





3rd Workshop on Atrial Fibrillation and Leipzig Left Atrial Appendage Closure

www.laa-closure-workshop.de

General Information

Dear Collegues, Dear Ladies and Gentlemen,

we are pleased to announce the 3rd Leipzig Left Atrial Appendage Closure Workshop for April 4th and 5th, 2014 at the Heart Center Leipzig. Traditionally, a variety of interactive sessions, live cases from the cath-lab and hands-on training opportunities will provide a close view on LAA-Occlusion-Technique and beyond from different perspectives.

So, please save the date and be with us in April 2014.

Yours,

- G. Schuler
- S. Möbius-Winkler
- G. Hindricks
- M. Sandri



DATE AND VENUE

Friday, April 4th – Saturday, April 5th, 2014 Heart Center Leipzig - Auditorium Strümpellstrasse 39 | 04289 Leipzig | Germany

PROGRAM COMMITTEE

G. Schuler, Leipzig

S. Möbius-Winkler, Weissenfels

G. Hindricks, Leipzig

M. Sandri, Leipzig

M. Bergmann, Hamburg

P. Sick, Regensburg

I. Dähnert, Leipzig J. Chun, Frankfurt N. Wunderlich, Frankfurt

CONGRESS ORGANIZATION AND REGISTRATION



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CME ACCREDITATION

The congress was granted 15 CME credits by the Medical Association Sachsen.

LANGUAGE

The official language of this meeting is English. There will be no translations.

REGISTRATION FEE

The registration fee is EUR 100,00. Students are free of charge.

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09:30 10:00	Welcome reception Welcome G. Schuler, Leipzig, Germany HANDS ON SIMULATOR TRAINING FOR WATCHMAN DEVICE	13:30	Anatomy of the interatrial septum – what is important for transseptal puncture? A. Cook, London, United Kingdom
	SESSION 1	13:50	Anatomy of the LAA and thromboembolic risks – any relation? A. Bollmann, Leipzig, Germany
	Atrial Fibrillation Therapy – Basics Chair: J. Camm, London, United Kingdom;	14:05	LIVE CASE
10:05	G. Hindricks, Leipzig, Germany; G. Schuler, Leipzig, Germany Atrial fibrillation guidelines, new trials, current concepts J. Camm, London, United Kingdom		LAA closure with the Watchman device – special focus on transseptal puncture I. Dähnert, Leipzig, Germany; M. Sandri, Leipzig, Germany; P. Sick, Regensburg, Germany
10:25	Medical AF therapy – antiarrhymics and anticoagulation B. Schumacher, Kaiserslautern, Germany	14:35	LAA isolation after complex AF ablation – benefits, risks and management
10:45	Anatomy of the LA and LAA with emphasis on AF ablation therapy and LAA closure A. Cook, London, United Kingdom	15:00	J. Chun, Frankfurt, Germany COFFEE BREAK
11:05	Current concepts – non-pharmacological		SESSION 3
	V. Y. Reddy, New York, USA		Left Atrial Interventions Step by Step
11:25	Non-pharmacological – current concerns G. Hindricks, Leipzig, Germany		Chair: M. Bergmann, Hamburg, Germany; J. Chun, Frankfurt, Germany; M. Sandri, Leipzig, Germany
11:45	LIVE CASE		Transseptal puncture – different devices and methods,
	TEE (what, when, how) N. Mangner, Leipzig, Germany; N. Wunderlich, Frankfurt, Germany	15:30	different perspectives: Interventional Cardiology M. Sandri, Leipzig, Germany
	and LAA closure with ACP device S. Möbius-Winkler, Weissenfels, Germany; M. Sandri, Leipzig, Germany	15:45	Electrophysiology V. Y. Reddy, New York, USA
12:15	LUNCH BREAK	15:55	LIVE CASE
	SESSION 2		LAA closure with the Coherex-Wavecrest device
	LA and LAA Imaging		B. K. Whisenant, Murray, USA; N. Klein, Leipzig, Germany; I. Dähnert, Leipzig, Germany
	Chair: S. Kar, Los Angeles, USA; S. Möbius-Winkler, Weissenfels, Germany; N. Wunderlich, Frankfurt, Germany	16:25	Nightmares during LAA closure I
13:00	CT, MRI, 3D TEE – what is needed for LAA closure?		P. Sick, Regensburg, Germany
	N. Wunderlich, Frankfurt, Germany	16:40	LIVE IN THE BOX
13:15	CT, MRI, 3D TEE – what is needed for LA ablation? T. Gaspar, Dresden, Germany		Pericardiocentesis sicca and Lariat Implantation – Early results K. Bartus, Kraków, Poland

