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Logistic and Registration Contact

Sabine Ruck, Meeting Manager
Tel. : 0049 (0)6182 94666 27
Fax : 0049 (0)6182 94666 44
Email : s.ruck@kelcon.de

Registration fee

€ 450,00 / participant.
€ 200,00 / resident.

The respective admission fee includes the 2-day session and a DVD of the session.
50 € / Wetlab supplement.
50 € / Social Evening - Dinner supplement.
Inscription is limited to 130 participants.

If the registration fee is an issue and if you need further information, please contact s.ruck@kelcon.de

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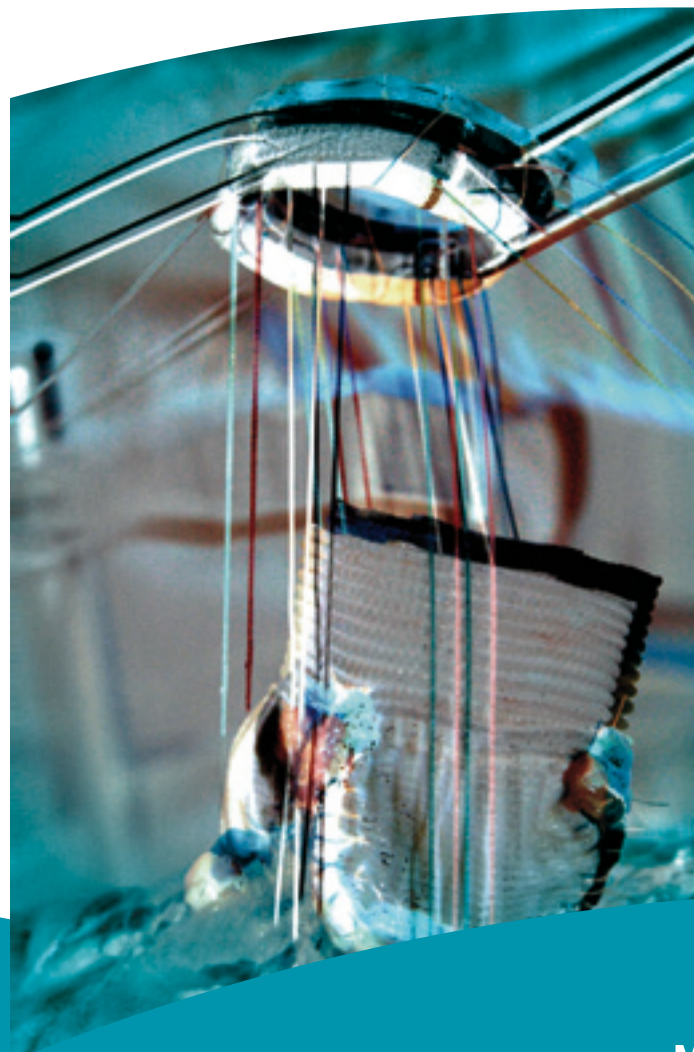
Scientific Contact

Emmanuel Lansac, MD
Département de Pathologie Cardiaque
L'INSTITUT MUTUALISTE MONTSOURIS
42, boulevard Jourdan
75674 Paris cedex 14 - FRANCE
www.imm.fr
Tel. : 0033 (0)1 56 61 65 12
Fax : 0033 (0)1 45 80 65 23
Email : caviaar@orange.fr

INVITATION

Paris,
April 18-19, 2013

AORTIC VALVE REPAIR : A STEP BY STEP APPROACH



Dear Colleagues,

We are pleased to invite you to the 3rd edition of **Aortic Valve Repair: a step by step approach** to be held in Paris, France, on April 18th and 19th 2013. This two-day session will focus on the management of dystrophic aortic roots, from echocardiographic analysis to a standardized and physiological approach to aortic valve repair. Our aim is to question current knowledge through lectures from international faculty, live-on-tape surgeries, short videos from difficult cases, management of intraoperative failures and reoperations.

We look forward to share our experiences through interactive discussions on the advances in the field of aortic valve repair.

Emmanuel Lansac

42, boulevard Jourdan
75674 Paris cedex 14
Tél. : 01 56 61 62 63
Fax : 01 45 80 60 41

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AORTIC VALVE REPAIR : A STEP BY STEP APPROACH

PROGRAM

Thursday, April 18th 2013 LIVE ON TAPE SESSION

■ 8:00 Welcome

■ 8:30 - 13:00

Echographic road map analysis for aortic valve repair strategy

A Berrebi, Paris, France

Aortic ring annuloplasty for a standardized approach to aortic valve repair

E Lansac, Paris, France

LIVE ON TAPE: Aortic root aneurysm tricuspid valve

■ 10:15 Coffee break

Moderately dilated ascending aorta: limits of current guidelines

G Jondeau, Paris, France

Effective and geometric height : implications for cusp repair

HJ Schäfers, Homburg, Germany

LIVE ON TAPE: Aortic root aneurysm bicuspid valve

■ 13:00 - 14:00 Lunch

■ 14:00 - 18:00

Results of biological valve replacement in young patients

I El Hammamsy, Montreal, Canada

Evidence for aortic valve repair: place of the international AVIATOR registry

JJM Takkenberg, Rotterdam, Netherlands

LIVE ON TAPE: Isolated aortic insufficiency tricuspid valve

■ 15:45 Coffee break

Surgical landmarks of the bundle of His during tricuspid or bicuspid aortic valve repair

R Anderson, London, United Kingdom

What can we learn from finite element analysis for aortic valve repair?

E Raanani, Tel Hashomer, Israel

LIVE ON TAPE: Isolated aortic insufficiency bicuspid valve

■ 20:30 Group dinner with faculty



Friday, April 19th 2013 VIDEO SESSION AND WETLAB

■ 8:00 Welcome

■ 8:30 - 13:00

Difficult case, specific lesion: from echo analysis to surgical repair

O Bouchot, Dijon, France; A Kolesar, Kosice, Slovakia;

E Lansac, Paris, France; J Vojacek, Hradec Kralove, Czech Republic; P Zacek, Hradec Kralove, Czech Republic

Unicuspid valve repair: should we push the limits?

HJ Schäfers, Homburg, Germany

■ 10:15 Coffee break

When to reclamp? What can we learn from our failures?

L de Kerchove, Bruxelles, Belgium; M Van Dyck, Bruxelles, Belgium

Clinical cases of Intra operative failures and reoperation

E Lansac, Paris, France; G Mecozzi, Enschede, Netherlands;

J Nijs, Bruxelles, Belgium

Aortic valve repair: how to start?

J Hlubocky, Prague, Czech Republic

■ 13:00 - 14:00 Lunch

■ 14:00 - 18:00 WETLAB ON ANATOMICAL HEARTS

at the Ecole de Chirurgie de l'Assistance Publique Hôpitaux de Paris

- Anatomy of the Aortic Root
- Aortic Cusp Assessment including Measurement of Cusp Effective Height
- Remodeling of the Aortic Root with Subvalvular External Aortic Annuloplasty Technique
- Subvalvular Aortic Annuloplasty using an open ring

