

LEIPZIG
INTERVENTIONAL
COURSE
2013

Preliminary Programme

L I N C

January 23 – 26, 2013

Trade Fair Leipzig, Hall 5
Messe-Allee 1, 04356 Leipzig,
Germany

Course Directors

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Giancarlo Biamino
Andrej Schmidt
Gerhard Schuler
Friedrich Wilhelm Mohr

www.leipzig-interventional-course.com

Preliminary Programme

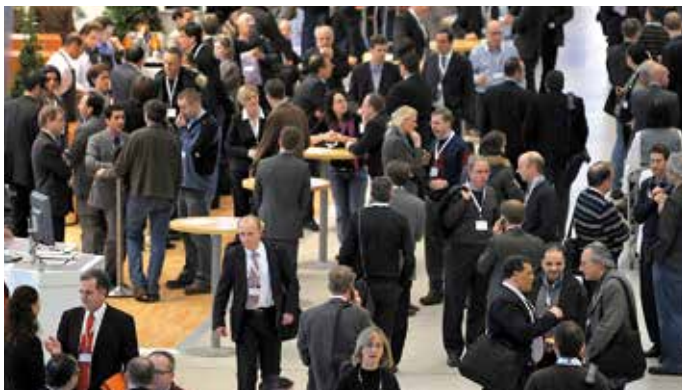
Welcome to LINC 2013

The Leipzig Interventional Course is committed to advancing the scientific and clinical evaluation and treatment of patients with complex vascular disease through an interdisciplinary discussion of novel endovascular techniques.

LINC is a comprehensive and international live course designed to foster collaboration between colleagues of differing specialities and to promote the understanding and development of endovascular therapies that can be incorporated into daily clinical practice.

The involvement of leading interventional centers from Europe and North America as live transmission sites, as well as the presence of interventional experts as guest operators in our cathlabs and operating rooms will provide a broad coverage of different interventional approaches and techniques.

The organisers of the course and the members of the faculty would like to welcome you to the LEIPZIG INTERVENTIONAL COURSE 2013.



The Venue

Trade Fair Leipzig, Hall 5
Messe-Allee 1
04356 Leipzig, Germany
www.leipziger-messe.de

Main Arena 1

1

Full day programme with state of the art lectures, clinical trial reviews and controversial, interdisciplinary debates, alternating with numerous live case demonstrations highlighting current interventional challenges and new technologies.

Main Arena 2

2

The Main Arena 2 will have a capacity of approximately 700 seats and the programme will focus on endovascular aortic interventions and other fields of endovascular surgery.

Technical Forum

3

The programme in this room with a capacity of approximately 500 seats, is dedicated to detailed discussions of featured live and recorded cases and interdisciplinary debates.

Discussion Forum

4

This amphitheatre-style room has a capacity of approximately 200 seats and will feature sessions with specific technical focus, as well as on controversial interdisciplinary debates.

Global Expert Exchange Forum

5

Renowned experts from around the globe will present challenging case reviews. Region-specific experiences and techniques will be discussed with an interdisciplinary faculty. The programme will be supported with selected pre-recorded and live cases.

LINC Asia-Pacific

In 2012, LINC Asia-Pacific was arranged for the third time, attracting 586 attendees from the Asia-Pacific region. LINC Asia-Pacific 2013 will take place from March 18–20, 2013, at the AsiaWorld-Expo in Lantau, Hong Kong. LINC Asia-Pacific will focus on the demonstrations of interventional techniques, presenting multiple live cases and interdisciplinary discussions.

Visit the LINC Asia-Pacific website at
www.lincasiapacific.com, www.lincasiapacific.cn

Global Expert Exchange Forum

In response to the growing international diversity in attendance at LINC, we created a new platform, called the Global Expert Exchange Forum, to help to better understand the back-ground of region-specific experiences and techniques, also incorporating selected pre-recorded and live cases.

LINC 2013 has an extended call for complications and call for abstracts. Each day of the course, the new platform will offer young doctors the opportunity to present their scientific work to a truly international and interdisciplinary audience.

Nurse session @ LINC

For the first time @ LINC, we will offer a nurse session. The content is developed in cooperation with cath lab personal in order to provide a maximum correlation to daily routine.

