

6th CONFERENCE OF TRANSCATHETER HEART VALVE THERAPIES

INTERNATIONAL PARTICIPANTS

MAY 12-13, 2017
HILTON HOTEL | ATHENS

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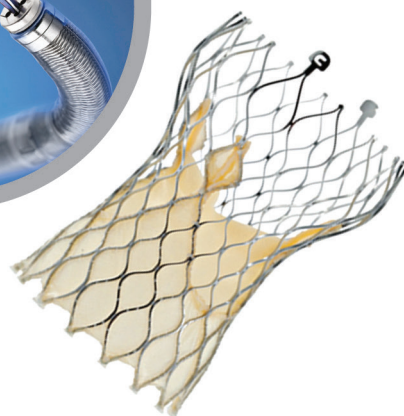
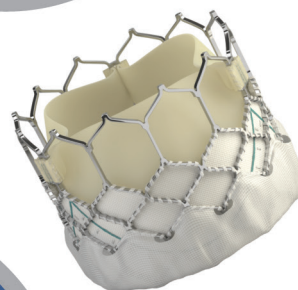
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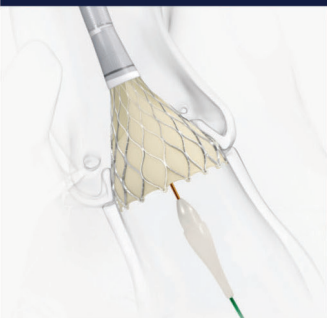
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*Manoharan, G; Clinical Outcomes at 1 Year with a Repositionable Self-Expanding Transcatheter Aortic Valve. Presented at the Transcatheter Cardiovascular Therapeutics (TCT) Annual Meeting, October 12, 2015
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6th CONFERENCE OF TRANSCATHETER HEART VALVE THERAPIES INTERNATIONAL PARTICIPANTS

Learning Objectives

Current and expanding indications for THVT
Planning and organizing THVT
Case selection and screening
Imaging modalities in planning and performing THVT
THVT: Scientific workshops
THVT: Clinical workshops
Challenging cases and difficult scenarios
Avoiding and managing complications
Access site planning
New devices and future THVT

Target Attendees

Cardiologists
Cardiac Surgeons
Heart Team Members
Anesthesiologists
Vascular Surgeons
Radiologists
Intensivists
Nephrologists
Pulmonologists
Echocardiographers
Cathlab and Hybrid Room Nurses
Researchers

Content

Lectures, Debates, Taped Cases, Live Cases

Contact

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WELCOME NOTE

Dear Colleagues,

The HYGEIA Hospital Transcatheter Heart Valve and Cardiac Surgery Departments welcome you at the **6th Transcatheter Heart Valve Therapies (THVT)** Meeting, held at the Athens Hilton Hotel on May 12-13, 2017.

Transcatheter heart valve therapies is an emerging area in Cardiology and this conference is the first and only Greek educational meeting specializing in this field. For 6 consecutive years the THVT meeting has been providing high quality educational content, offering the latest updates in current therapies and clinical research in transcatheter heart valve therapeutics.

The field of THV therapies has been rapidly evolving over the last years. Ongoing developments in procedural techniques and biomedical engineering have made transcatheter valve therapies an effective and safe method for treatment of almost all cardiac valve diseases. These techniques are aiming in the repair or replacement of cardiac valves with transcatheter methods resembling those used for coronary angiography. They are minimally invasive with low complication rates, resulting in patients recovering faster and returning sooner to their routine daily activities.

The goal of this meeting is to provide continuous education as well as a forum for discussion for the physicians and healthcare professionals involved in the management of patients with heart valve disease in Greece, aiming at improved patient care and outcomes.

2016 has been a very productive year for the THV team at HYGEIA. Novel techniques such as percutaneous implantation of the bioprosthetic mitral valve, transcatheter repair of mitral valve with the innovative PASCAL system and transcatheter repair of tricuspid valve, have all been applied with great success for the first time in Greece and we are going to share all these new experiences.

We are looking forward to welcoming you in the 6th THVT Meeting hoping that it will be a productive and exciting educational opportunity.

