





FROM ROOTS TO FRUITS



27th - 30th September, 2018

Chennai Trade Centre Nandambakkam, Chennai



Conference Secretariat MediScan Systems

197, Dr.Natesan Road, Mylapore, Chennai - 600004.

Tel: 044 - 2835 0083 | Mob: +91 - 97910 98998

Mediscan

Ultrasound|Felal Care|Genetics|Perinatal Pathology

Organised by

Website: www.cusp.org.in

Welcome Note

Clinical Ultrasonogrpahy in Practice (CUSP) is a biennial conference that has always drawn people to Chennai, to share, discuss, and learn as well as to meet and renew friendships and acquaintances. Like we do each year, the team has worked to put together a program that promises to reinforce strong concepts, ease out controversies and explain the intricacies of newer technology.

This XVI CUSP is proud and happy to offer the basic ISUOG obstetric ultrasound training as part of the program. This is a systematic learning programme of four sessions consisting of thirty-five modules put together. Along with a choice of focussed workshops and interactive scientific sessions, this year's conference covers a wide range of topics in Obstetrics, gynaecology, general ultrasound genetics and fetal medicine true to the theme "from roots to fruits".

A distinguished national and international faculty will share their knowledge on the advancements in this field and also reiterate the need for strong fundamentals. Our faculty are always known to deliver concepts well and there will be ample time to interact with them. There is an excellent opportunity for presenting your own work through posters and oral presentations.

Chennai remains a place of tradition and culture where the sound of music and rustle of silk mingles seamlessly with medical expertise and knowledge.

We welcome you to be part of it all. Come and join the CUSP family between the 27th & 30th of September 2018.



Dr Suresh SOrganising Chairperson







Dr Indrani SureshOrganising Chairperson

Dr Sudarshan SJt. Organising Secretary



Day 1 | September 27 | Thursday

1a. Genetics in Obstetric Practice

Co-ordinators: Dr Sujatha Jagadeesh, Dr Beena Suresh, Dr Jayarekha Raja & Ms Lakshmi N

	, , , , , , , , , , , , , , , , , , , ,	
Time	Program	Speaker
08.45 - 09.00	Prayer & Welcome Address	
Session 1 - Inti	roduction to Genetics Co-ordinator: Dr Sujath	a Jagadeesh
09.00 - 09.20 09.20 - 09.40 09.40 - 10.00	'ABC' of chromosomes 'Bird's eye view' of Single gene disorders Genetics History Taking - 'Learn how to do it'	Dr Sujatha Jagadeesh Dr Koumudi Godbole Dr Jayarekha Raja
10.00 - 10.20 10.20 - 10.30	Pedigree Drawing - 'Basics / symbols' Audience Interaction	Dr Beena Suresh
10.30 - 11.00	Coffee Break	
Session 2 - Tes 11.00 - 11.20	Kiting and Interpretation Co-ordinator: Dr Bee Karyotype - Indications, Sample & Techniques	na <mark>Suresh</mark> Dr Gazala Jabeen
11.20 - 11.40 11.40 - 12.00	Chromosome testing - beyond karyotype Molecular testing: Indications, Sample & Techniques	Dr Sheela Nampoothiri Dr Rajiv Rose
12.00 - 12.45	Understanding molecular genetic reports - A discussion	Dr Beena Suresh; Dr Rajiv Rose; Dr Sujatha Jagadeesh
12.45 - 13.00	Audience Interaction	
13.00 - 14.00	Lunch Break	
Session 3 - Clin 14.00 - 14.30	nical application of genetic concepts Co-ord Prenatal invasive testing	inator: Dr Jayarekha Raja Dr Sujatha Jagadeesh
14.30 - 15.00	- When, How, Why? Counselling with perinatal pathology - 'The difference'	Dr Sudarshan S
15.00 - 15.30 15.30 - 15.45	Index Case workup - 'The need' Audience Interaction	Dr Koumudi Godbole
Session 4 - Inte	eractive session with delegates Co-ordinate	or: Ms Lakshmi N
15.45 - 16.30	Pedigree Drawing	Dr Jayarekha Raja / Ms Lakshmi N
16.30 - 17.00	Mock counselling session	Dr Pradeep Kumar M / Dr Sheela Nampoothiri / Dr Sujatha Jagadeesh
17.00 - 17.30	Quiz	Dr Beena Suresh
17.30	Tea	

