

SOCIETY OF FETAL MEDICINE



Diagnostic and Basic Interventional Procedures in Fetal Medicine Hands on Simulator Workshop & Course

26th - 28th July, 2019
Hotel Sheraton, Hyderabad | India

Scientific Program

Day 1- Friday, 26 July 2019		
11.00 am to 11.20 am	Registration	
11.20am to 11.30am	Introduction to the Workshop & Course	Ashok Khurana
11.30am to 1.30pm	Essentials of Diagnostic and Interventional Procedures: A Lecture Series Chairpersons : Hasmukh Lal, Vatsla Dadhwal	
	The Philosophy of Fetal Diagnostic Procedures	Ashok Khurana
	Current Fetal Intervention: an overview	Chinmayee Ratha
	Clinical & Preprocedure Counselling	Sangeeta Gupta
	PCPNDT Considerations in Interventional Procedures	TLN Praveen
	Audience Interaction	
1.30pm to 2.30pm	Lunch Break	
2.30pm to 5.30pm	Basic Diagnostic Procedures : A Lecture Series Chairpersons: Jyoti Chaubal, Vivek Kashyap	
	Informed Consent: Content, Need and Formats	Suseela Vavilala
	Risk Calculation for Aneuploidies	Chinmayee Ratha
	Chorion Villus Sampling: A Hands on Approach	T Wataganara
	Amniocentesis: Practical Considerations & Techniques	Raju Sahetya
	Cordocentesis: Indications, Methods & Complications	K Aparna Sharma
	Open House : K Aparna Sharma, Raju Sahetya, Jyoti Chaubal, Mohit Shah, Vivek Kashyap, T Wataganara	
Day 2- Saturday, 27 July 2019		
9.30am to 11.00am	Video/Live Demonstration of Basic Diagnostic Procedures Chairpersons: Ashok Khurana, Raju Sahetya, Sangeeta Gupta	
	Video/Live Demonstration of Amniocentesis	Vatsla Dadhwal
	Video/Live Demonstration of CVS	K Aparna Sharma
	Video/Live Demonstration of Cordocentesis	Vatsla Dadhwal
	Audience Interaction	
11.00am-11.30am	Beverage Break	
11.30am to 1.30pm	Simulator Hands on Workshop	
	Introduction, Plan & Scoresheets	Ashok Khurana
	Whole Group Demo of Electronic Simulator	Raju Sahetya
	Whole Group Demo of Mechanical Simulator	Ashok Khurana
	Hands on, one on one supervision, personalized workshop on simulators Trainers: Krishna Gopal, Vivek Kashyap, Ashok Khurana, Raju Sahetya, Jyoti Chaubal, Sunil Mehta, Chinmayee Ratha, Bimal Sahani, Geeta Kolar, Suseela Vavilala, T Wataganara, TLN Praveen, Mohit Shah, Girish Patel, Adinarayan Makam, Gayatri	
1.30pm to 2.30pm	Lunch Break	
2.30pm to 3.30pm	Simulator Hands on Workshop	
	Hands on, One on One Supervision, Personalized Workshop on Simulators Trainers: Krishna Gopal, Vivek Kashyap, Ashok Khurana, Raju Sahetya, Jyoti Chaubal, Sunil Mehta, Chinmayee Ratha, Bimal Sahani, Geeta Kolar, Suseela Vavilala, T Wataganara, TLN Praveen, Mohit Shah, Girish Patel, Adinarayan Makam, Gayatri	
	Inspection of Scoresheets	Suseela Vavilala, Chinmayee Ratha
3.30pm to 5.00pm	Interventions in Multifetal Pregnancies : A Lecture Series Chairpersons: TLN Praveen, Vatsla Dadhwal, Girish Patel	
	Fetal Interventions in Twins	Bijoy Balakrishnan
	Multifetal Pregnancy Reduction	TLN Praveen
	Open House : Vatsla Dadhwal, Bijoy Balakrishnan, Chinmayee Ratha, T Wataganara, K Aparna Sharma, TLN Praveen, Adinarayan Makam	
Day 3, Sunday, 28 July 2019		
8.45am to 11.15am	Basic Fetal Therapy : A Lecture Series Chairpersons: Hasmukh Lal, Vivek Kashyap, Bimal Sahani	
	Intrauterine Transfusions	Suseela Vavilala
	Management of CPAM	Geeta Kolar
	Management of Pleural Effusion	Chinmayee Ratha
	Treatment of Fetal Goitre	Adinarayan Makam
	Management of Cardiac Arrhythmias	Ashok Khurana
	Audience Interaction	
11.15am to 11.45am	Beverage Break	
11.45am to 1.30pm	Applied Genetics : A Lecture Series Chairpersons: Girish Patel, Bimal Sahani, Krishna Gopal	
	What Is a Good Sample: A Geneticists Viewpoint	TBA
	Genetics Made Painless: FISH, QfPCR, Conventional Karyotype, MLPA, Microarray, Clinical Exome, Whole Exome, Whole Genome Targeted Mutation Specific Sequencing	Ratna D Puri
	NIPT: Current Status	Sangeeta Gupta
1.30 pm to 2.15 pm	Lunch Break	
2.15 pm to 4.15 pm	Case Based Learning: Case Presentations by Experts Topics: Aneuploidies, Intrauterine Infections, Ultrasound Findings, Invasive or NIPT? Presenters: Jyoti Chaubal, Bimal Sahani, Girish Patel, Geeta Kolar, TLN Praveen, Ratna D Puri, Mohit Shah, Vivek Kashyap Continuous Audience Interaction	