## Program topics Friday 15-07-2022

9.20 0.00 ANA	Dedictrotions	
8:30-9:00 AM 9:00-12:00 PM	Registrations Session 1 Fetal heart	
9:00-9:10am	Welcome address	Vivek Kashyap
9:10-9:35am	Second trimester evaluation of the fetal heart: protocols,	Vivek Krishnan
7.10-7.55am	checklists, reporting formats	VIVER INISIIIali
9:35-9:55am	A Practical Guide to Machine Settings	Adinarayan M
9:55-10:20am		Mark Sklansky
	Segmental Approach to Evaluation of the Fetal Heart	IVIAIK SKIAIISKY
10:20-10:40am	WI I I I	
10:45-1:00pm	Workshop 1	
Session 2. 10:45-12:45pm	Workshop: Live demonstrations	Chander Lulla, Nitin
10.45-12.45pm	Fetal heart and Fetal CNS	Chaubal , Meenu Batra Parsuram , Vandana Chaddha, Chanchal Singh , Rachita RamaMurthy Hall coordinator: Jyoti Chaubal, Vivek Krishnan,
12:45- 1:00 pm	Audience interactions	
1:00-2:00pm	LUNCH	
	Lunch symposium fetal cardiac interventions : where do we stand today ?	Mark Sklansky
2:00-4:00pm	PLENARY SESSION FETAL HEART	
Session 3		
Session 3 2:00-2:35pm	DD of ventricular disproportion	Dario Paladini
Session 3 2:00-2:35pm 2:35-3:00pm	DD of ventricular disproportion Outflow tracts : a systemic approach	Mark Sklansky
Session 3           2:00-2:35pm           2:35-3:00pm           3:00-3:25pm	DD of ventricular disproportion Outflow tracts : a systemic approach The Three Vessel Trachea View	Mark Sklansky Nitin Chaubal
Session 3           2:00-2:35pm           2:35-3:00pm           3:00-3:25pm           3:25-3:45pm	DD of ventricular disproportion Outflow tracts : a systemic approach The Three Vessel Trachea View Assessing the Thymus	Mark Sklansky Nitin Chaubal Vivek Kashyap
Session 3           2:00-2:35pm           2:35-3:00pm           3:00-3:25pm	DD of ventricular disproportion Outflow tracts : a systemic approach The Three Vessel Trachea View Assessing the Thymus Univentricular heart	Mark Sklansky Nitin Chaubal
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Session 3           2:00-2:35pm           2:35-3:00pm           3:00-3:25pm           3:25-3:45pm           3:45-4:05pm           4:05-4:20pm           4:20-6:00pm           Session 4           4:20-4:40pm           4:40-5:10pm           5:10-5:35pm           5:55-6:00pm           6:00 - 7:00 pm           Session 5           6:00-6:20pm	DD of ventricular disproportion         Outflow tracts : a systemic approach         The Three Vessel Trachea View         Assessing the Thymus         Univentricular heart         Audience interaction         TEA         PLENARY SESSION         PLENARY SESSION         FETAL BRAIN         Normal and extended neurosonogram : landmarks and checklists         Mind the midline: diagnostic and counseling uncertainties in midline anomalies         Fetal infratentorial insults and cerebrovascular anomalies         Fetal CNS abnormalities and genetics of fetal neurogenetics         Audience interaction         SESSION 5       FETAL BRAIN         Aqueduct relevance in first trimester         The variants of callosal agenesis: a case series	Mark Sklansky Nitin Chaubal Vivek Kashyap Alok Varshney Preeti Parekh Tomar Dario Paladini Chander Lulla Ratna Puri Michael Brusilov Debasmita Mondal