Day 1 | September 27 | Thursday

1b. 3D / 4D in Obstetric Ultrasound

Co-ordinators: Mrs Vijayalakshmi Raja & Mrs Bhavani Kugan

	,,	
Time	Program	Speaker
08.45 - 09.00	Prayer & Welcome Address	
Session 1 - Bas	ic Principles	
09.00 - 09.15	Introduction to 3D / 4D Ultrasound	
09.15 - 09.30	Acquisition of Volumes	Dr Sudarshan S
09.30 - 10.00	Knowing the knobs	
10.00 - 10.30	Coffee Break	
	Rendering & STIC and Newer Technology	
10.30 - 11.15	Head	Dr Prashanth Acharya
11.15 - 11.45	Clinical Application in Newer technologies	Dr Prashanth Acharya
11.45 - 12.15	Introduction / Principles of STIC	Dr Rama Murthy B.S
12.15 - 13.00	Working with STIC Volumes	Dr Rama Murthy B.S
13.00- 14.00	Lunch Break	
Session 3 - 3D	Rendering	
14.00 - 14.45	Limbs	Dr Ashok Khurana
14.45 - 15.30	Face	Dr Ashok Khurana
15.30 - 16.15	Spine	Dr Lakshmi Ravi
16.15 - 16.50	Working with unknown volumes	
16.50 - 17.00	Audience Interaction	
17.00	Tea	

2a. GIT - Embryology to Management

Co-ordinators: Mrs Devaki Gopish & Dr Thamarai

	'	
Time	Program	Speaker
08.45 - 09.00	Prayer & Welcome Address	
Session 1 - The	roots	
09.00 - 09.20 09.20 - 10.10 10.10 - 10.30	Embryology of fetal bowel Understanding Normal Fetal Bowel - Combined presentation with Live Demo Embryological Remnants	Dr Haripriya G Dr Meenu Batra / Dr Deepthi Jammi Dr Chander Lulla
10.30 -10.50	- Diagnosis & Implications Audience Interaction	
10.50 - 11.20	Coffee Break	
Session 2 - Obs	tructive bowel	
11:20 - 11:30	Imaging the fetal Esophagus - From NT to term	Dr Preeti Venkatesh
11.30 - 11.45 11.45 - 12.00 12.00 - 12.15	Upper tract obstruction Jejuno - Ileal obstruction Large bowel & Anorectal anomalies	Dr Praveen T.L.N Dr Chinmayee Ratha Dr Aparna Kulkarni
12.15 - 12.30 12.30 - 12.45	Malrotation of gut Prenatal diagnosis of bowel pathology - Audit by a fetal pathologist	Dr Boopathy Vijayaraghavan Dr Harish Kumar E
12.45 - 13.15 13.15 - 13.30	Bowel obstructions - Antenatal counseling for post natal prognosis Audience Interaction	Dr Balagopal S
13.30 - 14.30	Lunch Break	
Session 3	Contribled	
14.30 - 14.50 14.50 - 15.05 15.05 - 15.25	Uro-rectal Septal Malformations Invasive tesing in Fetal GI disorders Recurrent bowel pathology - Counseling and management	Dr Indrani Suresh Dr Neha Agrawal Dr Koumudi Godbole
15.25 - 15.35 15.35 - 16.30	Audience Interaction Case based discussion - Fetal bowel Pathologies Moderator: Dr Bijoy Balakrishnan	Panelists: Dr Balagopal S; Dr Mayank Chowdhury; Dr Radhika Ramesh
16.30	Tea	

