



<u>Friday 21st February</u>		
08:00-08:30	Registration opens	
08:30-09:00	Warm-up: cardiac screening versus fetal echocardiography	R. Chaoui
09:00-09:20	ISUOG guidelines for cardiac screening. Cardiac sequential anatomy	J.Carvalho
09:20-09:40	How to make the best of your color Doppler	D.Paladini
09:40-10:10	Anomalies of the 4-chamber view 1. Septation defects: AVSD; VSD	R. Chaoui
10:10-10:40	Anomalies of the 4-chamber view 2. Univentricular heart: mitral atresia, tricuspid atresia, double inlet ventricle	J. Carvalho
10:45-11:30	Refreshment break	
11:30-12:00	Anomalies of the outflow tract views 1. DORV, CAT, TOF	D. Paladini
12:00-12:30	Anomalies of the outflow tract views 2. TGA and cTGA	R. Chaoui
12:30-12:45	Discussion	All
12:45-14:00	Lunch break	
14:00-14:30	Anomalies of the outflow tract views 3. Semilunar valve obstruction	J. Carvalho
14:30-15:00	Differential diagnosis of ventricular disproportion	D. Paladini
15:00-15:30	The arch anomalies: IAA; RAA and abnormal branching	R. Chaoui
15:30-16:00	Normal and abnormal pulmonary venous returns	D. Paladini
16:00-16:30	Situs abnormalities and cardiosplenic syndromes	J. Carvalho
16:30-17:00	Discussion and close	All



<u>Saturday 22nd February</u>		
08:00–08:30	Registration opens	
08:30-09:00	Enlarged NT and cardiac scanning at 12-16 weeks	J. Carvalho
09:00-09:30	Intrahepatic circulation: Normal, variants and abnormal finding	R. Chaoui
09:30-10:00	Late onset CHDs. Cardiomyopathies and tumors	D. Paladini
10:00-10:30	Cardiac failure. Causes and management	J. Carvalho
10:30-10:45	Discussion	All
10:45-11:15	Refreshment break	
11:15-11:45	Genetic testing by type of CHD – Karyotype, CGH-array or Whole Exome?	R. Chaoui
11:45-12:15	Cardiac block and monitoring protocol. An update	J. Carvalho
12:15-12:45	New possibilities of cardiac MR in the diagnosis of fetal CHD	D. Lloyd
12:45-13:00	Discussion	All
13:00-14:30	Lunch break	
14:30–16:00	Rare cases of cardiac anomalies. Diagnosis, counseling, delivery issues. A round table discussion.	All
16:00-16:30	Discussion and close	All