





VIRTUAL SEMINAR

Rabin Medical Center Heart and Brain Team Presents:

CARDIO-EMBOLIC STROKE CLINICAL SEMINAR

Update on Primary and Secondary Prevention April 20th, 2021 © 17:30-20:00

Preliminary Program

- 17:30-17:40 Introduction The evolving entity of Heart & Brain Ran Kornowski, Eitan Auriel
 - **Problem based learning:**
- 17:40-18:30 First Session: Left Atrial Appendage Occlusion new era in atrial fibrillation-related stroke prevention?
- 17:40-17:55 **Ischemic vs. hemorrhagic stroke prevention dilemma** *Eitan Auriel (brain)*
- 17:55-18:10 Catheter based LAAO how to optimize the procedure? *Hanna Vaknin Assa (heart)*
- 18:10-18:30 Current indications for LAAO and future perspective (primary stroke prevention /low re-bleeding risk/ DOACS failure etc.)

 Heart and Brain discussion
- 18:30-19:20 Second Session: Embolic Stroke of Unknown Source (ESUS) a valid concept?
- 18:30-18:45 The problem of cryptogenic stroke in "CHADSVASC" patients Rani Barnea (brain)
- 18:45-19:00 Cardiac imaging for ESUS evaluation TEE vs. Cardiac CT *Ashraf Hamdan (heart)*
- 19:00-19:20 Atrial cardiomyopathy management and sub-clinical atrial fibrillation detection how far should we go?

 Alon Bar-Sheshet | Heart and Brain discussion
- 19:20-20:00 Third Session: PFO-related stroke prevention
- 19:20-19:30 The PFO-related stroke problem different PFO & Stroke scenarios Jonathan Naftali (brain)
- 19:30-19:45 **Is "Stroke in the young" a valid concept? PFO related stroke definition** *Shlomi Peretz (brain)*
- 19:45-20:00 Incidence, nomenclature, shunt imaging and high risk thromboembolic features *Rafi Hirsch (heart)*

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