PROGRAMME



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Thursday, January 28, 2021 **MAIN ARENA 1** Advanced concepts for Thoracic Endovascular Aortic Repair (TEVAR) 10:45 - 12:15 MODERATOR Marc van Sambeek Jean-Pierre Becquemin PANEL: Martin Malina Martin Austermann Dittmar Böckler 10:45 - 10:51 Fiber Optic RealShape (FORS) technology: 3D device guidance in practice Clinical relevance of dynamic 4D analysis in the thoracic aorta throughout the cardiac cycle 10:51 - 10:57 Addressing unmet clinical needs with a new generation TEVAR device: practical application of the 10:57 - 11:03 Valiant Navion Valiant Navion: what have we learned about this next Generation TEVAR device: 1 year results from 11:03 - 11:09 the global clinical trial and new mormphetry insights Fabio Verzini A multi-center, independent, real-world study of the Valiant Navion stent graft 11:09 - 11:15 Giovanni Tinelli Live case transmission from Paris 11:15 - 11:45 Hôpital Marie Lannelongue Paris - Live case center Durable thoracic outcome throughout 5 year clinical follow up 11:45 - 11:51 3 years of experience in more than 100 patients using TAG conformable with active control: what 11:51 - 11:57 did we learn? Dittmar Böckler Endoanchors in TEVAR: how this application can add confidence to your practice 11:57 - 12:03 Robin Hendricus Heijmen

We are asking all faculty members to strictly respect the given time limits.

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Thursday, January 28, 2021

12:03 – 12:09 How does the Advanta V12 make a difference and leads the way

Tilo Kölbel

12:09 – 12:15 Q&A, discussion, and conclusion

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