Emerging technologies

- Usage of drug-eluting stents and balloons and their clinical relevance
- Information about renal denervation therapy
- Mechanism of action and results
- Retrograde recanalization techniques

Practical tips and tricks

- Indication and usage of atherectomy devices
- Closure devices: When to use which and how
- Carotid artery stenting
- Techniques and pitfalls – emergencies in the cath lab

Limb salvage

- Chronic limb ischemia – preventing amputations
- The diabetic foot syndrome – an interdisciplinary challenge
- Acute limb ischemia – therapeutic options

The format will allow an informal discussion with participation of the audience after each theme complex. A round table will enable you to ask questions and get the answers you do not get anywhere else. Do not miss, get interactive in the nurse session @ LINC

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In 2013 we are very happy to continue extending our international collaboration with leading vascular courses:



CX@LINC 2013

Sharing the vision of interdisciplinary collaboration as the basis of innovation and patient care, we are proud to continue our productive partnership with the Charing Cross meeting by providing a dedicated CX@LINC programme. The involved faculty will discuss controversial topics, challenge the evidence and take part in a series of head-to-head debates to reach a consensus after discussion.



VIVA@LINC 2013

VIVA – one of the leading multidisciplinary endovascular courses in the United States has defined excellence in professional education in the field of vascular medicine over the years. As part of a close collaboration, we are very happy to introduce live cases broadcasted from featured VIVA live sites.

VIVA@LINC: Strategies on the Frontline

This is a case-based, real world session focusing on what we like best ... real cases with challenges and complications that make the experts sweat. In this amphitheater setting, audience participation is encouraged and step-by-step case management is featured and discussed.



LINC meets ISET

The ISET meeting is one of the longest running and leading multidisciplinary interventional live meetings in the US, with a strong focus in interventional radiology. In an attempt to facilitate a transatlantic discussion of innovation in the vascular field, the concurrently running ISET meeting in Miami and LINC 2013 will join on Wednesday afternoon for a transatlantic live session on innovative endovascular techniques.



TCT @ LINC

Text folgt

Live case transmission

During LINC 2013 more than 90 live cases will be performed from 10 international centers. All live case transmissions are coordinated, filmed, and produced by the mediAventures crew, using the latest in high definition television and wireless technology.

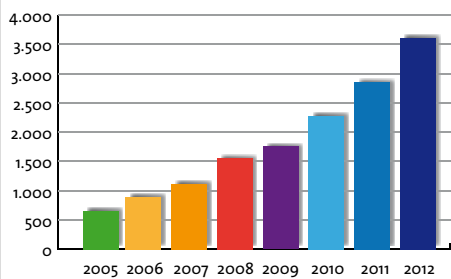
- **Park Hospital and Heart Center Leipzig**, Leipzig, Germany
- **St. Franziskus Hospital**, Münster, Germany
- **Evangelisches Krankenhaus Königin Elisabeth Herzberge**, Berlin, Germany
- **Baptist Health South Florida**, Miami, USA
- **Universitätsspital Schweizer Herz- und Gefäßzentrum**, Bern, Schweiz
- **São Paulo Vascular and Endovascular Surgery Institute**, São Paulo, Brazil
- **Casa di Cura Privata Montevergine**, Mercogliano, Italy
- **Cardiology and Interventional Vascular Associates**, Dallas, USA
- **Asklepios Klinik St. Georg**, Hamburg, Germany
- **Klinikum Ludwigsburg**, Ludwigsburg, Germany



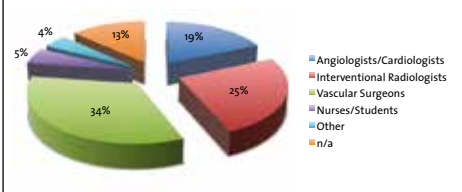
LINC 2012 STATISTICS

LINC 2012 had a multidisciplinary attendance of 3.607 participants from more than 60 countries. Please visit our website for more details.

Participants at LINC 2005 – 2012



Specialties at LINC 2012



LINC 2012 – Accreditations and Endorsements

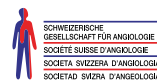
- The Sächsische Landesärztekammer with 24 CME points.
www.slaek.de
- The Swiss Society for Angiology with 30 CME points.
www.angioweb.ch
- The Dutch Association for Vascular Surgery with 20 accreditation points in Category I
www.vaat-chirurgie.nl

LINC 2012 was endorsed by:

- The Belgian Society for Vascular Surgeons
www.belsurg.org
- The Italian Society of Vascular and Endovascular Surgery
www.sicve.it
- VIVA
The National Education Course for Vascular Intervention and Medicine www.vivapvd.com

LINC 2012 was under the patronage of:

- The German Society of Vascular Surgery
www.gefaesschirurgie.de
- The German Society for Angiology
www.dga-online.org
- The German Cardiac Society
www.dgk.org



Get the LINC 2013 app for iPhone, iPad, and iPod!



