



schedulepublic:exportAllSchedule schedulepublic:exportSelectionSchedule



Baseline

Programme

Search... X Search

Printing

- Saturday 1 October
- Sunday 2 October
- Monday 3 October
- Tuesday 4 October
- Wednesday 5 October
- All

- Detailed
- Overview

Add to favorites Remove from my favorites

Saturday 1 October

- 08:00 - 10:10
Aortic valve
116 & 117
 - Adult Cardiac
 Techno College
- 08:30 - 16:30
Beyond conventional video assisted thoracic surgery
113
 - Thoracic Disease
 Techno College
- 10:30 - 12:20
Atrioventricular valve 1
116 & 117
 - Adult Cardiac
 Techno College
- 13:15 - 14:45
Miscellaneous
116 & 117
 - Adult Cardiac
 Techno College
- 15:10 - 18:00
Atrioventricular valve 2
116 & 117
 - Adult Cardiac
 Techno College

Sunday 2 October

- 08:15 - 09:45
Latest trials in cardiovascular medicine
116 & 117
 - Adult Cardiac
 Focus Session
- 08:15 - 09:45
Perfusion - Session 1
115
 - Adult Cardiac
 Focus Session
- 08:15 - 09:45
Failing Fontan
111
 - Congenital Disease
 Focus Session
- 08:15 - 09:45
State of the art in airway and esophageal endoluminal therapy
131/132
 - Thoracic Disease
 Focus Session
- 08:15 - 09:45
Basic science: Thoracic
120/121
 - General Interest
 Focus Session
- 08:15 - 09:45
Preparing your scientific breakthrough: from abstract to paper
122/123 L3
 - General Interest
 Focus Session
- 08:15 - 09:45
EACTS/STS - Acute type A dissection
113
 - Vascular Disease
 Professional Challenge
- 08:15 - 10:15
Young Investigator Awards - Adult Cardiac
212
 - Adult Cardiac

- Abstract
- 09:00 - 09:45
Allied Professionals - Pain
133/134
 - General Interest
- Focus Session
- 10:00 - 10:40
Allied Professionals - Innovation
133/134
 - General Interest
- Focus Session
- 10:00 - 11:30
Expanding indications for transcatheter heart valves
116 & 117
 - Adult Cardiac
- Focus Session
- 10:00 - 11:30
Perfusion - Session 2
115
 - Adult Cardiac
- Focus Session
- 10:00 - 11:30
When strategy fails - Case based
112
 - Adult Cardiac
- Focus Session
- 10:00 - 11:30
Meet the experts - nightmare/complicated cases
111
 - Congenital Disease
- Focus Session
- 10:00 - 11:30
Surgery for advanced infectious disease
131/132
 - Thoracic Disease
- Focus Session
- 10:00 - 11:30
EACTS/STS - Type B aortic dissection
113
 - Vascular Disease
- Professional Challenge
- 10:00 - 11:45
Training in cardiothoracic surgery
118/119
 - Adult Cardiac
- Focus Session
- 10:45 - 12:00
Allied Professionals - Nursing
133/134
 - General Interest
- Focus Session
- 11:45 - 13:15
The whole is greater than the sum of its parts: a strong team for a better outcome
116 & 117
 - General Interest
- Plenary
- 12:05 - 13:15
Allied Professionals - Hands-on valves
124
 - General Interest
- Focus Session
- 13:30 - 14:45
Allied Professionals - Abstracts
133/134
 - General Interest
- Focus Session
- 13:30 - 15:00
Defining good outcomes after aortic root
113
 - Vascular Disease
- Abstract
- 13:30 - 15:00
Surgical videos
111
 - Congenital Disease
- Abstract
- 13:30 - 15:00
The mitral valve with a smile!
116 & 117
 - Adult Cardiac
- Focus Session
- 13:30 - 15:00
Perfusion - Session 3
115
 - Adult Cardiac
- Focus Session
- 13:30 - 15:00
Latest news and research on treatment of aortic valve stenosis
112
 - Adult Cardiac
- Focus Session
- 13:30 - 15:00
Oncology tumor board
131/132
 - Thoracic Disease
- Focus Session
- 13:30 - 15:00
Treatment of patients with bicuspid aortic valves
118/119
 - Adult Cardiac
- Focus Session
- 13:30 - 15:00
Basic Science - Cardiac
120/121
 - General Interest
- Focus Session
- 13:30 - 15:00
Statistics from scratch: finding your way through the forest of options...
122/123 L3
 - General Interest
- Focus Session

- 15:15 - 16:15
Allied Professionals - Closing the day
133/134
 - General Interest
- Focus Session
- 15:15 - 16:45
Minimally invasive mitral surgery
115
 - Adult Cardiac
- Abstract
- 15:15 - 16:45
Arch and descending aortic pathology
113
 - Vascular Disease
- Abstract
- 15:15 - 16:45
Neuroendocrine lung tumours: where do we stand?
131/132
 - Thoracic Disease
- Focus Session
- 15:15 - 16:45
Congenital Rapid Response - Miscellaneous
211
 - Congenital Disease
- Rapid Response
- 15:15 - 16:45
Trends in Aortic valve replacement
212
 - Adult Cardiac
- Rapid Response

