

Chairman's Message

Dear Colleagues,

Rapid technological advances in the field of obstetric ultrasonography have revolutionised antenatal care by giving vital information about chromosomal disorders, structural abnormalities, feto-placenta dysfunction and well being. Its implications have extended beyond the management of fetal abnormalities to the areas of fetal growth retardation, premature labour and pre-eclampsia. A powerful tool like this can be a "double-edged" sword unless coupled with appropriate skills, techniques and knowledge of healthcare professionals.

As we continue our quest for improved quality of pregnancy outcome, I would like to extend a sincere invitation to all healthcare professionals involved in obstetric ultrasonography to this regional obstetric ultrasound course.

This is the fifth course and we have the privilege to have in our teaching faculty, a team of dedicated international obstetric ultrasound experts who bring with them a wealth of skills, knowledge, experience and a commitment to the education of this specialty in our region.

George SH Yeo
Chairman, Local Organising Committee

Teaching Faculty

Australia

Jonathan Hyett
Royal Prince Alfred Hospital, Sydney

Israel

Moshe Bronshtein
Rambam Medical Center, Haifa

Singapore

KK Women's & Children's Hospital

George SH Yeo
Kenneth Kwek

National University Hospital

Arijit Biswas



FIFTH ISUOG OBSTETRIC ULTRASOUND OUTREACH COURSE

Organised By:

Obstetric Ultrasound Teaching and Training Centre
KK Women's & Children's Hospital

In-conjunction With:

International Society of Ultrasound in O&G

Date:

8th – 9th August 2009

Venue:

Auditorium
Training Centre, Level 1
KK Women's & Children's Hospital

Nominally Sponsored By:

College of Obstetricians and Gynaecologists, Singapore

(CME points will be accredited by the Singapore Medical Council)

SCIENTIFIC PROGRAMMES

| Time/Date | Day One, 8 August 2009 | Time/Date | Day Two, 9 August 2009 |
|-------------|---|-------------|---|
| 0745 – 0820 | Registration | 0800 – 0830 | Registration |
| 0820 – 0830 | Welcome Address | 0830 – 0905 | Examining the Fetal Central Nervous System at Early Gestation |
| 0830 – 0915 | How Should Obstetric Ultrasound Services Be Organised? An Israelis Opinion | 0905 – 0935 | MR Posterior Fossa |
| 0915 – 1000 | How Should Obstetric Ultrasound Services Be Organised? An Australian Opinion | 0935 – 1020 | Structural Cardiac Defects at Early Gestation |
| 1000 – 1030 | Panel Discussion | 1020 – 1100 | Tea Break |
| 1030 – 1100 | Tea Break | 1100 – 1145 | The 12 Week TA Anatomical Survey – Live Scan (2) |
| 1100 – 1130 | Examining the Fetal Face at Early Gestation | 1145 – 1230 | The 14 Week TV Anatomical Survey – Live Scan (3) |
| 1130 – 1210 | Early Gestation GIT Anomalies | 1230 – 1300 | First Trimester Markers for Cardiac Defects |
| 1210 – 1255 | The 12 Week TA Anatomical Survey – Live Scan (1) | 1300 – 1330 | Panel Discussion and Closing session |
| 1255 – 1400 | Lunch | 1330 – 1430 | Lunch |
| 1400 – 1430 | Prediction of PET | | |
| 1430 – 1500 | Prediction of Preterm Labour | | |
| | <i>The following lectures are incorporated as part of the Scientific Programme for the 43rd Singapore-Malaysia Congress of the Academy of Medicine – College of O&G, Singapore Session (Venue: Grand Copthorne Waterfront Hotel)</i> | | |
| 1630 – 1700 | Predicting Pregnancy Outcome with Early (< 12 Weeks) Scans | | |
| 1700 – 1730 | The 14 Weeks Genetic Sonogram | | |
| 1730 – 1800 | Combined First Trimester Screening for Chromosomal Abnormality | | |