Programme

sort the LINC programme
by day, room, or faculty
member and interviews



Live Cases

sort the LINC live cases
by day, center, or operator
and review your favorite
live cases the following day



Faculty

view the schedule of your
favourite faculty members



Exhibitors

view the list of all
LINC exhibitors



General Information

get all important
informations about and
around LINC



The LINC app

will be available for
free in the app store
shortly before the
course

At LINC 2013 we are presenting the new congress app. This new app is showing the entire course programme, including the live case guide, list of all faculty members and sponsors/exhibitors and other helpful information around LINC 2013. The app features an „add to my calendar“-tool to create your own LINC schedule, as well as a very convenient filter to

find your points of interest faster. The most exciting feature of the app is the presentation of the live cases and interviews of each day of the congress with the possibility to view them again the following day.

Internet access is available for free in the exhibit area:

Username: linc2013, Password: leipzig

This app was made possible by the friendly and generous support of



GENERAL INFORMATION

Registration desk

Tuesday, January 22, 15:00 – 20:00

**NEW on Tuesday afternoon only:
pick up your badge/register at the Westin Hotel**

The registration desks are located in Entrance Hall East and will be open on:

Wednesday, January 23, 07:00 – 18:00

Thursday, January 24, 07:00 – 18:00

Friday, January 25, 07:30 – 18:00

Saturday, January 26, 08:30 – 12:00

Exhibit hours

Wednesday, January 23, 08:00 – 18:00

Thursday, January 24, 08:00 – 18:00

Friday, January 25, 08:00 – 18:00

Saturday, January 26, 09:00 – 14:00

Your **name badge** must be worn at all times for admittance to all LINC 2013 sessions, including the exhibit area. No new badge will be printed in case of loss. No exceptions will be made.

Internet access

Internet is available for free in the exhibit area during the entire duration of the congress. **Username: linc2013, Password: leipzig**

Media restrictions

LINC strictly prohibits videotaping or recording any of the scientific sessions and live cases in the plenary rooms. Attendees with cameras will be asked to turn them off and put them away.

NEW: LINC 2013 app for iPhone, iPad, and iPod

At LINC 2013 we are presenting the new congress app. This new app is showing the entire course programme, including the live case guide, list of all faculty members and sponsors/exhibitors and other helpful information around LINC 2013. The app features an "add to my calendar"- tool to create your own LINC schedule, as well as a very convenient filter to find your points of interest faster. The most exciting feature of the app is the presentation of the live cases and interviews of each day of the congress with the possibility to view them again the following day.

Information desk

For your convenience we have arranged for an information desk in hall 5. You will be able to obtain information/make reservations regarding local restaurants, hotels, ticket sales, etc.

Restaurant

At LINC 2013 you have the opportunity to visit our restaurant right next to hall 5. The restaurant offers a self service counter for beverages and snacks, as well as a „full service area“ for lunch, serving a variety of hot and cold dishes every day of the congress.

Social dinner

Tickets for our social dinner in the Moritzbastei on Friday, January 25, 2013, can be purchased at the registration desk from Thursday afternoon until Friday on a first comes – first serves basis.

PAVILIONS

Medtronic Pavilion

Join Medtronic for an interactive experience and get the opportunity to learn about future innovations and provide feedback to our engineering team on design and new treatment options.

Abbott Vascular Innovations Pavilion

At LINC 2013, Abbott Vascular's Innovation Pavilion will offer you the opportunity to test the latest and pipeline technology in the 'Hands-on and future technologies' zone.

Discover and discuss prototypes with our engineering team. Experience and challenge therapeutic strategies with experts in an interactive case format and interact with key opinion leaders on access management, guide wire techniques and large hole closure.

Gore Learning Center

Take advantage of state of the art educational opportunities at the Gore Pavilion:

- Visit our learning center sessions and interactive workshops on PAD, AAA and TAA and TIPS treatments
- Join our virtual simulator sessions to practice real patient-specific cases on AAA and TAA stenting—learn about the newest advancements in medical simulation technology