	SESSION 4
	LAA Closure: Evidence Based Medicine? Chair: R. J. Folkeringa, Leeuwarden, The Netherlands; G. Hindricks, Leipzig, Germany; P. Sick, Regensburg, Germany
09:30	Surgical LAA closure – is there any evidence? M. Knaut, Dresden, Germany
09:50	AF ablation – what is the evidence without LAA closure? R. J. Folkeringa, Leeuwarden, The Netherlands
10:10	LIVE CASE
	Live from the OR: Surgical AF ablation and LAA closure A. J. Rastan, Rotenburg, Germany; M. Misfeld, Leipzig, Germany; S. Kirchner, Leipzig, Germany
10:30	LAA closure - current data S. Kar, Los Angeles, USA
10:40	LIVE CASE
	AF ablation and LAA closure Part 1 LH. Boldt, Berlin, Germany; S. Rolf, Leipzig, Germany; B. Schumacher, Kaiserslautern, Germany
	DEBATE
10:50	Simultaneous AF ablation and LAA closure
	Pro: R. J. Folkeringa, Leeuwarden, The Netherlands Con: B. Schmidt, Frankfurt, Germany
11:20	LIVE CASE
	AF ablation and LAA closure Part 2 LH. Boldt, Berlin, Germany; S. Rolf, Leipzig, Germany; B. Schumacher, Kaiserslautern, Germany
11:45	Antithrombotic treatment after LAA closure – what, how long? M. Bergmann, Hamburg, Germany HANDS ON SIMULATOR TRAINING FOR WATCHMAN DEVICE
12:00	LUNCH BREAK

SESSION 5

Lessons Learned from LAA Closure and LA Ablation Procedures

Chair: S. Kar, Los Angeles, USA; M. Sandri, Leipzig, Germany; H. Sievert, Frankfurt, Germany

- 12:30 Nightmares during LAA procedures II N. Klein, Leipzig, Germany
- 12:45 LIVE IN THE BOX

Occlutech device - First experience in man

J.-W. Park, Hamburg, Germany

- 13:00 Nightmares during LAA procedures III

 M. Branny, Trinec, Czech Republic
- How to avoid and manage peri- and postinterventional complications

 H. Sievert, Frankfurt, Germany
- 13:30 LIVE CASE

Watchman implantation

M. Bergmann, Hamburg, Germany; S. Möbius-Winkler, Weissenfels, Germany; N. Wunderlich, Frankfurt, Germany

New devices in LAA closure, future perspectives and open questions

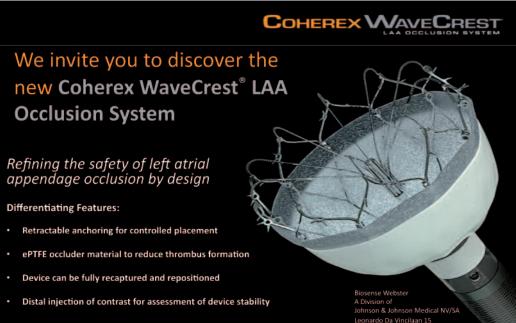
S. Kar, Los Angeles, USA

14:00 Closing remarks

M. Sandri, Leipzig, Germany







Faculty

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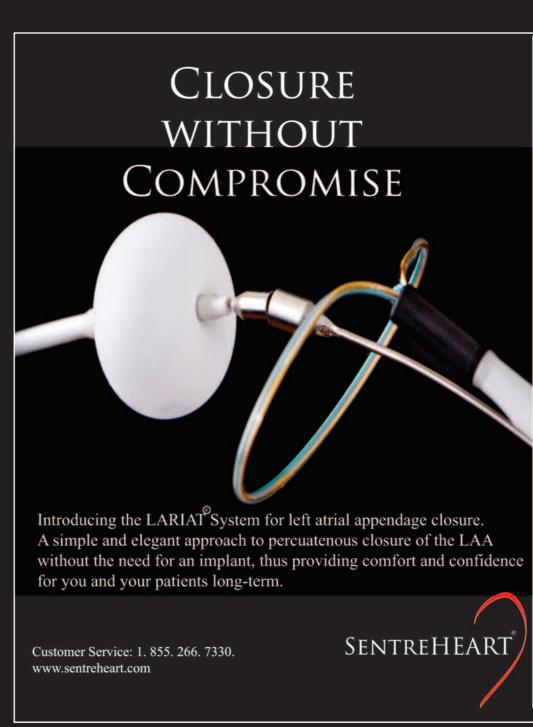
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Notes

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Status 03/2014

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WATCHMAN™ LAA Verschluss

Das evidenzbasierte Vorhofohr-Verschlusssystem



Langzeitdaten zeigen die Überlegenheit im Vergleich zu Warfarin

40 % Reduktion des kombinierten Endpunktes von Schlaganfall, kardiovaskulärem Tod, systemischer Embolie

34% Reduktion bei all-cause mortality

eines Arztes erworben werden. Indikationen, Kontraindikationen, Warnungen und Anleitungen zur Benutzung sind der dem Produkt beigegebener

^{*} Quelle: Reddy V. et al, HRS abstract L801-03; http://www.hrsonline.org/content/download/14043/630229/file/Late-Breaking%20Clinical%20 Trials%20Session%201.pdf