



MITRAL VALVE MEETING

A meeting designed for the CONTEMPORARY HEART-TEAM

Objectives:

- To shape the future of mitral interventions
- To enable fruitful collaboration among specialists
- To fulfill the needs of the Heart Team
- To get into the details
- To deliver both practical and visionary concepts
- To develop future treatments while improving today's outcomes
- **To move the field to the next level**

Schedule

Sunday, February 15th, 2015

17.00 - 17.20:	Heart-Team: why we are here? Lecture/Panel (Sharing the objectives of the meeting, present and future concept of the Heart-Team Educational Group)
17.20 – 17.40:	2015: the year of the mitral
17.40 - 18.00:	Surgical mitral valve therapy: state of the art
18.00 - 18.20:	Transcatheter mitral valve therapy: an emerging solution for high risk patients
18.20 - 18.40:	Imaging for the Mitral valve
18.40 - 19.00:	Panel discussion
19.30 - 21.00:	Dinner Symposium “Optimizing outcomes with MitraClip”

Monday, February 16th, 2015

- 08.00 - 09.00: **Echo, Coffee and “Gipferli” - Live ECHO Screening of MR**
Breakfast-in-a-box with live TEE/TTE–interactive moderated discussion
- 09.00 - 12.00: **LIVE CASES transmission**
Case presentation and Heart-Team discussion
MitraClip live case
Surgical minimally invasive mitral valve repair
- 12.00 - 12.30: Roundtable Panel discussion
- 13.30 - 14.00: **Beyond MitraClip state of the art** (evidence and new insights in transcatheter mitral valve interventions)
- 12.30 - 14.00: **Lunch Symposium with Live in a Box cases** (transcatheter mitral valve procedures)
- 14.00 - 14.20: **Transcatheter MV Replacement techniques and outcomes**
(Update on clinical trial, on pipeline projects, Live in a box cases, Design Challenges of MV replacement)
- 14.20 - 14.40: **Live in a box** Valve replacement
- 14.40 - 15.00: Panel discussion
- 15.00 - 15.45: **The imaging of the future**
- 15.45 - 16.00: **Timing, selection and device to medical therapy interaction**
- 16.00 - 16.20: **Future of MV procedures: let’s shape the future together**
- Which therapy to which patient (patient selection, timing for interventions, transcatheter expectations, current guidelines and future directions)
- Which repair technique to which patient
- Combination techniques
- Repair vs Replacement
- 16.20 - 16.30: **Wrap up session and closing remarks**