Stratis Pattakos, MD
Konstantinos Spargias, MD



PROGRAM / FRIDAY, 12 MAY, 2017

08.30 - 11.00 TAVR: The astonishing first decade

Moderators: **D. Cokkinos, S. Pattakos, S. Foussas, N. Ioannou**

1. The foundation of a new therapy based on RCTs: The TAVR paradigm

A. Manginas

2. TAVR: The device evolution and the clinical outcomes improvements in the first decade **K. Spargias**

3. TAVR: The constantly changing patient eligibility criteria. Past, current and future directions

K. Toutouzas

4. What is the reasonable training path for an IC to TAVR today? **G. Latsios**

5. What is the reasonable training path for a CTS to TAVR today? **K. Bellos**

6. Who should be performing TAVR today? Do Doctors and Patients interests concur? **Ant. Manolis**

7. TAVI live case-in-a-box **I. Iakovou**

11.00 - 11.30 OPENING CEREMONY

S. Pattakos (Organizing Committee)

D. Cokkinos (Honored Guest)

A. Kartapanis (CEO Hygeia)

I. Goudevenos (HCS Elected President)

11.30 - 13.30 TAVR club I

Moderators: **G. Sianos, I. Mastorakou, I. Chlorogiannis, A. Dimas**

1. MSCT screening. Guidance, device selection, and outcomes prediction

C. Mourmouris

2. TF access today: vessel, device and experience related minimum requirements, limits, techniques **G. Latsios**

3. Unanimous verdict: non TF patient but requires TAVR. Access selection path **N. Bouboulis**

4. Concomitant coronary artery disease: significance and an individualized treatment approach **V. Tzifos**

5. The advanced renal failure and the on renal replacement patient.

Planning, techniques, device selection, valve durability and other issues

E. Skolidis

PROGRAM / FRIDAY, 12 MAY, 2017

6. The procedure was flawless but unfortunately the patient never made it to home. Why and how to avoid this in the future **K. Toutouzas**
7. TAVR live-in-a-box **K. Spargias**

13.30 - 14.00 Break

14.00 - 16.00 Mitral club I

Moderators: **K. Aggeli, G. Economopoulos, N. Kafkas, K. Stratos**

1. A "Physiologist's" view of the Mitral valve apparatus anatomy **K. Avgeropoulou**
2. From clinical practice to guidelines: the world upside down **C. Chrysohoou**
3. Innovation breaking news **M. Chrissoheris**
4. MR Surgery. When to repair and when to replace and lessons for transcatheter therapies? **G. Makos**
5. Transcatheter MV replacement. How close we really are? **G. Pavlides**
6. MAC and ViV, ViR **K. Spargias**
7. Mitraclip case-in-a-box **K. Spargias**

16.00 - 16.30 Break

16.30 - 18.10 TAVR club II

Moderators: **D. Sionis, G. Makos, A. Ziakas, I. Kanakakis**

1. The "standardized" TAVR procedure today and areas for further improvements **K. Spargias**
2. Pacemaker need after TAVR. Just a nuisance or something more? **L. Papavassiliou**
3. Pacemaker indication: yes, no and the grey-zone **A. Kostopoulou**
4. Why I want to move to lower risk patients? **J. Velianou**
5. What bothers me to move to lower risk patients? **D. Iliopoulos**
6. Antiplatelet/anticoagulation issues after TAVR. Current status **G. Dangas**
7. My best and worst TAVR case of the year. The single most important lesson learned **G. Katsimagklis**



PROGRAM / FRIDAY, 12 MAY, 2017

18.10 - 20.00 TAVR club III

Moderators: **C. Olympios, K. Triantafillou, A. Pitsis, I. Panteliadis, M. Zairis**

1. My best and worst TAVR case of the year. The single most important lesson learned **K. Raissakis**
2. My best and worst TAVR case of the year. The single most important lesson learned **V. Tzifos**
3. My best and worst TAVR case of the year. The single most important lesson learned **P. Davlourous**
4. My best and worst TAVR case of the year. The single most important lesson learned **M. Chamilos**
5. My best and worst TAVR case of the year. The single most important lesson learned **A. Zacharoulis**
6. My best and worst TAVR case of the year. The single most important lesson learned **K. Synetos**
7. My best and worst TAVR case of the year. The single most important lesson learned **C. Arampatzis**
8. My best and worst TAVR case of the year. The single most important lesson learned **K. Papadopoulos**

PROGRAM / SATURDAY, 13 MAY, 2017

09.00 - 11.00 **Mitral club II**

Moderators: **S. Adamopoulos, G. Filippatos, I. Goudevenos, A. Trikas**

1. MitraClip patient selection- what are the limits on good outcomes in FMR
V. Ninios
2. MitraClip patient selection- what are the limits on good outcomes in DMR
M. Chrissoheris
3. Mitral interventions: a new challenge for structural interventionalists.
How to learn mitral interventions **G. Pavlides**
4. Surgical MV replacement and repair in FMR. State of the art (reality vs. the CTSNET and STICH-iMR trials) **P. Ponikowski**
5. Innovation breaking news **K. Spargias**
6. Which "operable" DMR patient I will opt for transcatheter therapy and why? Should we Surgeons make the first step this time? **S. Pattakos**
7. Mitraclip case-in-a-box **K. Spargias**