S

2b. Gynaec Ultrasound - From pattern to Diagnosis

Co-ordinators: Dr Beena Suresh & Dr Jayarekha Raja

Co ordinatoral D. Doolia Carooli Ca D. Jayar Siana Maja			
Time	Program	Speaker	
08.45 - 09.00	Prayer & Welcome Address		
Session 1 - Sys	stematic Approach to Gynaec Imaging		
09.00 - 09.40 09.40 - 10.10 10.10 - 10.30 10.30 - 10.40	Normal Pelvic Imaging - Live Demo Tips and Tricks in Gynaec Imaging Primary Amenorrhea - A Sonoclinical Approach Audience Interaction	Dr Nithyakalyani G Dr Mala Sibal Dr Jyothi Chaubal	
10.40 - 11.10	Coffee Break		
Session 2 - Rec	cent trends in Imaging		
11.10 - 11.30 11.30 - 12.00	3D in Uterine Anomalies Live Demo - 3D Imaging of Uterus	Dr Sonal Panchal Dr Mala Sibal / Dr Sonal Panchal	
12.00 - 12.20 12.20 - 12.50 12.50 - 13.00	Contrast Enhanced Gynaec Ultrasound Poly Cystic Ovaries - Newer Concepts Audience Interaction	Dr Rajas Chaubal Dr Sonal Panchal	
13.00 - 14.00	Lunch Break		
Session 3 - Evo	nluation of Pelvic Pathology		
14.00 - 14.30 14.30 - 14.50 14.50 - 15.10 15.10 - 15.40	Evaluation of Adnexal Mass Colour Doppler in Gynaec Imaging Deep infiltrating Endometriosis Live Demo - Pelvic pathology Audience Interaction	Dr Shabnam Bobdiwala Dr Poornima N Dr Sridevi K.V Dr Mala Sibal / Dr Sridvevi K.V	
15.50 - 16.35	Panel Discussion: Case based Approach Moderator: Dr. Shobana Mahadevan	Panelists: Dr Jyothi Chaubal Dr Poornima N; Dr Rekha Kurian; Dr Shabnam Bobdiwala	
16.35 - 17.15	JUST Images - Audience Interaction	Dr Mala Sibal	
17.15	Tea		

3. ObGyn Ultrasound

Co-ordinators: Dr Uma Ram & Dr Poornima Ramkumar

Co-ordinators: Dr Uma Ram & Dr Poornima Ramkumar		
Time	Program	Speaker
07.30 - 08.15 08.15 - 08.30 08.30 - 09.00	Registration Welcome Address Invited presentations	
Session 1 - Sc	reening	
09.00 - 09.05 09.05 - 09.20 09.20 - 09.40	HOW TO: Cervical length WHAT If: Abnormal cervix I trimester detection of aneuploidy other than T21	Dr Mounika Kachakayala Dr Suseela Vavilala Dr Geetha Kolar
09.40 - 09.50 09.50 - 10.30	Audience Interaction Panel Discussion: Screening gone awry - Case studies Moderator: Dr Suresh S	Panelists: Dr Manikandan K; Dr Sumana Manohar; Dr Veena Acharya; Dr Vidyalekshmy R
10.30 - 10.50	Keynote address: Optimal integration of NIPT in practice	Prof Jon Hyett
10.50 - 11.20	Coffee Break	
Session 2 - Mi	ixed bag	
11.20 - 11.30	HOW TO & WHAT IF: Uterine Artery Doppler	Dr Kirti Sharma Dr Sarika Pansare Dr Ranjit Akolekar
11.30 - 11.50	Keynote address: Predicting still birth in the first trimester	Di Harijit Hkolekai
11.50 - 12.05	The Low implanted sac - Implications & Management	Dr Preeti Parekh Tomar
12.05 - 12.20 12.20 - 12.35 12.35 - 12.55	Understanding fetal growth patterns Fetal Growth In diabetic pregnancies Audience Interaction	Dr Sudarshan S Dr Uma Ram
12.55 - 13.10 13.10 - 13.30	Honouring a Legend: Prof Walfrido W Sun Key note address:	npaico
	Reducing the burden of Pre-eclampsia - How close are we?	Prof Walfrido W Sumpaico
13.30 - 14.40	Lunch Break	
Session 3		
14.40 - 14.55 14.55 - 15.10	Placental findings - Good, bad and ugly Ultrasound in obstetric emergencies and	Dr Bhupendra Ahuja Dr Srivastava P.K
15.10 - 15.40	decision making Debate: CPR assessment - For all fetuses near term: yes / no	Dr Ranjit Akolekar / Prof Jon Hyett
15.40 - 15.50	Intrapartum ultrasound: Does it improve decision making?	Dr Amrita Karthik
15.50 - 16.05 16.05 - 16.20 16.20 - 16.50	Evolving renal anomalies Audience Interaction MOCK COURT	Dr Bimal Sahani Dr Chitra Ganesh / Dr Cheran /
17.00 - 17.30	Invited presentations	Dr Preeti Venkatesh
17.30 - 18.30	THE GRAND SONO-QUIZ	Dr Suresh S & Team

