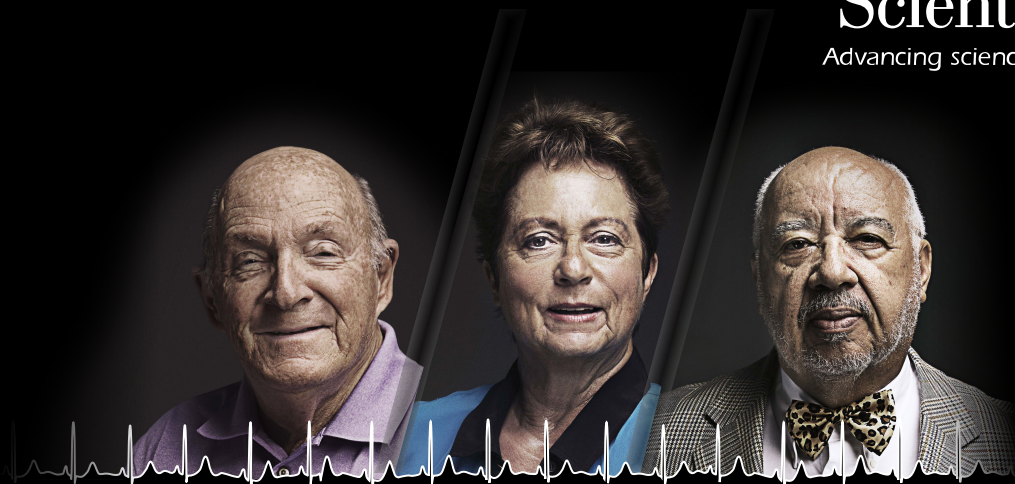


AGENDA



November 15, 2022

8:30 – 8:50 | WELCOME AND INTRODUCTION

8:50 – 9:10 | ATRIAL FIBRILLATION IN 2023

Understanding AF to optimize the patient journey

Moderator: Prof. Daniel Scherr

9:10 – 10:10 | CONTINUING THE PFA JOURNEY

Tissue selective ablation and impact on safety

Real world experience and longer term outcomes

Lessons learned from the last 12 months

What does the future hold?

Panel discussion

Associate Prof. Kars Neven

Prof. Kyoung-Ryul Julian Chun

Prof. Mattias Duytschaever

Dr. Claire Martin

Moderator: Prof. Lucas Boersma

10:10 – 11:00 | BREAK

**11:00 – 12:00 | EXPERT IN ACTION:
PULSED FIELD ABLATION CASE**

Live case by: Prof. Claudio Tondo

Panelists: Prof. Frédéric Anselme, Dr. Ante Anić

12:00 – 13:00 | LUNCH

**13:00 – 14:45 | STATE OF THE ART IN AF ABLATION:
DIFFERENT APPROACHES TO LESION CREATION**

How does PFA revolutionize AF ablation: different energy for improved outcomes?

Cryoablation for AF treatment: ablation strategies and results

Improving acute lesion efficacy: the role of local impedance

Combining automatic ultra-HD map understanding with local impedance to minimize RF delivery

Panel discussion

Prof. Tobias Reichlin

Prof. Carlo De Asmundis

Dr. Nándor Szegedi

Moderator: Prof. Philipp Sommer

14:45 – 15:30 | BREAK

**15:30 – 16:00 | EXPERT IN ACTION:
EXPANDABLE CRYOBALLOON CASE**

Panelists: Dr. Sing-Chien Yap, Dr. Daniel Rodriguez

16:00 – 16:15 | CONCLUSION AND CLOSING

Prof. Daniel Scherr

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