11.00 - 11.30 **Break**

11.30 - 13.30 **TAVR club III**

Moderators: **L. Michalis, M. Vavouranakis, K. Spargias, K. Toutouzas, M. Skalidis, P. Dardas, D. Tsikaderis, A. Pitsis, N. Bouboulis, Ch. Kotoulas, G. Hahalis, G. Stavridis, D. Angouras, G. Bompotis, G. Karavolias, N. Manginas, D. N. Nikas, P. Davlourous, M. Chrissoheris**

1. How I select my TAVR device? SAPIEN 3 **K. Spargias**
2. How I select my TAVR device? Lotus **K. Toutouzas**
3. How I select my TAVR device? Portico **D. N. Nikas**
4. How I select my TAVR device? CoreValve R **M. Vavouranakis**
5. Expert discussion and consensus TAVR device selection **(All)**
6. TAVR live-in-a-box **K. Spargias**

13.30 - 14.00 **Break**



PROGRAM / SATURDAY, 13 MAY, 2017

14.00 - 16.00 **Tricuspid club**

Moderators: **C. Karvounis, A. Spanos, A. Pipilis, N. Georgakopoulos**

1. The pathophysiology of TR, medical management and when intervening is too late? **A. Gkouziouta**
2. Assessing Tricuspid Regurgitation: Quantification and Therapeutic Screening **I. Ikonomidis**
3. The unforgotten valve: what Surgeons do? **F. Mitropoulos**
4. Innovation breaking news **K. Spargias**
5. The multiple valve disease patient with TR. Timing, sequence and expectations of treatment **V. Sachpekidis**
6. Mitraclip in TR **V. Ninios**
7. FORMA in TR **M. Chrissoheris**
8. The isolated TR inoperable patient: the ideal candidate for transcatheter therapy? **G. Stavridis**

16.00 - 16.30 **Break**

16.30 - 18.10 **TAVR club V**

Moderators: **G. Dangas, M. Argiriou, A. Dagre, D. Nikas**

1. TAVR: From clinical practice to guidelines: the world upside down **L. Michalis**
2. TAVR device durability. Should I worry? Implications for my lower risk patients **D. Angouras**
3. Paradox AVS: implications in TAVR **L. Poulimenos**
4. TAVR in Bicuspid and ViV **P. Dardas**
5. VARC-2 and MVRC definitions **I. Iakovou**
6. The concept of 3D printing in TAVR and beyond **G. Bompas**
7. My best and worst TAVR case of the year. The single most important lesson learned **D. N. Nikas**

PROGRAM / SATURDAY, 13 MAY, 2017

18.10 - 20.00 TAVR club VI

Moderators: **K. Toutouzas, S. Patsilidakos, J. Velianou, S. Konstantinidis, G. Athanassopoulos**

1. My best and worst TAVR case of the year. The single most important lesson learned **N. Pilatis**
2. My best and worst TAVR case of the year. The single most important lesson learned **G. Bompotis**
3. My best and worst TAVR case of the year. The single most important lesson learned **A. Ziakas**
4. My best and worst TAVR case of the year. The single most important lesson learned **G. Karavolias**
5. My best and worst TAVR case of the year. The single most important lesson learned **K. Kalogeras**
6. My best and worst TAVR case of the year. The single most important lesson learned **D. Tsikaderis**
7. My best and worst TAVR case of the year. The single most important lesson learned **N. Manginas**
8. My best and worst TAVR case of the year. The single most important lesson learned **K. Perreas**



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CERTIFICATE OF ATTENDANCE

The certificate is marked with 12 CME/CPD credits of continuous medical education from UEMS. The certificates will be send via email. Satellite symposiums are not included.

LIVE WEBCAST - VIDEO ON DEMAND

The conference will be live broadcasted via www.livemedia.gr.

Videos on demand will be available after the conference.

PRESENTATIONS

Computers and slide projectors will be available for presentations.

Speakers are kindly requested to give their presentation to the AV reception at least two (2) hours before the presentation.

NOTES



NOTES



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References: 1. Sorajja P, Kar S, Stebbins A, et al. Outcomes of the initial experience with commercial transcatheter mitral valve repair in the U.S.: A report from the STS/ACC TVT Registry. Paper presented at: ACC; March 15, 2015; San Diego, CA. 2. Feldman T, Glower D. EVEREST II REALISM—A continued access study to evaluate the safety and effectiveness of the MitraClip® device: analysis of results through 1 year. Paper presented at: ACC; March 15, 2015; San Diego, CA. 3. Feldman

T. Final results of the EVEREST II randomized controlled trial of percutaneous and surgical reduction of mitral regurgitation. Paper presented at: ACC; March 2014; Washington, DC. 4. Kar S. Effectiveness of transcatheter reduction of significant mitral regurgitation in high surgical risk patients with MitraClip: final 5 year results of the EVEREST II High Risk Registry. Paper presented at: ACC; March 2014; Washington, DC.

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