

2011 ISMICS Winter Workshop

Thursday, 10 November 2011

International Conference Hall (4F)
International Convention & Exhibition Center
Xiamen, CHINA

Scientific Program

Opening Ceremony

08:30-09:10 International Conference Hall (4F), ICEC

Chairman: Anno Diegeler (Germany), Gao Changqing (China)

08:30-08:35 Introduction to the Faculty from ISMICS and CSTCVS
Prof. Gao Changqing (China)
Vice President and Secretary-general of CSTCVS

08:35-08:40 Welcome speech and declaration opening of the meeting
Prof. Hu Shengshou (China)
President of CSTCVS and Chairman of the Organizing Committee

08:40-09:00 Welcome speech and introduction to ISMICS
Prof. John Knight (President of ISMICS)

09:00-09:10 ISMICS medical education and training project to the residents
and fellows within China
Dr. Francis Ferdinand (USA)

Topic 1: Transcatheter Valve Treatment

09:10-10:30 International Conference Hall (4F), ICEC

Moderators: Anson Cheung (Canada), Wang Chunsheng (China)

Presentation 1

09:10-09:30 Transcatheter aortic valve implantation — where have we been
Dr. Anno Diegeler (Germany)

09:30-09:50 Transcatheter mitral valve technology — Do we have viable
options?
Dr. Anson Cheung (Canada)

Highlight Point of Views and Debate: Indication for the transcatheter aortic valve implantation

- 09:50-10:00 [Expand the indication](#)
Dr. Yi Dinghua (China)
- 10:00-10:10 [Strict candidates selection](#)
Dr. Chen Xin (China)
- 10:10-10:30 Discussion
- 10:30-10:50 Coffee Break

Topic 2: Atrial Fibrillation Surgical Treatment

11:10-12:30 International Conference Hall (4F), ICEC

Moderators: Randall Wolf (USA), Wang Wei (China)

Presentation 2

- 10:50-11:10 [The scientific basis of surgical ablation](#)
Dr. Francis Ferdinand (USA)
- 11:10-11:30 [Compare the ablation results between the surgery and catheter ablation](#)
Dr. Randall Wolf (USA)

Highlight Point of Views and Debate—Surgical ablation is superior to the catheter ablation for the AF alone cases?

- 11:30-11:40 [Catheter ablation is better](#)
Dr. Liu Xu (China)
- 11:40-11:50 [Surgery ablation is better](#)
Dr. Wang Wei (China)
- 11:50-12:00 [The proceedings of hybrid AF ablation treatment](#)
Dr. Randall Wolf (USA)
- 12:00-12:30 Discussion
- 12:30-13:30 Luncheon

Topic 3: Thoracic endovascular aortic repair (TEVAR)

13:30-14:50 International Conference Hall (4F), ICEC

Moderators: Davy Cheng (Canada), Shi Yingkang (China)

Presentation 3

- 13:30-13:50 [Endovascular skills for cardiac surgeons? Why bother?](#)
Dr. Anson Cheung (Canada)

13:50-14:10 Pre-op imaging and planning for TEVAR
Dr. Borut Gersak (Slovenia)

Highlight Point of Views: Thoracic endovascular aortic repair (TEVAR): How to make your decision for the hybrid approach

14:10-14:20 Dr. Chang Qian (China)

14:20-14:30 Dr. Jing Hua (China)

14:30-14:50 Discussion

14:50-15:10 Coffee Break

Topic 4: Minimally invasive surgery, Hybrid techniques, etc

15:10-17:30 International Conference Hall (4F), ICEC

Moderators: John Knight (Australia), Meng Xu (China)

Presentation 4

15:10-15:30 Is there room for improvement?

Dr. Francis Ferdinand (USA)

15:30-15:50 Automated coronary anastomosis techniques

Dr. Paul Grundeman (the Netherlands)

15:50-16:10 What is the role of cardiac surgeons in hybrid era?

Dr. Hu Shengshou (China)

16:10-16:30 ISMICS consensus conference report – blood conservation

Dr. Davy Cheng (Canada)

Highlight Point of Views and Debate: Is Minimally Valve Surgery the mainstream techniques?

16:30-16:50 It is a future mainstream for the cardiac surgery

A. Dr. Anno Diegeler (Germany) B. Dr. Wang Chunsheng (China)

16:50-17:00 It is a “show” surgery, not the mainstream direction

Dr. Zhao Qiang (China)

17:00-17:10 Minimally invasive valve surgery: how to make rational decision?

Dr. John Knight (Australia)

17:10-17:30 Discussion

Closure Ceremony

17:30-17:45 International Conference Hall (4F), ICEC

Chairman: Hu Shengshou (China)