FACULTY

CHAIRMAN

Prof. Dr. Hans-Joachim Schäfers

Saarland University Medical Center, Homburg/Saar, Germany

FACULTY

PD Dr. Diana Aicher, Saarland University Medical Center, Homburg/Saar, Germany

PD Dr. Wolfgang Fehske, St. Vinzenz Hospital, Köln, Germany

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

Dr. Michael Kindermann, Caritas Krankenhaus, Saarbrücken, Germany

Prof. Dr. Ehud Raanani, Tel Aviv University, Tel Aviv, Israel

GROUP DINNER with Faculty

Wednesday
20:00 Group Dinner

• Thursday 20:00 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, wetlab on day 2, 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.



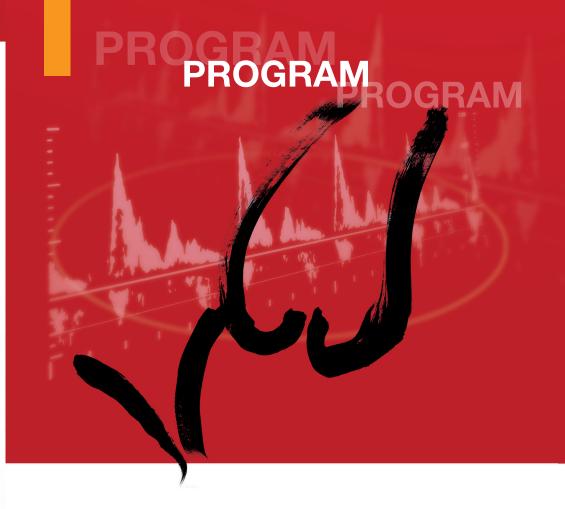
We also thank following companies for supporting our workshop











Reconstruction of the Aortic Valve and Root A practical approach

Wednesday, September 10th to Friday, September 12th, 2014

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. Please bring your surgical loupes for the wetlab.

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



Professor Dr. Hans-Joachim Schäfers

PS: Save the date! We will host another Reconstruction of the Aortic Valve and Root: A practical approach course September 10th-12th, 2014.



	08.30	Arrival, registration	
	09.00		HJ. Schäfers
	09.45		M. Kindermann
	09.43	Epidemiology and guidelines	IVI. NIIIUEITITATITI
Day 1		BREAK	
	10.30	Anatomy of aortic valve and root	F. Lansac
	11.00	9 4 1	HJ. Schäfers
	11.30	Why and when to repair the aortic valve	D. Aicher
		BREAK	
	12.30	Echo assessment of AR and its mechanisms	M. Kindermann
۵	13.00	Videos root repair	HJ. Schäfers
		BREAK	
	15.00		D. Aicher
	15.30		E. Lansac
	16.00	· ·	HJ. Schäfers
	10.00		nJ. Schalers
		BREAK	
	17.00		D. Aicher
	17.30	110000	HJ. Schäfers
	18.00	Adjourn	
Day 2	07.45	Case presentations, Live operations: Moderation E. Lansa	ac
	08.00		
	09.30		
	05.00		
		BREAK	
	11.30	Case #3	
	12.45	Discussion of the cases	
		BREAK	
	13.30	3-dimensional echo in aortic valve repair	W. Fehske
	14.00		D. Aicher
			=
	14.30	How to start root repair	HJ. Schäfers
		BREAK	
	15.30	Wetlab (bring your loupes!)	Faculty
	18.00	Adjourn	
	07.45	Case presentations Live energtions Mederation F. Doon	on!
	07.45	Case presentations, Live operations: Moderation E. Raan	aili
	08.00	Case #1	
	09.00	Case #2	
Day 3		BREAK	
	10.00	The aortoventricular junction in aortic repair	E. Lansac
	11.00	Case #3	
	12.00	Case #4	
		BREAK	
	13.00	Aortopathy and repair of the bicuspid aortic valve	E. Raanani
	13.30	How to start cusp repair	HJ. Schäfers
	14.00	Discussion	HJ. Schäfers
	14.30	Adjourn	. I. G. Conditions
	14.00	FACULTATIVE:	
		FACULIATIVE:	
	15.00	2 nd wetlab for interested participants (pre-booking only)	