### Thursday 10 March

0700	REGISTR	REGISTRATION		
0700	BREAKF	BREAKFAST   Exhibition Area		
0730	(For Trai	Sunrise Session 1: If I was a Trainee in 2016 this is how I Would plan my Career (For Trainees and Young Specialists Less than 3 Years in Practice)  Fred Mohr, Gerhard Schuler, Randolph Chitwood - International Guest Presenters		
		Scientific Session 1		
		Aortic Root & Aortic Valve Repairs  Chairmarsons L. Trayer Equats & Coorgo Matalania		
		Chairpersons   Trevor Fayers & George Matalanis		
0755		Welcome <b>Homayoun Jalali</b>		
0800	1.1	Imaging of the Aortic Valve, LVOT and Aortic Root in the Context of Interventions for the Aortic Root Aneurysm or LVOTO Darryl Burstow		
0820	1.2	Please don't cut out that Aortic Valve!  Duke Cameron - International Guest Presenter		
0840	1.3	Aortic Valve Repair <b>George Matalanis</b>		
0855	1.4	Everyone can do Valve Sparing Aortic Root Replacement Homayoun Jalali		
0905	1.5	The Ross Procedure for the Dilated Root with Valves Beyond Repair <b>Peter Skillington</b>		
0920	1.6	HOCM the Heart Team at Work! Paul Bannon		
0935	1.7	HOCM, The LA Approach Fred Mohr - International Guest Presenter		
0950	1.8	Case Presentation: 39 y/o Male Dilated Root Competent Valve Panel - Darryl Burstow		
1000 MORNING REFRESHMENTS   Industry Exhibition Area				
Scientific Session 2				
		Aortic Valve Replacement, The New Era		
		Chairpersons I Paul Bannon & David Muller		
1030	2.1	Imaging of the Aortic Valve, LVOT and Aortic Root in the Context of TAVI and SAVR <b>Greg Scalia</b>		
1050	2.2	Surgical AVR Including TAVI by Surgeons 5 Years from Now in Germany Fred Mohr - International Guest Presenter		
1110	2.3	Surgical AVR Including TAVI by Surgeons 5 Years from Now in Australia Michael Vallely		
1120	2.4	TAVI Including Trans Apical by Cardiologists 5 Years from Now in Germany Gerhard Schuler - International Guest Presenter		
1140	2.5	TAVI Including Trans Apical by Cardiologists 5 Years from Now in Australia <b>Tony Walton</b>		
1155	2.6	Native Aortic Valve Endocarditis Caused by Granulicatella Adiancens Claudia Villanueva		
1200	2.7	The Trans Apical Approach. Why, When and How?  Michael Wilson		
1210	2.8	Valve in Valve. Redo AVR in 2020 Will be Mostly Transcatheter Gerhard Schuler - International Guest Presenter		



# Thursday 10 March

1220	2.9	Case Presentation: 68 y/o Low Risk AVR 5 Years from Now Panel - Greg Scalia, Darren Walters, Chris Raffel		
1230	LUNCH   Exhibition Area			
1230	Lunch Symposium 1: Case Presentation & Discussion We Can Repair Nearly Everything!  Michael Borger, Charles Bruce, Randolph Chitwood, Greg Scalia, Darryl Burstow, Jurgen Passage, George Matalanis			
		Scientific Session 3		
		Atrial Fibrillation & Exclusion of the LAA  Chairpersons   Steve Fenton & Michael Yii		
1330	3.1	The Use of Novel Oral Anticoagulant in the Perioperative Period of Cardiac Rhythm Device Insertion Reece Davies		
1335	3.2	Imaging Relevant to Interventions for AF Ablation and LAA Exclusion Julie Humphries		
1350	3.3	Current Status of Catheter Ablation for AF  Andrei Catanchin		
1410	3.4	The Maze Procedure  James Cox - International Guest Presenter		
1430	3.5	MI and Robotic Concomitant Maze Randolph Chitwood - International Guest Presenter		
1450	3.6	Transcatheter Closure of the LAA  Gerhard Schuler - International Guest Presenter		
1505	3.7	Interventions for Exclusion of LAA with or without Previous Surgery Jason Sharp		
1520	3.8	Case Presentation: 50 y/o Female MR and PAF Panel - Julie Humphries		
1530	AFTERN	OON REFRESHMENTS   Exhibition Area		
Scientific Session 4				
		MI AVR & Sutureless/Rapid Deployment Valves Chairpersons   Michael Wilson & Simon Moten		
1600	4.1	Paradoxical Embolus in Transit and Extensive Surgical Pulmonary Embolectomy in a Patient with a Subdural Hemorrhage <b>Thilina Bandara</b>		
1605	4.2	MI Sutureless AVR  Mattia Glauber - International Guest Presenter		
1620	4.3	Sutureless AVR Randolph Chitwood - International Guest Presenter		
1630	4.4	Rapid Deployment AVR Michael Borger - International Guest Presenter		
1645	4.5	Current Generation TAVI Devices  Martin Ng		
1700	4.6	True Frameless Biological AVR Shigeyuki Ozaki - International Guest Presenter		
1720	4.7	The Outcomes of Rapid Deployment Aortic Valves Compared to Conventional Aortic Valves Reece Davies		
1725	4.8	Case Presentation: 78 y/o Male Pure AS, Which Access and What Valve? Panel - Martin Ng		
1745	WELCO	ME RECEPTION   Exhibition Area		



