

	13:30-17:00	Welcome and Workshop introduction	13:30-13:45
	Chairs: Balocco Simone / Su-lin Lee	ORAL SESSION 1	13.45-15:15
1	Ying Zhu et al...	Automatic Flow Diverter Detection in Cerebral C-arm CT Images	Submission
2	Wen Liu, Lin Shi, Tianfu Wang, Defeng Wang and Simon Yu	Investigation of Hemodynamics in a Large Unruptured Intracranial Aneurysm Using Computational Fluid Dynamics Technique	Submission
3	Ivan Macia, Jon Haitz Legarreta, Sabarinath Rajasekharan, Elena Muñoz, Oscar Hernandez, Mariano De Blas Bravo, Jose Maria Egaña and Manuel Graña	Development of a System for Endovascular Planning of AAA Interventions	Submission
4	H. Rafii-Tari, J. Liu, S.-L. Lee, G.-Z. Yang	Learning-based Modeling of Endovascular Navigation for Collaborative Robotic Catheterization	Invited
		Break	15:15-15.30
	Chairs: Carlo Gatta / Geir Arne Tangen	ORAL SESSION 2	15:30-17.00
5	Francesco Ciompi, Simone Balocco, Carles Caus, Josepa Mauri, Petia Radeva	stent shape estimation through a comprehensive interpretation of ivus image	Invited
6	Gerardo Dibildox, Mark Punt, Jean-Paul Aben, Carl Schultz, Wiro Niessen and Theo van Walsum	3D/3D Registration of Coronary CTA and Biplane XA Reconstructions for Improved Image Guidance	Submission
7	Aurélien Duménil, Adrien Kaladji, Juliette Gindre, Miguel Castro, Michel Rochette, Cemil Göksu, Antoine Lucas and Pascal Haigron	Visualization of stent-graft placement in deformed vascular structure in EVAR procedure	Submission
8	Jonathan McLeod, Maria Currie, John Moore and Terry Peters	Augmented Reality Guidance System for Transcatheter Aortic Valve Implantation	Submission