

Agenda Wednesday 12 February 2020

Role of implantable loop recorders to classify AF and guide therapy?

Location: DCVA meeting room, Holland Heart House Utrecht

Registration: <https://heart-institute.nl/register/register.php?event=48>

- 13:30 Welcome: Prof Isabelle Van Gelder, UMCG
- 13:45 “Predictors of incident atrial fibrillation after cardiac surgery detected by implantable loop recorder” Dr. Elham Bidar, MUMC+
- 14:05 Discussion
- 14:20 Coffee Break
- 14:30 “Continuous rhythm monitoring: Increasing insight into patterns of atrial fibrillation” Prof.Dr. Michiel Rienstra, UMCG
- 14:50 Discussion
- 15:00 Population models: “how will it help us to improve personalized therapy in AF?” Dr. Jordi Heyman, Mumc+
- 15:20 Discussion
- 15:30 AF pattern analysis: “The Holy Grail for guiding AF therapy?” Prof.Dr. Harry Crijns, MUMC+
- 15:50 Discussion
- 16:00 Take home messages and adjourn Prof.dr. U. Schotten, University of Maastricht and MUMC+