Dasarahalli, Bengaluru <i>Details to be announced</i>
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PROGRAMME DETAILS

 DURATION 1 Year—FullTime	 DAILY TRAINING 8 Hours per Day	 TRAINING STRUCTURE 6Months Exclusive Training + Rotatory Internship	 ELIGIBILITY PG Degree / Diploma / DNB – OBG or Radiology
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TRAINING EXPOSURE

- ✓ Fetal ultrasound
- ✓ Fetal cardiac imaging
- ✓ Prenatal diagnosis
- ✓ Research & presentations
- ✓ First-trimester screening
- ✓ Second-trimester screening
- ✓ Fetal Doppler
- ✓ Case-based discussions
- ✓ Fetal anomaly assessment
- ✓ Genetic counselling
- ✓ Academic sessions
- ✓ Normal & abnormal case exposure

FEE STRUCTURE

1 YEAR COURSE ₹5,00,000/- <i>Without hands-on invasive training</i>	ADD-ON + ₹1,00,000/- <i>For hands-on invasivetraining</i>
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Programme Inclusions

- Exposure to normal and abnormal cases. Academic sessions.
- Genetic posting.
- Fetal ECHO exposure.
- Communication & Counselling Skills
- Includes observation / exposure followed by hands-on training.
- Diagnostic Procedures - Trained to Do / Assist
- Exposure to Therapeutic / Fetal Therapy Procedures
- Fetal Abnormalities and Management

Terms & Conditions :

- No refund • No stipend during the course • Admission subject to interview and seat availability.

WHY MoM & ME?

 Clinical Exposure Learn through real-world fetal medicine cases.	 Structured Curriculum Systematic training across ultrasound, genetics and prenatal diagnosis.	 Academic Development Case discussions, journal clubs, CME and research exposure.	 Specialised Learning Exposure to fetal imaging, fetal cardiac assessment and Doppler.
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Take the Next Step in
Fetal Medicine

For Fellowship Enquiries

Apply Online
<https://www.momnme.org/fellowship-program/>

MoM & Me Fetal Medicine Centre — The Cradle of Life