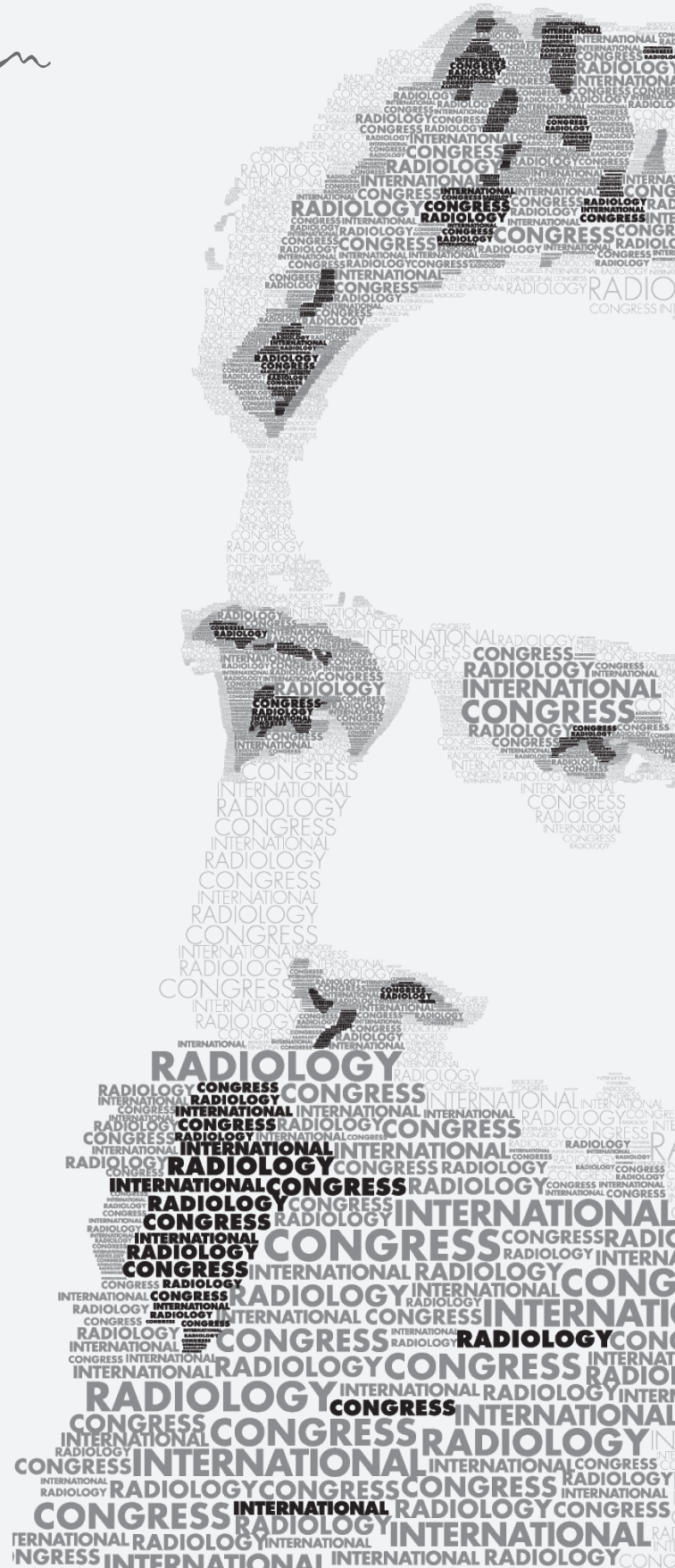


CARDIAC IMAGING

Preliminary Program



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ROOM 8

Congenital heart disease

09:00	Congenital Heart Disease in Adults: Contribution radiologist.	F. Gutiérrez	(USA)
09:20	Segmental analysis of complex congenital heart disease: How to make it easy?	E. Kimura	(MEX)
09:40	Congenital heart disease using MDCT.	S. Chan	(CHN)
10:00	Coronary artery anomalies.	F. Abramzon	(ARG)
10:20	Exchange with the audience.		

10:30 - 11:00 Break

11:00 - 13:00 **OPENING CEREMONY**

BECLERE LECTURE

Richard Baron (USA)

PLENARY SESSION

13:00 - 14:30 Break

Reporting and basic principles of cardiac CT and MRI

14:30	Coronary CTA: Physics and patient's preparation	C. Capuñay	(ARG)
14:50	Principles and Physical Basis of Cardiac MRI.	L. Dragonetti	(ARG)
15:10	Coronary CTA: Image interpretation (artifacts) and reporting.	E. Kimura	(MEX)
15:30	MR/CT pre and post-implantology of TAVI valves.	C. Privitera	(ITA)
15:50	Exchange with the audience.		

16:00 - 16:30 Break

Coronary heart disease

16:30	Coronary CTA: role in the emergency room.	E. Kimura	(MEX)
16:50	Stable Coronary CTA in Ischemic Heart Disease.	C. Higa Nomura	(BRA)
17:10	Anatomical and Functional Evaluation by MDCT.	P. Carrascosa	(ARG)
17:30	Stress Myocardial Perfusion in MRI.	A. de la Vega	(ARG)
17:50	Exchange with the audience		

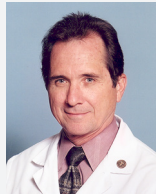
18:00 - 18:15 Break

18:15 - 19:00 **SCIENTIFIC SESSION**

INTERNATIONAL FACULTY



SIWAN
CHAN
China



FERNANDO
GUTIÉRREZ
USA



CARMELO
PRIVITERA
Italy



CÉSAR
HIGASHIMURA
Brazil



ERIC
KIMURA
Mexico