Day 4 | September 30 | Sunday

4a. Fetal Medicine

Co-ordinators: Dr Sudarshan S & Dr Shanthi C

Time	Program	Speaker
07.45 - 07.55	Welcome Address	
07.55 - 08.30 Session 1	Invited presentations	
08.30 - 08.40 08.40 - 08.55	HOW TO & WHAT IF: Intracranial Lucency Diagnosis of 'Agenesis of Corpus Callosum' in First Trimester	Dr Amee Shah & Dr Sindhu P Dr Ladbans
08.55 - 09.05	Boderline findings in first trimester scan	Dr Indrani Suresh
09.05 - 09.35	IN CONVERSATION:	Dr Lata S &
	First trimester anomaly detection:	Dr Sudarshan S
	How good are we?	
09.35 - 09.55	Key Note address: Fetal intracranial findings with favourable outcome	Dr Ramamurthy B.S
09.55 - 10.10	Fetal Posterior Fossa Lesions	Dr Chitra Andrew
10.10 - 10.20	HOW TO & WHAT IF:	Dr Ponmozhi G &
	Placental cord attachment	Dr Pundalik Baliga
10.20 - 10.35	Audience Interaction	
10.35 - 11.00	Coffee Break	
	estigating the fetus - USG and beyond	
11.00 - 11.10	HOW TO & WHAT IF: ARSA	Dr Sreeja P.S
11.10 - 11.25	Prenatal diagnosis: Choosing the right test	Dr Sujatha Jagadeesh
11.25 - 11.40	Confirming fetal infections - Is it always possible?	Dr Shanthi Sairam
11.40 - 11.55	Fetal ascites	Dr Vivek Krishnan
	- Etiology, natural history & outcomes	
11.55 - 12.10	Heterotaxy - Beyond cardiac lesions	Dr Bijoy Balakrishnan
12.10 - 12.25	Audience Interaction	
12.25 - 13.15	Panel discussion: Fetal therapy	Panelists: Dr Janak Desai;
	- Dilemmas and decisions	Prof Jon Hyett; Dr Lakshmi V;
	Moderator: Dr Suresh S	Dr Bijoy Balakrishnan
13.15 - 14.15	Lunch Break	
14.15 - 14.25	Product presentation	
Session 3 - Care	diac	
14.25 - 14.35	HOW TO & WHAT IF:	Dr Pio James J & Dr Sumit
	Assessment of myocardial performance	
14.35 - 14.50	Perinatal course of duct dependent lesions	Dr Balu Vaidyanathan
14.50 - 15.05	Handling Fetal Arrhythmia	Dr Shanthi C
15.05 - 15.15	Audience Interaction	
Session 4 - Mul	tiple pregnancy	
15.15 - 15.30	sIUGR decision making guides	Dr Suresh S
15.30 - 15.45	TTTS: Evaluation & decision making - Beuond Quintero	Prof Jon Hyett
15.45 - 16.00	Multi-fetal reduction - Dilemmas	Dr Veena Acharya
16.00 - 16.15	Audience Interaction	si voona naraiya
16.15 - 16.30	Valedictory & Wrap-up	

