



## Speakers

Prof. CHU Chiu Wing Winnie	Professor, Department of Imaging and Interventional Radiology, The Chinese University of Hong Kong, HK
Dr. CHAN Lin Wai Daniel	Consultant, Department of Obstetrics and Gynaecology, United Christian Hospital, HK
Prof. KURJAK Asim	Founder and School Director, The Ian Donald Inter-university School of Medical Ultrasound, Croatia
Prof. LAU Tze Kin	School Director, Hong Kong Branch of The Ian Donald Inter-university School of Medical Ultrasound, HK Chairman, The Chinese Fetal Medicine Foundation, HK Honorary Clinical Professor, Department of Obstetrics and Gynaecology, The Chinese University of Hong Kong, HK
Prof. LEUNG Tak Yeung	Professor, Department of Obstetrics and Gynaecology The Chinese University of Hong Kong, HK
Dr. LIU Ming	Visiting Scholar, Department of Obstetrics and Gynaecology, The Chinese University of Hong Kong, HK Specialist, Department of Obstetrics, Shanghai First Maternity and infant Hospital affiliated to Tongji University, Shanghai, China
Dr. POOH Ritsuko K	Executive Director, The Ian Donald Inter-university School of Medical Ultrasound, Osaka, Japan Director, CRIFM Clinical Research Institute of Fetal Medicine PMC, Osaka, Japan
Prof. TO Ka Fai	Professor, Department of Anatomical and Cellular Pathology, The Chinese University of Hong Kong, HK
Dr. WAH Yi Man Isabella	Resident, Department of Obstetrics and Gynaecology The Chinese University of Hong Kong, HK

## Programme Details

### Day 1 (13<sup>th</sup> Aug 2011)

Time	Title	Speaker
<b>0815-0845</b>	<b>Registration</b>	
<b>0845-0850</b>	<b>Opening address</b>	<b>TK Lau</b>
0850-0900	Introduction to the Ian Donald School of Medical Ultrasound	A Kurjak
0900-0930	Structural and functional development of fetal CNS assessed by 3D/4D sonography	A Kurjak
0930-1000	Anatomy of fetal brain	KF To
1000-1030	Neurosonography of the fetal brain: The transabdominal and transvaginal approaches	RK Pooh
1030-1100	Holoprosencephaly	TY Leung
<b>1100-1120</b>	<b>Break</b>	
1120-1250	Posterior fossa abnormalities: Diagnosis and management	RK Pooh
1150-1220	Prenatal imaging of the fetal corpus callosum and diagnosis of ACC	LW Chan
1220-1240	Prognosis of prenatally diagnosed corpus callosum anomalies	M Liu
1240-1310	Intracranial tumour and cysts	RK Pooh

### Day 2 (14<sup>th</sup> Aug 2011)

Time	Title	Speaker
0900-0930	Hydrocephalus: assessment and differential diagnosis	RK Pooh
0930-1000	Prognosis, counselling and management of mild ventriculomegaly	LW Chan
1000-1030	Lissencephaly and migration disorders	RK Pooh
1030-1100	MRI of the fetal brain	CW Chu
<b>1100-1120</b>	<b>Break</b>	
1120-1150	Vasculature of the fetal brain: Normal and abnormal (hemorrhage and aneuersym)	RK Pooh
1150-1210	Abnormality of the cavum septum ( <i>case presentation</i> )	YM Wah
1210-1240	New scoring system for fetal neurobehavior – clinical application in normal and abnormal brain development	A Kurjak
1240-1310	Microcephaly and macrocephaly	TK Lau
<b>1310</b>	<b>Closing</b>	