

Cardiac and Vascular Sessions – Thursday, October 4th 2018

12:30	13:00	Opening ceremony of the ISEVS Congress – A tribute to Cliff Buckley	Rodney White/Jacques Busquets	
13:00	15:40	Session A - Surgery of the Aortic valve		
		Chairman: Marc Sakwa		
		Moderators: Horatiu Moldovan, Adrian Molnar, Serban Stoica, Victor Costache, Nicolae Florescu		
13:00	13:15	Minimally Invasive Cardiovascular Surgery - is it important?	Adrian Molnar	Cluj, Romania
13:20	13:35	Aortic valve replacement by right anterior mini-thoracotomy for SAVR	Marc Sakwa	Detroit, USA
13:40	13:55	Aortic valve replacement by hemisternotomy	Horatiu Moldovan	
14:00	14:15	Significant facilitators for minimal invasive valve surgery	Victor Costache	Sibiu, Romania
14:20	14:35	TAVR is the future in aortic valve therapy	Rodica Niculescu	Sanador, Bucuresti
14:40	14:55	The ROSS Procedure- where we are in 2018?	Serban Stoica	Bristol, UK

		10 min DEBATE / Future of Aortic Valve Surgery		
15:10	15:30	Minimally invasive versus transcatheter solutions	Dr Marc Sakwa vs Dr Nicolae Florescu	
15:30	16:00	Coffee break		
16:00	18:55	Session B -Ascending Aorta and the aortic arch		
		Chairman: Grayson Wheatley		
		Moderators: Rodney White, Eric Arnaud Crozat, Theodoros Kratimenos, Catalin Badiu, Alexandru Vasilescu		
16:00	16:15	Minimally invasive surgical solutions for the aortic root. Are these procedures safe?	Grayson Wheatley	Nashville, USA
16:20	16:35	Aortic valve sparring techniques in 2018 – Outcomes and controversies	Catalin Badiu	Bucharest, Romania
16:40	16:55	Normothermic Aortic Arch replacement for Aortic Dissection	Eric Arnaud Crozat	Grenoble, France
17:00	17:15	Update on surgical techniques for type A aortic dissection	Alexandru Vasilescu	Bucharest, Romania
17:20	17:35	Endovascular solutions for type A aortic dissection	Rodney White	Los Angeles, USA

17:40	17:55	The role of multilayer stents in complex thoracic aortic aneurysms and aortic dissections	Claude Vaislic	Paris, France
18:00	18:15	Proper technique for Subclavian to Carotid Artery Transposition	Carmine Sessa	Grenoble, France
18:20	18:35	Single branched devices for Aortic Arch Aneurysms – Endovascular solutions for posttraumatic aortic ruptures	Theodoros Kratimenos	Athens, Greece
18:40	18:55	Landing in zone 0 – Ascending aorta and aortic arch endovascular repair	Grayson Wheatley	Nashville, USA

Day 2 – Friday, October 5th 2018

Next Cardio Session – JOINT SRCET – ISEVS				
08:30	10:45	Session C - Overview and Update on Abdominal Aortic Aneurysms		
		Chairman: Kak Khee Yeung		
		Moderators: Rolf Dammrau, Radu Popa, Jaques Busquets, Carmine Sessa		
08:30	08:45	Endovascular Aortic repair of infrarenal aneurysms in Romania – A national perspective	Ionel Droc	Bucharest, Romania
08:50	09:05	Challenges in Endovascular repair of abdominal aneurysms	Rolf Dammrau	Dueren, Germany
09:10	09:25	Surgical management of ruptured AAA – review of the literature and clinical experience	Radu Popa	Iasi, Romania
09:30	09:45	Unravelling the pathophysiology of aortic aneurysms by studying smooth muscle cell behavior	Kak Khee Yeung	Amsterdam, Netherlands
09:50	10:05	Endotension	Jaques Busquets	Paris, France
10:10	10:25	Endovascular solutions for ruptured AAA – Overview of the IMPROVE trial or how to lie with statistics	Rodney White	Los Angeles, USA

10:30	10:45	Minimally invasive surgical solutions for AAA	Carmine Sessa	Grenoble, France
10:45	10:55	Coffee break		
10:55	12:15	Session D - Late-Breaking News on Type B Aortic Dissection (TBAD)		
		Chairman: Rodney White		
		Moderators: Ivo Petrov, Victor Costache, Grayson Wheatley		
10:55	11:10	TEVAR intervention for TBAD, does available evidence support it?	Rodney White	Los Angeles, USA
11:15	11:30	"Centralization of flow" concept is safe and efficient on patients with aortic dissection – the role of the multilayer flow modulator	Ivo Petrov	Sofia, Bulgaria
11:35	11:50	Next Cardio – Introducing computational fluid dynamics in assessing the efficacy of aortic remodeling after TBAD	Victor Costache	Sibiu, Romania
11:55	12:10	Endovascular perspectives for complicated TBAD	Grayson Wheatley	Nashville, USA
12:15	13:00	Lunch break		

