

JOHANNESBURG HUB PROGRAMME

Broadcasted

Local program

PCR program followed locally (with a host moderating the local discussion)

Sunday 21 November 2021

Time	Topic	Speakers	Hub Masters	Chair/Panelists
13:30 – 15:00 (Live Streaming)	Aortic valve disease: treatment and patient selection <i>Selected Session - Learning Lab</i>			
15:00 – 16:00	Break			
16:00 – 17:30 (Live Streaming)	TAVI in bicuspid aortic valves: optimal technique and procedural refinement <i>Selected Session - Learning Lab</i>			
17:45 – 19:15 (Hub Transmission)	Aortic stenosis in the younger patient: procedural complications and lifetime management <i>Learning Lab</i>			

Monday 22 November 2021

Time	Topic	Speakers	Hub Masters	Chair/Panelists
11:00 – 12:00 (Live Streaming)	Edwards' transcatheter trilogy: an exclusive portfolio of three options to treat TR <i>Selected Session - Learning Lab</i> <i>Sponsored by Edwards</i>			
12:15 – 13:15 (Live Streaming)	Part 2 - Securing long-term patient options <i>Selected Session – Main Arena</i> <i>Sponsored by Edwards</i>			
13:30 – 15:00 (Hub Transmission)	Tricuspid valve disease: diagnosis and treatment selection <i>Learning Lab</i>			
15:00 – 16:00	Break			
16:00 – 17:30 (Live Streaming)	Aortic valve disease: guidelines and beyond <i>Main Arena</i>			
17:30 – 17:45	Break			
17:45 – 19:15 (Live Streaming)	Tavi: The Future <i>Main Arena</i>			

Tuesday 23 November 2021

Time	Topic	Speakers	Hub Masters	Chair/Panelists
11:00 – 11:45 (Live Streaming)	Practical solutions to grow your TAVI programme - Peer-to-peer case sharing <i>Selected Session – Main Arena</i> <i>Sponsored by Medtronic</i>			
12:15 – 13:15 (Live Streaming)	Obtaining commissural alignment in TAVI <i>Selected Session – Main Arena</i> <i>Sponsored by Boston Scientific</i>			
13:30 – 15:00 (Hub Transmission)	Mitral valve disease: diagnosis and treatment selection <i>Learning Lab</i>			
15:00 – 16:00	Break			
16:00 – 17:30 (Hub Transmission)	Tricuspid valve disease: guidelines and beyond <i>Selected Session – Main Arena</i>			
17:45 – 19:15 Live Streaming)	Transcatheter mitral edge-to-edge repair: procedural complications and lifetime management <i>Selected Session - Learning Lab</i>			