Monday 3 October

- 08:15 - 09:45
Univentricular heart - Fontan
111
 - Congenital Disease
- Abstract
- 08:15 - 09:45
Extra corporeal circulation/Left ventricular assist device/Transplantation 1
133/134
 - Adult Cardiac
- Abstract
- 08:15 - 09:45
Oncology I
131/132
 - Thoracic Disease
- Abstract
- 08:15 - 09:45
Work in progress
122/123 L3
 - General Interest
- Abstract
- 08:15 - 09:45
Personalized revascularization strategies
115
 - Adult Cardiac
- Focus Session
- 08:15 - 09:45
Aortic valve repair - When and how
114
 - Adult Cardiac
- Focus Session
- 08:15 - 09:45
The aorta and the bicuspid valve
113
 - Vascular Disease
- Focus Session
- 08:15 - 09:45
Evidence based decision making in aortic valve surgery
112
 - Adult Cardiac
- Focus Session
- 08:15 - 09:45
Update on thymic surgery
129/130
 - Thoracic Disease
- Focus Session
- 08:15 - 09:45
How to perform more advanced statistics: basics and pitfalls
118/119
 - General Interest
- Focus Session
- 08:15 - 09:45
Joint Session EACTS SBCCV PASCATS – Cardiac surgery in underserved regions
120/121
 - General Interest
- Focus Session
- 08:15 - 09:45
Minimising sternal wound complication
211
 - Adult Cardiac
- Rapid Response
- 08:15 - 09:45
Rapid Fire - Vascular
212
 - Vascular Disease
- Rapid Response
- 08:15 - 11:45
Wire skills transcatheter aortic valve implantation
116 & 117
 - Adult Cardiac
- Professional Challenge
- 10:15 - 11:44
Extra corporeal circulation/Left ventricular assist device/Transplantation 2
133/134
 - Adult Cardiac
- Abstract
- 10:15 - 11:45

- Coronary artery bypass graft and percutaneous coronary intervention
114
 - o Adult Cardiac
- Abstract
- 10:15 - 11:45
- Endocarditis
112
 - o Adult Cardiac
- Abstract
- 10:15 - 11:45
- Hypoplastic left heart syndrome
111
 - o Congenital Disease
- Abstract
- 10:15 - 11:45
- Basic science and lung transplantation
131/132
 - o Thoracic Disease
- Abstract
- 10:15 - 11:45
- Nightmares in cardiothoracic surgery
115
 - o General Interest
- Focus Session
- 10:15 - 11:45
- Repairing a bicuspid valve
113
 - o Vascular Disease
- Focus Session
- 10:15 - 11:45
- The future of early stage non-small cell lung cancer
129/130
 - o Thoracic Disease
- Focus Session
- 10:15 - 11:45
- Latin America - Africa - Asia: How can we work together?
120/121
 - o General Interest
- Focus Session
- 10:15 - 11:45
- Robotics revisited
122/123 L3
 - o Adult Cardiac
- Focus Session
- 10:15 - 11:45
- Cardiac General
211
 - o Adult Cardiac
- Rapid Response
- 10:15 - 11:45
- An update on mitral valve interventions
212
 - o Adult Cardiac
- Rapid Response
- 11:50 - 12:30
- Presidential Address
116 & 117
 - o General Interest
- Plenary
- 14:15 - 15:45
- Transcatheter aortic valve implantation
114
 - o Adult Cardiac
- Abstract
- 14:15 - 15:45
- Congenital miscellaneous 1
111
 - o Congenital Disease
- Abstract
- 14:15 - 15:45
- Blood management
133/134
 - o Adult Cardiac
- Abstract
- 14:15 - 15:45
- Oesophagus
131/132
 - o Thoracic Disease
- Abstract
- 14:15 - 15:45
- VATS lobectomy
129/130
 - o Thoracic Disease
- Abstract
- 14:15 - 15:45
- Mitral valve repair beyond P2
116 & 117
 - o Adult Cardiac
- Focus Session
- 14:15 - 15:45
- Hypertrophic obstructive cardiomyopathy revisited
115
 - o Adult Cardiac
- Focus Session
- 14:15 - 15:45
- How to - video session 1
113
 - o Vascular Disease
- Focus Session
- 14:15 - 15:45
- Meta-analysis from start to finish
118/119
 - o General Interest
- Focus Session
- 14:15 - 15:45
- Developments in assist devices and transplantation
211
 - o Adult Cardiac
- Rapid Response
- 14:15 - 17:30
- Phuket Summit in the upcoming decade

