



HOW AI MEETS AF - INNOVATIVE TECHNOLOGIES FOR AF DETECTION

16:15 - Professor Michael Glikson
INTRODUCTION

16:20 – Professor Roy Beinart
Device detected AHRE: How long is too long?

16:30 – Professor Samuel Viskin
AVAILABLE AND PROSPECTIVE AF DETECTION DEVICES

16:40 – Professor Paul Friedman
MAYO CLINIC – IDENTIFYING SILENT AF FROM AN ECG RECORDED DURING
SINUS RHYTHM

16:50 – Professor Michael Glikson
PANEL DISCUSSION with lecturers and Professor Mahmoud Suleiman



The 67th Annual Conference of the Israel Heart Society
 In association with the Society of Cardiothoracic Surgery

October 19-20, 2020
 Virtual Conference




<p>Professor of Medicine Norman Blane & Billie Jean Harty Chair, Mayo Clinic Department of Cardiovascular Medicine</p>	<p>Identifying Silent AF from an ECG Recorded During Sinus Rhythm</p>	<p>Paul Professor Friedman</p>
<p>Director, Cardiac Hospitalization Unit, Tel-Aviv Medical Center Sourasky</p>	<p>AVAILABLE AND PROSPECTIVE AF DETECTION DEVICES</p>	<p>Sami Professor Viskin</p>
<p>Director at the Davidai Arrhythmia Center, Heart Institute at Sheba Medical Center</p>	<p>AF DETECTION - HOW SILENT IS TOO SILENT</p>	<p>Roy Professor Beinart</p>
<p>Prof Michael Glikson, MD, FACC, FESC Director, Jesselson Integrated Heart Center, Shaare Zedek Medical Center, Jerusalem Past president of the Israel Heart Society</p>	<p>CHAIRMAN / MODERATOR</p>	<p>Professor Michael Glikson</p>
<p>Head of the Israeli Working Group on</p>	<p>PANEL MEMBER</p>	<p>Professor Mahmoud Suleiman</p>

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***Pacing and
Electrophysiology***

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