13:00	14:35	Session E - Update on minimally invasive Mitral valve surgery and novel transcatheter valve solutions		
		Chairman: T. Sloane Guy		
		Moderators: Lucian Dorobantu, Marc Sakwa, Serban Balanescu, Oren Iancovici		
13:00	13:15	Minimally invasive non-robotic mitral valve surgery: A new standard	Lucian Dorobantu	Bucharest
13:20	13:35	Robotic mitral valve solutions	T. Sloane Guy	New York, USA
13:40	13:55	Minimally invasive mitral valve replacement	Marc Sakwa	Detroit, USA
14:00	14:15	Pushing the boundaries of valve interventions : TAVR in cancer patients	Serban Balanescu	Bucharest, Romania
14:20	14:35	Transcatheter Mitral Valve Technology: Where is the interventional market in 2018 and who is leading the way?	Dr Vlasis Ninios	Athens, Greece
14:40	16:35	Session F - Cliff Buckley Session - More Valve Surgery and Endovascular update on thoracoabdominal aneurysms		
		Chairman: Martin Malina		
		Moderators: Serban Stoica, T. Sloane Guy, Miklos Bitay, Kak Khee Yeung		

14:40	14:55	Commando – type reconstruction for aorto-mitral annular enlargement and bi-valve upsizing	Serban Stoica	Bistol, UK
15:00	15:15	The CTAG active control device (Gore) for complex thoracic aortic pathologies	Kak Khee Yeung	Amsterdam, Netherlands
15:20	15:35	Advanced surgical management of hypertrophic cardiomyopathy	T. Sloane Guy	New York, USA
15:40	15:55	Minimally Invasive Approach to Mycotic Aneurysm and Graft infection in the aorta	Martin Malina	Londra, UK
16:00	16:15	Partial Sternotomy in suitable for Major Aortic Surgery	Miklos Bitay	Szeged, Hungary
16:20	16:35	Open repair remains the gold standard for TAA	Horatiu Moldovan	
16:40	16:50	Coffee break		
17:00	19:15	Session G - Cardiovascular Emergencies		
		Chairman: Diana Cimpoesu		
		Moderators: Martin Malina, Ovidiu Lazar, Stefanita Dima, Eric Arnaud Crozat		
17:00	17:15	Management of major Cardiovascular Emergencies in Romania	Diana Cimpoesu	Iasi, Romania
17:20	17:35	Implementation of EVAR for Ruptured Aortic Aneurysms- It is not a technical Issue	Martin Malina	Londra, UK

17:40	17:55	Management of acute right ventricular failure after cardiovascular surgery	Ovidiu Lazar	Bucharest, Romania
18:00	18:15	The utilization of Aortic Homografts in emergency reconstruction of the Aortic Root	Eric Arnaud Crozat	Grenoble, France
18:20	18:35	The role of endovascular therapies in the management of Acute Limb Ischemia	Stefanita Dima	Bucharest, Romania
18:40	18:55	Major cardiovascular emergencies specific to armed conflicts	T. Sloane Guy	New York, USA

Day 3 – Saturday, October 6th 2018

		JOINT ISEVS – SRCET - Vascular Session		
08:30	09:25	Session H - Congenital heart disease		
		Chairman:		
		Moderators: Petru Liuba, Serban Stoica, Horatiu Suciu		
08:30	08:45	Novel flow reducer in complex congenital cardiology	Petru Liuba	Lund, Sweden
08:50	09:05	Surgery for complex congenital malformations – update and controversies	Serban Stoica	Bistol, UK
09:10	09:25	Emergency treatment of severe neonatal congenital heart disease	Horatiu Suciu	
09:30	11:00	Session I – Overview on Coronary Artery Disease		
		Chairman: Miklos Bitay		
		Moderators: Viorel Goleanu, Lucian Stoica, Marian Gaspar		
09:30	09:45	Coronary artery surgery in Romania – history and where we are in 2018	Marian Gaspar	Timisoara, Romania

09:50	10:05	Radial Artery Conduit – Review of the literature an controversies	Liviu Moraru	Targu Mures, Romania
10:10	10:25	Utilisation of multiarterial grafting, sequential grafts – impact of mid and long term survival	Lucian Stoica	Iasi, Romania
10:30	10:45	Off Pump Total Arterial Revascularisation with Bilateral Internal Thoracic Arteries “Y” Graft Aortic No Touch Technique	Miklos Bitay	Szeged, Hungary
10:50	11:05	Coffee break		
11:05	12:25	Session J - Endovascular solution for peripheral vascular disease		
		Chairman:		
		Moderators:		
11:05	11:20	Endovascular management of the failing low limbs bypasses	Eduard Bernaz	Chisinau, Rep. Moldova
11:25	11:40	Endovascular solutions for popliteal venous aneurysms	Carmine Sessa	Grenoble, France
11:45	12:00	The Vasculoplastic Concept for Higher rates of Limb Salvage	Mihai Ionac	Timisoara, Romania
12:05	12:25	The MUST trial and further updates of the use of microbubbles in thrombolysis	Kak Khee Yeung	Amsterdam, Netherlands

