

Invitation



Symplicity Center of Excellence:

Training to Enhance Patient Outcomes with Renal Denervation (RDN)

Live Cases

You are cordially invited to attend the Symplicity Center of Excellence training program.

The training objectives are to:

- Learn the RDN procedure via live cases
- Understand the role and the importance of the sympathetic nervous system (SNS)
- Review the physiological rationale for RDN including the role of SNS hyperactivity as an established contributor to hypertension
- Evaluate various patient types to determine the best candidates for successful RDN treatment
- Develop practical strategies for implementing an integrated clinical team approach to treat uncontrolled hypertension patients
- Summarize key data from RDN clinical trials

When

Welcome Dinner: 1 October 2012 Course: 02 October 2012

Where

University Hospital Heidelberg
Department for Internal Medicine III

Target Audience

Utilizing a team-based approach, interventionalists (interventional cardiologists, radiologists, angiologists) and referring physicians (hypertension specialists or referring cardiologists) are the main target audience for this training program.

Program Director

Professor Erwin Blessing University Hospital Heidelberg, Heidelberg, Germany

To Register Click Here

Attendees of this important training initiative will receive a training certificate.

Medtronic provides round-trip coach airfare from your home city, ground transportation at the program destination, hotel accommodations (room and tax for the program nights) and meals associated with the program for the education program attendee. Attendees may arrive on Monday, 1 October and depart on Tuesday, 2 October after 16:00.



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Enhancing Patient Outcomes with Renal Denervation (RDN)



Moderator: Blessing

02 October - Agenda

Course Director

PD Dr. Erwin Blessing, Department of Internal Medicine III, University Hospital Heidelberg, Heidelberg, Germany

Program Faculty

Professor Dr. Martin Zeier Nephrologist, University Hospital Heidelberg, Heidelberg, Germany	Dr. Britta Vogel Cardiologist, University Hospital Heidelberg, Heidelberg, Germany	PD Dr. Derk Frank University Hospital Kiel, Kiel, Germany
Dr. Felix Mahfoud University Hospital of Saarland Homburg/Saar, Germany		

08.30-09.00 Registration

SESSION I: HYPERTENSION, SNS AND RDN

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	09.00–09.15	Welcome and Introduction, Profess. Katus/Blessing	13.00–13.45	Lunch		
09.15–09.45	09.15–09.45	Update on Epidemiology of Hypertension and	SESSION II: PRACTICAL CONSIDERATIONS			
		Evidenced-based Medical Therapy, D Frank	13:45–14:30	RDN Patient Selection and Management – A Multi-Disciplinary		
	09.45–10.15	The Sympathetic Nervous System: Overview, <i>M Zeier</i>		Approach, F Mahfoud		
	10.15–10.45	RDN: From Clinical Trial to Implementation, <i>E Blessing</i>	14:30–15.45	Workshops: Difficult Cases Discussion Patient Selection Hands-on		
	10.45-11.00	Coffee Break				
	11.00–11.30	The Symplicity Procedure: Measurements, Tools, Tips and Tricks, F Mahfoud	15.45–16.00	RDN Global Registry/ Closing Remarks, <i>E.</i> <i>Blessing</i>		
	11.30–13.00	Live Case Operators: <i>Blessing/Vogel</i>				