Day 4 | September 30 | Sunday

4b. General Ultrasound

Co-ordinators: Dr Dharanidharan D.G & Dr Anitha L

Time	Program	Speaker
08.00 - 08.25	Registration	
08.25 - 08.30	Welcome Address	
Session 1 - Ne	w Technologies	
08.30 - 09.00	CEUS: Basics & Clinical applications	Dr Peter N Burns
09.00 - 09.20	Elastography Liver, following guidelines	Dr Chander Lulla
09.20 - 09.40	Elastography small parts	Dr Nitin Chaubal
09.40 - 10.00	Fusion Imaging	Dr Asif Momin / Samsung
10.00 - 10.15	Audience Interaction	
10.15 - 10.45	Keynote address:	Dr Peter N Burns
	Emerging technologies in Ultrasound	
10.45 - 11.15	Coffee Break	
Session 2 - Fro	m roots to fruits	
11.15 - 11.35	Lung Ultrasound	Dr Asif Momin
11.35 - 11.55	Rational approach to GI ultrasound	Dr Ravi Kadasne
11.55 - 12.15	TIRADS: Time we adapted	Dr Rajas Chaubal
12.15 - 12.25	Audience Interaction	
12.25 - 12.45	3D Sono MR of bones	Dr Srivastava P.K
12.45 - 13.05	USG in pain management	Dr Ravi Krishna K
13.05 - 13.25	USG of Breast - where are we today?	Dr Rupa Ananthasivan
13.25 - 13.35	Audience Interaction	
13.35 - 14.35	Lunch Break	
Session 3 - Me	eting clinician's expectations	
14.35 - 15.05	Hernias	Dr Nitin Chaubal /
		Dr Sandeep Murali
15.05 - 15.35	Varicose veins	Dr Mohit Shah /
		Dr Vidyasagaran
15.35 - 16.05	Peripheral arterial Doppler	Dr Mohit Shah /
		Dr Vidyasagaran
16.05 - 16.15	Audience Interaction	
16.15 - 16.35	Shoulder Ultrasound	Dr Ashwin Lavande
16.35 - 16.55	Knee ultrasound	Dr Balaji
16.55 - 17.15	Inflammatory Arthritis	Dr Ashwin Lavande
17.30	W rαρ-υρ	



Basic Training - Full theoretical programme of **Ultrasound in Obstetrics and Gynaecology**

27th to 30th September, 2018

A foreword

ISUOG 's Basic Training programme in Obstetric and Gynaecological Ultrasound is going to be held for four days during CUSP 2018 from 27th to 30th September 2018 at Chennai trade centre, Chennai.

It is a systematic learning programme of 4 days consisting of "specially designed modules" by the ISUOG Educational Committee.

Objective

To introduce a systematic approach to obstetric and gynaecological scan as per ISUOG protocol.

Key features

- ISUOG International Faculty
- Didactic lectures by International experts
- Interactive sessions

Target Audience

- Sonologists, Obstetricians, Gynaecologists and Radiologists
- PGs doing ObGgyn and Radiology are encouraged to apply

Please note:

This is a basic course in Ob/Gyn ultrasound aimed at trainees and professionals who are new to ultrasound.

- This course will run parallel to the CUSP conference (all 4 days)
- Delegates can register either for the 'Basic Training' or 'CUSP'
- fee mentioned is inclusive of 18% GST

Skills Acquirable

This training will equip doctors and medical professionals with the knowledge, professional skills, attitudes and clinical competencies to use ultrasound imaging in an appropriate and safe manner. Moreover, it will provide the ability to handle patients with empathy and confidence.

