

Saturday 2nd November, 2019

8.30 - 9.00 am	Registration
MODULE I : CNS	
9.30-9.50 am	Neurosonography
9.50- 10.10 am	Equipment Set up for Fetal Brain
10.10- 10.35 am	Anatomy of Fetal Brain · 18 to 20 weeks · Basic axial sections · Mid and Parasagittal sections · Coronal sections
10.35- 10.45 am	Discussion
10.45 - 11.15 am	Tea / Coffee Break
11.15 - 11.35 am	Evolving Anatomy During 20 to 40 Weeks
11.35 -11.55 pm	CSP and Corpus Callosum
11.55 -12.15 pm	Holoprosencephaly
12.15- 12.35 pm	Midline Anomalies of Posterior Cranial Fossa
12..35- 12.55 pm	Intracranial Cysts
12.55- 1.05 pm	Discussion
1.05- 2.05 pm	Lunch Break
2.05- 2.45 pm	Destructive Intracranial Lesions · Haemorrhage · Infection
2.45 - 3.05 pm	Neural Tube defects
3.05-3.35 pm	Approach to Malformations of Cortical Development
3.35 - 3.55 pm	Anomalies of Brain in the 11 to 14 Weeks
3.55- 4.05 pm	Discussion
4.05 - 4.30 pm	Lunch Break
4.30- 5.30 pm	Panel Discussion - Prognostication and Genetics in Fetal Brain Disorders
MODULE II : IUGR	
Session I - Am I Small	
9.30 - 9.45 am	Growth Charts- How to Make
9.45 - 10.00 am	Types of Growth Charts and How to Use
10.00 - 10.15 am	Growth Velocity/ Interval Growth
10.15-10.30 am	Diagnostic Dopplers
10.30-10.50 am	Placental Disease Early v/s Late
10.50-11.05 am	Delphi Consensus
11.05- 11.15 am	Discussion
11.15 - 11.45 am	Tea / Coffee Break
Session II - Wait/Deliver	
11.45- 12.00 pm	Prognosticating Dopplers
12.00 - 12.20 pm	Use of BPP and CTG in IUGR
12.20 - 12.40 pm	Management in Early Onset
12.40-1.00 pm	Management in Late Onset
1.00-1.10 pm	Discussion
1.10-2.10 pm	Lunch Break
2.10- 3.00 pm	Panel Discussion
SESSION III : RECENT ADVANCES	
3.00- 3.20 pm	Growth Potential
3.20-3.40 pm	AI - How and When to Use Aortic Isthmus
3.40 -4.00 pm	Cardiac Remodelling in IUGR and Outcomes
4.00- 4.30 pm	Tea / Coffee Break
4.30 -4.45 pm	IUGR in Dichorionic Twins
4.45- 5.00 pm	IUGR in Monochorionic Twins
5.00- 6.00 pm	How Much We Have Learnt!
6.30 - 6.45 pm	Inauguration
6.45 - 7.45 pm	KEYNOTE ADDRESS
7.45 pm Onwards	Dinner