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246 - Aortic Stenosis: Beyond the Guidelines

-  Schedule
-  Notes
-  Credits

Sat, Mar 29

S503B

3:30pm - 4:30pm (Central)

Sess#: 246

[See in my timezone](#)

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Location: S503B

Session Type: Scientific

Credit Type - CME: 1; CNE: 1; CNErx: 0; CPE: 0; Dual CME/ABIM MOC: 1; Dual CME/ABP MOC: 1; PA: 1; IPCE: 1; ASRT: 1

It is recognized that even moderate aortic stenosis is associated with worse clinical outcomes and myocardial damage. Treating patients earlier in the disease process often means treating younger patients, but does performing a TAVR on a young patient actually mean longer life expectancy? Randomized controlled trials of TAVR in patients with asymptomatic and moderate AS will help us understand if earlier treatment results in better long-term outcomes.

Related Sessions

Match

314 - TAVR Versus SAVR in Young Patients: What Is the Best Therapeutic Approach for the Lifelong Management of Ao

437 - Sex Considerations in Advanced Cardiovascular Imaging

Session Type

- ARS
- Scientific

Pathway

- Valvular Diseases

Credit Type

- ABIM Credit Available
- ABP Credit Available
- ASRT Credit Available
- CME Credit Available
- CNE Credit Available
- IPCE Credit Available
- PA Credit Available

Education Sessions

- Education Session

Practice Focus

- Academic
- Innovation
- Surgery



Audience Response System - Aortic Stenosis: Beyond the Guidelines

Presentations

Presentation
Valvular Diseases

Co-Chair - Tsuyoshi Kaneko

3:30pm-4:30pm Mar 29 (Central)

Tsuyoshi Kaneko