Enroll in this programme and master the basics of Obstetric & Gynaecologic Ultrasound to bring out the best in women's and fetal imaging.

Organising Committee

Organising Chairpersons

Dr Suresh S Dr Indrani Suresh

Organising Secretary

Dr Nithuakaluani G

Joint Organising Secretary

Dr Sudorshon S

Workshop Co-ordinators

Dr Beena Suresh Mrs Bhavani Kuaan Mrs Chandra Ganesh Mrs Jayalakshmi Ramesh

Dr Thomoroi Rom

Scientific Committee

Dr Sujatha Jagadeesh

Dr Uma Ram

Dr Loto S

Dr Shonthi C

Executive Members

Mrs Devaki Gopish Dr Dharanidharan D.G

Dr Nagalakshmi V

Mrs Subbalakshmi Raahavan

Mrs Vijayalakshmi Raja

International Faculty

Prof Jon Huett Australia Dr Peter N Burns Dr Ranjit Akolekar UK

Canada

Dr Shanthi Sairam Prof Walfrido W Sumpaico Philippines

Dr Shabnam Bobdiwala

UK Dubai

National Faculty

Dr Amee Shah

Dr Amrita Karthik

Dr Aparna Kulkarni

Dr Ashok Khurana

Dr Ashwin Lavande

Dr Asif Momin

Dr Balagopal S

Dr Balaji

Dr Balu Vaidyanathan

Dr Beena Suresh

Dr Bhupendra Ahuja

Dr Bijov Balakrishnan

Dr Bimal Sahani

Dr Boopathy Vijayaraghavan S

Dr Chander Lulla

Dr Cheron

Dr Chinmauee Ratha

Dr Chitra Andrew

Dr Chitra Ganesh

Dr Deepthi Jammi

Dr Gazala Jabeen

Dr Geetha Kolar

Dr Haripriya G

Dr Harish Kumar €

Dr Indrani Suresh

Dr Janak Desai

Dr Jayarekha Raja Dr Jyothi Chaubal

Dr Kirti Sharma

Dr Koumudi Godbole

Dr Ladbans

Ms Lakshmi N

Dr Lokshmi Rovi

Dr Lokshmi V

Dr Lata S

Dr Mala Sibal

Dr Manikandan K

Dr Mayank Chowdhury

Dr Meenu Batra

Dr Mohit Shah

Dr Mounika Kachakayala

Dr Neha Agrawal

Dr Nithyakalyani G

Dr Nitin Chaubal

Dr Pio James J

Dr Ponmozhi G

Dr Poornima N

Dr Pradeep Kumar M

Dr Prashanth Acharya

Dr Praveen T.L.N

Dr Preeti Parekh Tomar

Dr Preeti Venkatesh

Dr Pundalik Baliga

Dr Radhika Ramesh

Dr Rajas Chaubal

Dr Rajiv Rose

Dr Rama Murthy B.S

Dr Rovi Kodosne

Dr Ravi Krishna K

Dr Rekha Kurian

Dr Rupa Ananthasivan

Dr Sandeep Murali

Dr Sarika Pansare

Dr Shonthi C

Dr Sindhu P

Dr Sheela Nampoothiri

Dr Shobana Mahadevan

Dr Sonal Panchal

Dr Sreeja P.S

Dr Sridevi K.V

Dr Srivostovo P.K.