# Friday 11 March

0700 BREAKFAST   Exhibition Area				
0715	Sunrise Session 1: Safe Reoperative Sternotomy <b>Duke Cameron - International Guest Presenter</b>			
	Sunrise Session 2: TOE - Masterclass for the Mitral Interventionist and Their Anestheti. Greg Scalia			
	Sunrise Session 3: Professor Ozaki Masterclass Shigeyuki Ozaki - International Guest Presenter			
	Sunrise Session 4: Anesthesia, Perfusion & Myocardial Protection for MI MV Surgery and RAT AVR  Alex Cavdarski			
		Scientific Session 5		
	Mitral Valve Repair, Current State of the Art  Chairpersons   Homayoun Jalali & Greg Scalia			
0800	5.1	Mitral Valve Imaging Pre/Post Mitral Valve Repair Charles Bruce - International Guest Presenter		
0820	5.2	Mitral Valve Repairs which cannot be Denied to any Patient  Fred Mohr - International Guest Presenter		
0840	5.3	Don't Leave the Tricuspid Valve Behind Trevor Fayers		
0850	5.4	Expert Level Mitral Valve Repairs  Randolph Chitwood - International Guest Presenter		
0910	5.5	Right Antero-Lateral Mini-Thoracotomy – Beyond Primary Mitral Valve Surgery Jurgen Passage		
0920	5.6	Mitral Valve Trans-Catheter Repairs  lan Meredith		
0940	5.7	Novel Approaches to MV Repair  Michael Borger - International Guest Presenter		
0950	5.8	Case Presentation: 48 Year Old Female Barlow's and Competent Tricuspid with Dilated Annulus  Panel - Greg Scalia		
1000	9			
		Scientific Session 6		
	٨	lew Horizons in Interventions for the Mitral Valve		
		irpersons   Randolph Chitwood & Gerhard Schuler		
1030	6.1	Mitral Valve Imaging Pre/Post Trans-Catheter Mitral Valve Repair or Replacements Charles Bruce - International Guest Presenter		
1050	6.2	Trans Catheter MVR  David Muller		
1110	6.3	Cut, Stick or Become a Urologist Paul Jansz		
1120	6.4	Future TAVI and TMVR Devices  lan Meredith		
1140	6.5	TAVR vs. TMVR - Similarities and Differences  Darren Walters		
1200	6.6	Transcatheter Valve-in-valve Therapy for Mitral Bioprosthetic Degeneration Fred Mohr - International Guest Presenters		



### Friday 11 March

1210	6.7	Overcoming Paravalvular Leak in TAVR and TMVR Martin Ng		
1220	6.8	71 y/o Female Fucntional MR: Transcatheter Mitral Interventions 5 Years from Now Panel - Charles Bruce - International Guest Presenter		
1230	HINCH			
	LUNCH   Exhibition Area			
1230	Lunch Symposium 2: Case Presentation & Discussion TAVI and TMVI: Have the Surgeons Lost the Battle? Greg Scalia, Darryl Burstow, Jurgen Passage, Duke Cameron, Michael Vallely, Fred Mohr, David Muller, Gerhard Schuler			
		Scientific Session 7		
		Valve Repairs in CHD		
		Chairpersons   Peter Skillington & Sharon Kay		
1330	7.1	Infective Endarteritis in a Patient with Patent Ductus Arteriosus Claudia Villanueva		
1335	7.2	Imaging for MV and TV Repairs in CHD		
1350	7.3	MV Repair in CHD  Christian Brizard		
1410	7.4	TV Repair in CHD		
0		Richard Chard		
1425	7.5	Tricuspid Valve Replacement Using an Extracellular Matrix Cylinder Reconstruction: A Case Report of the First Australian Experience Timea Jurth		
1430	7.6	Anesthesia for CHD in Adults Eric Janes		
1445	7.7	Transcatheter PVR  Darren Walters		
1500	7.8	Surgical PVR, for Who and What Valve?  Douglas Wall		
1515	7.9 Aortic Valve and Aortic Root Repair in CHD <b>Duke Cameron - International Guest Presenter</b>			
1530 AFTERNOON REFRESHMENTS   Exhibition Area				
Scientific Session 8				
		Evolving Boundaries of Mitral Valve Repair		
1600	8.1	Surgical Management of Severe Blunt Cardiac Injury Resulting in Left Ventricular Rupture Lawrence Nair		
1605	8.2	MI MV Repair is not only Small Incision Surgery Fred Mohr - International Guest Presenter		
1620	8.3	Don't let SAM Compromise your Repair  Hugh Wolfenden		
1630	8.4	Robotics gives you no Limits  Randolph Chitwood - International Guest Presenter		
1645	8.5	Demystifying Rings  David Bell & Manu Mathur		
1700	8.6	Future of MV Repair / NeoChord Device  Michael Borger - International Guest Presenter		
1710	8.7	MitraClip – Update on Local Experience  Jurgen Passage		