Session 3           2:00-2:35pm           2:35-3:00pm           3:00-3:25pm           3:25-3:45pm           3:45-4:05pm           4:05-4:20pm           4:20-6:00pm           Session 4           4:20-4:40pm           4:40-5:10pm           5:35-5:55pm           5:55-6:00pm           6:00 - 7:00 pm           Session 5           6:00-6:20pm           6:35-6:50pm	DD of ventricular disproportion         Outflow tracts : a systemic approach         The Three Vessel Trachea View         Assessing the Thymus         Univentricular heart         Audience interaction         TEA         PLENARY SESSION         PLENARY SESSION         FETAL BRAIN         Normal and extended neurosonogram : landmarks and checklists         Mind the midline: diagnostic and counseling uncertainties in midline anomalies         Fetal infratentorial insults and cerebrovascular anomalies         Fetal CNS abnormalities and genetics of fetal neurogenetics         Audience interaction         SESSION 5       FETAL BRAIN         Aqueduct relevance in first trimester         The variants of callosal agenesis: a case series	Mark Sklansky Nitin Chaubal Vivek Kashyap Alok Varshney Preeti Parekh Tomar Dario Paladini Chander Lulla Ratna Puri Michael Brusilov Debasmita Mondal
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	HALL A	
DAY 2	SATURDAY	
8:40am -9:10am	MASTERCLASS	
	Magdalena Sanz Cortes	
9:10-11:00am	PLENARY SESSION. FETAL CNS	
Session 1		
Session coordinator:		
Preeti Parekh Tomar		
9:10-9:40am	Scanning Posterior cranial fossa	Dario Paladini
9:40-10:10am	How and when to examine for Sulcations and	BS RamaMurthy
	gyrations	
10:10-10:40am	First trimester fetal brain evaluation: posterior	Prashant Acharya
	fossa	
10:40-11:00am	Is mild ventriculomegaly an indication to MR?	BS RamaMurthy
11 00 11 00		
11:00-11:20am.		
11:20-1:00pm	FETAL BRAIN	
Session 2		
Session coordinator:		
Deepak Bhalla	Madania (Normalia	
11:20-11:40am	Mysteries of Vermis CSP: a window to the brain	Piyush Goyal
11:40-12:00pm		Rachita RamaMurthy Shetal Desai
12:00-12:25pm	Fetal MRI in expanding the neuroimaging	Shetal Desai
12:25-12:45pm	phenotype Cerebral hemorrhage: diagnostic work-up and	Shilpa Satarkar
12.23-12.45pm	prognostication	Simpa Satarkar
12:45-1:05pm		
1:05-1:10pm	Audience interaction	
1:10-2:00pm	LUNCH	
LUNCHEON SYMPOSIA	Letter	
3D 4D volumes in fetal ne	ıro: Dario Paladini	
2:00-4:00pm	PLENARY SESSION.	
Session 3	FETAL HEART: HOLE IN THE HEART	
Session coordinator:		
Vikas Kaushal		
2:00-2:25pm	The crux of the heart matters	BS RamaMurthy
2:25-2:45pm	The aligned & Mal-aligned VSD	Vandana Bansal
2:45-3:05pm	Improving Detection of ASD and AVSD	Vivek Krishnan
Session 4		
Session coordinator:		
Vandana Chadha		
vallualla Cildulla		
3:05-3:30pm	Normal and abnormal pulmonary venous	Mark Sklansky
3:05-3:30pm	returns	•
3:05-3:30pm 3:30-3:55pm	returns A Practical Approach to Arrhythmias	Mark Sklansky Mark Skalnsky
3:05-3:30pm 3:30-3:55pm 4:00-4:20pm	returns A Practical Approach to Arrhythmias TEA	•
3:05-3:30pm 3:30-3:55pm 4:00-4:20pm 4:00-8:00pm	returns A Practical Approach to Arrhythmias TEA PARALLEL SESSION	•
3:05-3:30pm 3:30-3:55pm 4:00-4:20pm 4:00-8:00pm <b>4:20-6:30pm</b>	returns A Practical Approach to Arrhythmias TEA	•
3:05-3:30pm 3:30-3:55pm 4:00-4:20pm 4:00-8:00pm 4:20-6:30pm Session 4	returns A Practical Approach to Arrhythmias TEA PARALLEL SESSION	•
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3:05-3:30pm 3:30-3:55pm 4:00-4:20pm 4:00-8:00pm 4:20-6:30pm Session 4 Session coordinator: Jitender Sahu	returns A Practical Approach to Arrhythmias TEA PARALLEL SESSION Fetal heart : the outflows	Mark Skalnsky
3:05-3:30pm 3:30-3:55pm 4:00-4:20pm 4:00-8:00pm 4:20-6:30pm Session 4 Session coordinator:	returns A Practical Approach to Arrhythmias TEA PARALLEL SESSION	