Dr Sudarshan S

Dr Sujatha Jagadeesh

Dr Sumana Manohar

Dr Sumit

Dr Suresh S

Dr Suseela Vavilala

Dr Uma Ram

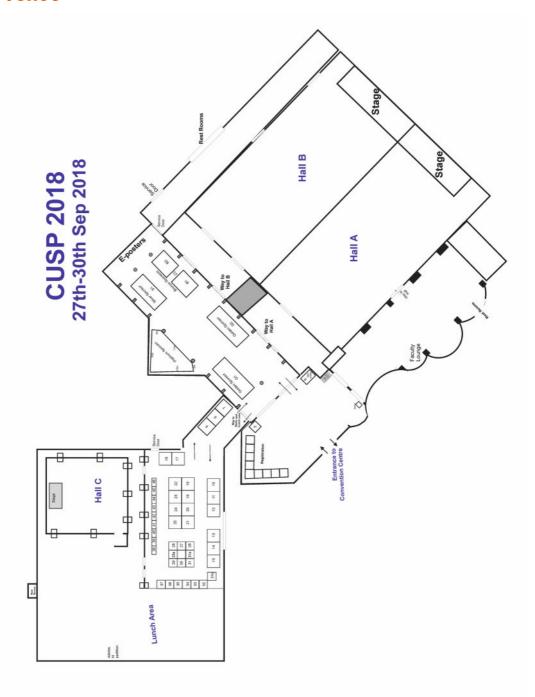
Dr Veena Acharya

Dr Vidyasagaran

Dr Vidualekshmi R

Dr Vivek Krishoon

Venue





XPERIENCE X-INSIGHT

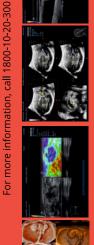
High-Efficiency with Precision Imaging!



mmediate Clarit III-Smart Exam









Bronze sponsors









We help tell your stories



An ISO 9001: 2015 certified company

Mylapore, Chennai - 600004.

044 - 2498 1061; +91 - 90940 21682

infocentre@medialogicindia.comwww.medialogicindia.com



Philips eL18-4 - PureWave High Frequency Linear Transducer with MicroFlow imaging

Superb 2D detail resolution along with deeper penetration

olden sponsor SonoScape

AND GYNECOLOGY

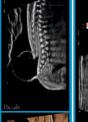
SOLUTIONS FOR OBSTETRICS

The superior image quality, automated measurement tools, and a variety of obstetrics and gynecological technologies give you ideal solutions for clinical

MicroFlow Imaging

Golden sponsor Designed to detect low volume, low velocity blood flow in fetal.

innovation ← you







Voluson™

New standards depend on new solutions

Your women's health practice is where complex cases are the rule, not the exception. Where patients demand your expertise, and trust you for answers. With the Voluson™ £10 you can deliver truly exceptional care – confidently and efficiently – every time – keeping you at the forefront of women's healthcare. The Voluson £10 encompasses the most advanced imaging capabilities combined with efficiency and security features to help you to provide confident patient answers, faster.











LEADING THE WAY -SETTING THE STANDARDS

Unrivaled imaging for your most complex cases

- Display extraordinary image detail with Voluson's Radiance System Architecture, its sophisticated beam formation and powerful processing gives you:*
 - 4X ultrasound pathways for spectacular 2D and 3D/4D images with increased penetration and clarity
 - 10X data transfer rate for higher resolution and very fast frame rates
 - 4X processing power for advanced applications and efficient workflow
- 16X faster volume rates, flexible imaging formats (Bi-Plane), and brilliant resolution provided by the latest electronic 4D probe technology, eM6C**
- XDClear™ single-crystal transducer technology takes high resolution imaging to the next level
- Unprecedented depth and clarity via a suite of HDlive™ technologies revealing unique anatomical perspectives and amazing detail
- Achieve a new standard of color Doppler with Radiantflow Delivering easy, fast visualization of even the tiniest of vessels



For further details please contact:

Senthilkumar T

General Manager Women's Health Ultrasound

7259201293

senthilkumar.t@med.ge.com

Bharath C

General Manager

9717770384

■ bharath.c@ge.com

Platinum sponsor

^{*}Compared to Voluson Expert Series BT13.

^{**} Comparison performed using VE10 and eM6C probe BT18 and VE10 and mechanical RAB6 probe BT18