

Clinical/Translational Science Applicants



Matthijs Cluitmans, MD, PhD

Sponsor: Paul Volders, MD, PhD
Maastricht University, The Netherlands

Noninvasive detection of spatiotemporal activation-repolarization interactions that prime idiopathic ventricular fibrillation



Puck J Peltenburg

Sponsor: Arthur A.M. Wilde, MD, PhD
Amsterdam UMC, The Netherlands

An International Multi-Center Cohort Study on β -blockers for the Treatment of Symptomatic Children with Catecholaminergic Polymorphic Ventricular Tachycardia



John R Giudicessi, MD, PhD

Sponsor: Michael J Ackerman, MD, PhD
Mayo Clinic, Rochester, Minn

Artificial Intelligence-Enabled Assessment of the Heart Rate Corrected QT Interval Using a Mobile Electrocardiogram Device



Pattara Rattanawong, MD

Sponsor: Win-Kuang Shen, MD
Mayo Clinic, Phoenix, Arizona

Predicting Arrhythmic Event for ICD Therapy in Brugada syndrome: A Predictive Score From Worldwide Pooled Analysis



Sharen Lee

Sponsor: Gary Tse, PhD, FACC, FRCP
The Chinese University of Hong Kong

Ventricular tachyarrhythmia risk in paediatric/young vs adult Brugada syndrome patients: a territory-wide study



Michael B Rosamilia

Sponsor: Andrew Landstrom, MD, PhD
Duke University

Analysis of ClinVar variant pathogenicity assignment demonstrates a clinically meaningful change toward diagnostic uncertainty in channelopathy-associated genes



Kathryn E Tobert, BA

Sponsor: Michael J Ackerman, MD, PhD
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Return-to-Play for Athletes with Long QT Syndrome or Genetic Heart Diseases Predisposing to Sudden Death