5:00-5:20pm	Advanced Techniques in Fetal Cardiac	Adinarayan M
	Evaluation: Case Studies Series 1	
5:20-5:45pm	First Trimester Detection of Cardiac Defects: A	Prashant Acharya
	Step by Step Guide	
5:45-6:00pm	Tortuous Ductus arteriosus: a case series	Nupur Shah
6:00-6:15pm	Agenesis of ductus venosus	Vikas Kaushal
6:15-6:30pm	Tricuspid regurgitation in the first trimester	Amandeep Singh
6:30pm		
6:30-7:15pm	Panel discussion : Genetic Red Flags in Fetal	
Session 6	Cardiac Imaging	
	Gaurav, Seema Thakur, Chanchal Singh,	
	Sunita Verma , Raja Joshi	
4:00-8:00pm	HALL B	
PARALLEL WORKSHOP		
8:00-8:30pm PRODUCT LA	UNCH	
8:30pm Onwards DINNE	R PARTY	

4:00-8:00pm	BOARD ROOM 1	
WORKSHOP 1	Mark Sklansky, BS RamaMurthy, Prashant Acharya, Chander Lulla, Nitin Chaubal	
4:00-4:20pm	Cardiac anomalies : series 1	Mark Sklansky
4:20-5:40pm	Working on volumes, clips and colour flow in fetal echo on Ultrasound machines	All faculty
5:40-6:10pm	Case discussion series 1	
6:10-6:40pm	Case discussion series 2	
6:40-8:00pm	Cardiac anomalies: tips and tricks of masters	all

DAY 3.	SUNDAY	
	<b>MASTERCLASS</b> :	
MASTERCLASS		
	Magdalena Sanz Cortes	
8:40-9:10am	Masterclass	
9:10- 11:05 am		
Session 1		
Session coordinator:		
Sridevi		
9:10-9:35am	Scanning the fetal spine	Meenu Batra
9:35-9:50am	From first trimester NT to IT	Sandhya
		Dhankhar
9:50-10:05am	The warnings in missing Butterfly sign	Anju Jain
10:05-10:20am	Journey of sylvian fissure from	Ladbans Kaur
	development to maturation	
10:20-10:40am	Relative prevelance and outcome of CNS	Manisha Kumar
	anomalies : an Indian study	
10:40-10:55am	Posterior midline complex	Sridevi
11:05-11:20pm	ТЕА	
11:20 -1:00 pm	SESSION. the outflow tracts	

Session 2		
Session coordinator:		
Anju Jain		
11:20-11:40am	Right-Left Asymmetry: A Worker's	Vandana Chaddha
	Guide	
11:40-12:00pm	Co-arctation of the Aorta & Tubular	Adinarayan M
	Hypoplasia	
12:00-12:20pm	The Single Outflow	Chander Lulla
12:20-12:40pm	Screening for Transposition of the Great	Vivek Kashyap
12.20 12.10p.m	Arteries	v i v oni i i uoni j up
12:40-1:00pm	Arch abnormalities (the size abnormalities)	Indrani Suresh
1:05-2:00pm	LUNCH	
<b>A</b>	Lunch symposia:	
	2D Speckle Tracking for Fetal Heart	
	Function	
2:00-2:20pm	Arch abnormalities (the side abnormalities)	Rachita
	Right sided aorta, Double aortic arch,	RamaMurthy
	ARSA, ALSA	
2:20-2:45pm	Duct dependent cardiac lesions	Prashant Acharya
2:45-3:05pm	Fallot's tetralogy: types and prognostication	Sudheer Gokhale
3:05-3:25pm	DORV	Naveen
<b>k</b>	Hetero Taxy made simple	Adinarayan M
	Audience interaction	
2:00 - 4:00 pm		
2:00 - 4:00 pm Session 3		
	Parallel workshops	Those opting for
	Parallel workshops	Those opting for paid workshops
	Parallel workshops 3D / 4D masterclass	
		paid workshops
	3D/4D masterclass	paid workshops will be provided a
	3D / 4D masterclass BS RamaMurthy, Indrani Suresh	paid workshops will be provided a link to watch lectures they will be missing in
	3D / 4D masterclass BS RamaMurthy, Indrani Suresh Simulator based hands on workshop : Echo and neuro scans Vivek Kashyap, Preeti Parekh	paid workshops will be provided a link to watch lectures they will
	3D / 4D masterclass BS RamaMurthy, Indrani Suresh Simulator based hands on workshop : Echo and neuro scans Vivek Kashyap, Preeti Parekh HALL A Mixed Bag	paid workshops will be provided a link to watch lectures they will be missing in
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position         The cerebral 4th ventricle at 9-14 weeks - "a	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position         The cerebral 4th ventricle at 9-14 weeks - "a marker of many things"	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position         The cerebral 4th ventricle at 9-14 weeks - "a marker of many things"         Mapcas	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position         The cerebral 4th ventricle at 9-14 weeks - "a marker of many things"         Mapcas         Hypoplastic left and hypoplastic right heart	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA TBA TBA
	3D / 4D       masterclass         BS RamaMurthy, Indrani Suresh         Simulator based hands on workshop :         Echo and neuro scans         Vivek Kashyap, Preeti Parekh         HALL A Mixed Bag         Cardiac Tumors         The Abnormal Right Ventricle         Tricuspid valve dysplasia         4 <sup>th</sup> ventricle and its choroid plexuses size, shape and position         The cerebral 4th ventricle at 9-14 weeks - "a marker of many things"         Mapcas	paid workshops will be provided a link to watch lectures they will be missing in parallel sessions TBA TBA TBA TBA TBA TBA
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