FACULTY

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Prof. Dr. Hans-Joachim Schäfers

University Hospital of Saarland, Homburg/Saar, Germany

FACULTY

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Dr. Emmanuel Lansac, Institut Mutualiste Montsouris, Paris, France

Dr. Ehud Raanani, Sheba Medical Center, Tel Aviv, Israel

SOCIAL EVENTS

Wednesday
 19:30 Group Dinner

• Thursday 19:30 Group Dinner

LOCATION

University Hospital of Saarland \cdot Kirrbergerstr. 1 \cdot 66421 Homburg/Saar \cdot Germany Phone +49-6841-1632000 \cdot Fax +49-6841-1632005

Email: cardiovascular.surgery@uks.eu · www.uniklinikum-saarland.de/herzchirurgie

REGISTRATION

For more information or to register, please contact KelCon: s.ruck@kelcon.de This program is CME-certified.

The admission fee will be 800 Euro net for the 3-day module.

This fee includes: participation, local transfers, the CD/DVD, catering and dinner.

Hotel room and transportation from/to Airport are not included in the admission fee.

This program is sponsored by an independant Educational grant from Edwards Lifesciences.



We also thank following companies for supporting our workshop

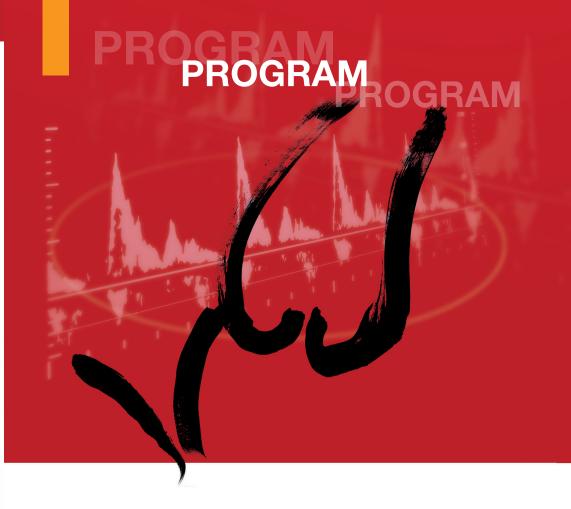




GE Healthcare







Reconstruction of the Aortic Valve and Root A practical approach

Wednesday, May 15th to Friday, May 17th, 2013
Wednesday, September 11th to Friday, September 13th, 2013

Location

University Hospital of Saarland Homburg/Saar, Germany

Chairman

Prof. Hans-Joachim Schäfers



Dear Colleague,

Repair of the aortic valve is becoming an increasingly alternative for young patients with a low incidence of valve-related complications, thus being an advantage to the patient.

We have been dedicated to this fascinating field for more than 15 years. Based on systematic research, we have developed reconstructive strategies for many patients with aortic regurgitation, and we want to share our experience in this workshop.

Intended audience:

- Surgeons who want to start aortic valve repair or improve their knowledge

Course objectives:

- clarify the contribution of cusp and root in aortic regurgitation,
- recognize the echocardiographic characteristics of the regurgitant aortic valve
- understand the different concepts of cusp and root repair
- learn the criteria for repair versus replacement.

We have prepared a combination of didactic lectures, video presentations, "hands-on" wetlab and live operations. These will focus on cusp repair (day 2) and root repair (day 3).

The course will be limited to 40 participants in order to maintain a high level of interaction and discussion. We will be happy to provide you with a CD of the lectures and a DVD of the live cases subsequently.

We look forward to meeting you and hope you will join us for three exciting days.



Professor Dr. Hans-Joachim Schäfers



	10.00	Arrival, registration
	10.30	Welcome and introduction
	11.00	Anatomy of aortic valve and root
	11.30	Aortic aneurysm and regurgitation -
		Cardiology perspective
		BREAK
	12.30	The second of th
Τ.		From echo to diagnosis – Analysis of preop TEE
Day 1	13.30	AV repair – The Homburg approach
_		BREAK
	14.30	TEE assessment of repair – satisfactory or failure?
	14.45	Results of cusp and root repair
		BREAK
	15.45	Videos root repair
	16.45	Videos cusp repair
	17.45	Adjourn
	07.45	On a second disco
		Case presentation
		Case #1
	09.30	Case #2
		BREAK
	10.30	Remodeling or reimplantation?
	11.30	Case #3

	BREAK
13.00	Failures after root repair
13.30	What can we learn from computer simulation?
14.00	How to start root repair

15.45	Wetlab
17.30	Wine & Cheese
18.00	Adjourn

07.45	Case presentations
08.00	Case #4
09.00	Case #5
10.00	The AV junction in aortic repair
	BREAK
11.00	Case #6
12.30	Failures after cusp repair
13.00	How to start cusp repair
13.30	Discussion
14.30	Adjourn