# Friday 11 March

			Tilday II	i idioii
1720	8.8	MI Combined MVR and AVR  Mattia Glauber - International Guest Presenter		
1730	8.9	Massive Metastatic Intracardiac Squamous Cell Carcinom Cervix Lawrence Nair	a of the Uterine	
1745	WINE & C	CHEESE RECEPTION   Exhibition Area		
			Saturday <sup>*</sup>	12 March
0700	BREAKFA	ST   Exhibition Area		
0730		ession 1: TOE - Masterclass for the Aortic Interventionist Irstow & Charles Bruce		
		ession 2: Aspects of Anatomy, Normal/Abnormal Physiology es for the Aortic Valve Ilington	and Repair	
	1	Master Class 1 d Like to Repair More Mitral Valves Than I Currently Would also Like to Progress to MI at Some Stage hairpersons I Charles Bruce & Randolph Chitwood		
0800	MC1.1	Can't Repair without Understanding its Dynamics Charles Bruce - International Guest Presenter		
0820	MC1.2	MV Repair Technics for Pathologies Which Should Always Repairable Michael Borger - International Guest Presenter	s be	
0840	MC1.3	Progress to the Point of Nearly Never Needing to Replace Disease <b>Homayoun Jalali</b>	e for Degenerative	
0850	MC1.4	Complex Pathologies Trevor Fayers		
0900	MC1.5	Ask for Help or Refer Rather than Replace Randolph Chitwood - International Guest Presenter		
0920	MC1.6	MI: When to Start and How to Get There Fred Mohr - International Guest Presenter		
0940	MC1.7	Is This a Good Repair?  Darryl Burstow		
		Master Class 2 I'm Still in Two Minds About the Maze Procedure: Convince me & Show me How I Should do it! Chairpersons I James Cox & Michael Yii		
0800	MC2.1	Pathophysiology of AF and Impacts on Health  James Cox & Michael Yii		
0830	MC2.2	Is AF my Problem as a Surgeon?		
0850	MC2.3	Rationale for the Maze IV Lesion Set James Cox - International Guest Presenter		
0920	MC2.4	This is my Practice and Here are my Results Michael Yii		
0940	MC2.5	This is my Practice and Here are my Results Homayoun Jalali		

MORNING REFRESHMENTS | Exhibition Area

1000



#### **Master Class 3**

TAVI & TMVI: I am Ready to get on Board Understanding my Strengths & Weaknesses as a Surgeon

**Chairpersons I** Fred Mohr & Gerhard Schuler

1	.030	MC3.1	TAVI and TMVI and MC: Where to Start and How to Plan my Progress?
1	045	MC3.2	TAVI and TMVI and MC: Current Status Ronen Gurvitch
1	100	MC3.3	Can't do it until you Understand the Imaging Greg Scalia
1	120	MC3.4	How to Learn Wire Skills?
1	135	MC3.5	Anesthesia for TAVI and TMVI Sarvesh Natani
1	150	MC3.6	Trans Femoral Approach Michael Vallely
1	210	MC3.7	Let me Cure your Trans Apical Phobia! Michael Wilson
			Master Class 4

#### **Master Class 4**

I Would Like to Offer Minimally Invasive AVR to my Patients
Chairpersons | Michael Borger & Mattia Glauber

1030	MC4.1	Mini Sternotomy or RAT  Michael Borger - International Guest Presenter
1045	MC4.2	With Sutureless and Rapid Deployment  Mattia Glauber - International Guest Presenter
1100	MC4.3	With Standard Prosthesis Homayoun Jalali
1115	MC4.4	With Standard Prosthesis and CoreKnot Hugh Wolfenden
1130	MC4.5	Imaging for RAT AVR
1145	MC4.6	CP Bypass and Older Patients <b>Duke Cameron - International Guest Presenter</b>
1200	MC4.7	Dangers & Pitfalls Trevor Fayers
1215	MC4.8	How to Minimize Heart Block Douglas Wall
1230	CONFEREN	ICE CLOSURE & LUNCH   Exhibition Area

#### **Cox Maze IV**

AtriCure Maze IV Accreditation Course for the Surgical Treatment of Atrial Fibrillation 1330 - 1730

Facilitators | James Cox & Michael Yii



### SPONSOR WORKSHOPS



# Technical Suite Premiers Room, Level 2



### Thursday 10 March 12:45 – Heritage Room, Level 1

Lunch Hands On Practical Session
Simplifying and standardizing artificial
chord replacement in MV Repair
Dr. Mattia Glauber

### Friday 11 March 12:45 – Heritage Room, Level 1

Lunch Hands On Practical Session
Implant tips and tricks for the Perceval
Sutureless Valve
Dr. Mattia Glauber