- Adult Cardiac
- Focus Session
- 08:15 - 09:45
Management of coarctation in newborn and infants
111
 - Congenital Disease
- Professional Challenge
- 08:15 - 09:45
Coronary artery bypass graft: Decreasing complications & improving graft potency
211
 - Adult Cardiac
- Rapid Response
- 08:15 - 11:45
Fighting infection in cardiac surgery
116 & 117
 - Adult Cardiac
- Professional Challenge
- 10:15 - 11:43
Interdisciplinary maximally invasive thoracic surgery
131/132
 - Thoracic Disease
- Focus Session
- 10:15 - 11:45
Stand-alone and concomitant MAZE is an evidence based procedure
114
 - Adult Cardiac
- Abstract
- 10:15 - 11:45
Coronary artery bypass graft: From start to finish
112
 - Adult Cardiac
- Abstract
- 10:15 - 11:45
Functional mitral insufficiency
133/134
 - Adult Cardiac
- Abstract
- 10:15 - 11:45
Non-oncology
129/130
 - Thoracic Disease
- Abstract
- 10:15 - 11:45
Transcatheter aortic valve implantation 2
118/119
 - Adult Cardiac
- Abstract
- 10:15 - 11:45
Late tricuspid regurgitation after previous mitral valve surgery
115
 - Adult Cardiac
- Focus Session
- 10:15 - 11:45
Arch surgery: Towards a low mortality and low complications rate
113
 - Vascular Disease
- Focus Session
- 10:15 - 11:45
Improving outcome of left ventricle assist device therapy
120/121
 - Adult Cardiac
- Focus Session
- 10:15 - 11:45
Simulation based training
122/123 L3
 - General Interest
- Focus Session
- 10:15 - 11:45
Management of aortic arch obstruction beyond infancy
111
 - Congenital Disease
- Professional Challenge
- 10:15 - 11:45
Risk modelling and scoring systems in cardiac surgery
212
 - Adult Cardiac
- Rapid Response
- 11:50 - 12:30
Honoured Guest lecture
116 & 117
 - General Interest
- Plenary
- 14:15 - 15:45
Coronary artery bypass graft: Minimally invasive and hybrid revascularisation
115
 - Adult Cardiac
- Abstract
- 14:15 - 15:45
Who will do well after aortic valve replacement?
114
 - Adult Cardiac
- Abstract
- 14:15 - 15:45
Valves
111
 - Congenital Disease
- Abstract
- 14:15 - 15:45
Chest wall and mediastinum
131/132
 - Thoracic Disease
- Abstract
- 14:15 - 15:45
Catheter based mitral valve techniques
120/121
 - Adult Cardiac
- Abstract
- 14:15 - 15:45
People skills for surgeons
116 & 117

- Adult Cardiac
- Focus Session
- 14:15 - 15:45
Designing a valve centre of excellence; not just numbers!
113
 - Adult Cardiac
- Focus Session
- 14:15 - 15:45
Electrophysiology and the surgeon
112
 - Adult Cardiac
- Focus Session
- 14:15 - 15:45
Interpreting randomized trial data
118/119
 - General Interest
- Focus Session
- 14:15 - 15:45
Pro and Cons debates
122/123 L3
 - General Interest
- Focus Session
- 14:15 - 15:45
The old, the new, the evident in aortic surgery
211
 - Vascular Disease
- Rapid Response
- 14:15 - 15:45
Thoracic - Rapid Response
212
 - Thoracic Disease
- Rapid Response
- 16:00 - 17:30
Complications in mitral valve surgery
116 & 117
 - Adult Cardiac
- Abstract
- 16:00 - 17:30
Tissue repair and myocardial homeostasis
114
 - Adult Cardiac
- Abstract
- 16:00 - 17:30
Aortic valve replacement - rapid deployment valves
112
 - Adult Cardiac
- Abstract
- 16:00 - 17:30
Tetralogy of Fallot / pulmonary atresia
111
 - Congenital Disease
- Abstract
- 16:00 - 17:30
Oncology 2
129/130
 - Thoracic Disease
- Abstract
- 16:00 - 17:30
Endovascular competence for the cardiac surgeon. Keeping in track.
113
 - Vascular Disease
- Focus Session
- 16:00 - 17:30
Best papers of EACTS publications in the last twelve months
211
 - Adult Cardiac
- Focus Session
- 16:00 - 17:30
Future surgical approach for routine anatomical lung resections
131/132
 - Thoracic Disease
- Focus Session
- 16:00 - 17:30
Complex case discussions in adult cardiac surgery
122/123 L3
 - General Interest
- Focus Session
- 16:00 - 17:30
Beyond lines and clips
212
 - Adult Cardiac
- Rapid Response

Wednesday 5 October

- 09:00 - 10:30
Video & Case Study 1
129/130
 - Thoracic Disease
- Abstract
- 09:00 - 10:30
Wetlab -Thoracic
131/132
 - Thoracic Disease
- Advanced Techniques
- 09:00 - 10:30
Multiple arterial grafting: how I do it
133/134
 - Adult Cardiac
- Focus Session
- 09:00 - 12:00
How to do it, with live in box?
127/128
 - General Interest
- Focus Session
- 09:00 - 12:30
Wetlab - Aortic Valve Repair
118/119
 - Vascular Disease
- Advanced Techniques

- 09:03 - 12:03
Wetlab - Mitral Valve Repair
113
 - Adult Cardiac
Advanced Techniques
- 11:00 - 12:30
Video & Case Study 2
129/130
 - Thoracic Disease
Abstract
- 11:00 - 12:30
Wetlab - Thoracic
131/132
 - Thoracic Disease
Advanced Techniques