SCIENTIFIC COMMITTEE

Iris Baumgartner, Angiologist, *Bern, Switzerland*
Giancarlo Biamino, Cardiologist, Angiologist, *Mercogliano, Italy*
Piergiorgio Cao, Vascular Surgeon, *Rome, Italy*
Roger Greenhalgh, Vascular Surgeon, *London, The United Kingdom*
Andrew Holden, Radiologist, *Auckland, New Zealand*
Michael Jaff, Angiologist, *Boston, USA*
Friedrich Wilhelm Mohr, Cardiac Surgeon, *Leipzig, Germany*
Dierk Scheinert, Cardiologist, Angiologist, *Leipzig, Germany*
Andrej Schmidt, Cardiologist, Angiologist, *Leipzig, Germany*
Gerhard Schuler, Cardiologist, *Leipzig, Germany*
Karl-Ludwig Schulte, Angiologist, *Berlin, Germany*
Giovanni Torsello, Vascular Surgeon, *Münster, Germany*
Thomas Zeller, Cardiologist/Angiologist, *Bad Krozingen, Germany*



LIVE CASE COMMITTEE

Gary Ansel, Cardiologist, *Columbus, USA*
Martin Austermann, Vascular Surgeon, *Münster, Germany*
Alberto Cremonesi, Cardiologist, *Cotignola, Italy*
Andrew Holden, Radiologist, *Auckland, New Zealand*
Ralf Langhoff, Angiologist, *Berlin, Germany*
Felix Mahler, Angiologist, *Bern, Switzerland*
Antonio Micari, Cardiologist, *Palermo, Italy*
Andrej Schmidt, Cardiologist, Angiologist, *Leipzig, Germany*
Frank Vermassen, Vascular Surgeon, *Gent, Belgium*
Thomas Zeller, Cardiologist/Angiologist, *Bad Krozingen, Germany*



INVITED FACULTY

Flavio Airoldi, Cardiologist, Milano, Italy
Bagrat Alekyan, Cardiologist, Moscow, Russia
Jörn Balzer, Interventional Radiologist, Mainz, Germany
Ruy Otavio Barbosa, Vascular and Endovascular Surgeon, Sao Paulo, Brazil
Stanislav Bartus, Cardiologist, Krakow, Poland
Steffen Basche, Interventional Radiologist, Erfurt, Germany
Yvonne Bausback, Angiologist, Leipzig, Germany
Jean-Pierre Becquemin, Vascular Surgeon, Paris, France
Erwin Blessing, Cardiologist, Heidelberg, Germany
Ammanulla Bolia, Interventional Radiologist, Leicester, The United Kingdom
Michael Borger, Cardiac Surgeon, Leipzig, Germany
Marc Bosiers, Vascular Surgeon, Dendermonde, Belgium
Spiridon Botsios, Vascular Surgeon, Leipzig, Germany
Karin Brachmann, Vascular Surgeon, Borna, Germany
Daniela Branzan, Vascular Surgeon, Leipzig, Germany
Sven Bräunlich, Angiologist, Leipzig, Germany
Marianne Brodmann, Angiologist, Graz, Austria
Jan Brunkwall, Vascular Surgeon, Köln, Germany
Jacques Busquet, Vascular Surgeon, Paris, France
Arindam Chaudhuri, Vascular Surgeon, Bedford, The United Kingdom
Nick Cheshire, Vascular Surgeon, London, The United Kingdom
Angelo Cioppa, Cardiologist, Mercogliano, Italy
Trevor Cleveland, Vascular Radiologist, Sheffield, The United Kingdom
Gioacchino Coppi, Vascular Surgeon, Milano, Italy
Michael Dake, Cardiologist, Stanford, USA
Tony Das, Interventional Cardiologist, Dallas, USA
Rick de Graaf, Interventional Radiologist, Maastricht, The Netherlands
Jean-Paul de Vries, Vascular Surgeon, Nieuwegein, The Netherlands
Sebastian Debus, Vascular Surgeon, Harburg, Germany
Koen Deloose, Vascular Surgeon, Dendermonde, Belgium
Nuno Dias, Vascular Surgeon, Malmö, Sweden
Nicolas Diehm, Angiologist, Bern, Switzerland
Dai-Do Do, Angiologist, Bern, Switzerland
Eric Ducasse, Vascular Surgeon, Bordeaux, France
Stephan Duda, Interventional Radiologist, Berlin, Germany
Dariusz Dudek, Cardiologist, Krakow, Poland
Michael Edmonds, Diabetologist, London, The United Kingdom
Tone Enden, Interventional Cardiologist, Oslo, Norway
Rolf Engelberger, Angiologist, Bern, Switzerland
Andrej Erglis, Cardiologist, Riga, Latvia
Roberto Ferraresi, Interventional Cardiologist, Milano, Italy
Robert Fisher, Vascular and Endovascular Surgeon, Liverpool, The United Kingdom
Peter Gaines, Interventional Radiologist, Sheffield, The United Kingdom
Lawrence Garcia, Cardiologist, Boston, USA
Reza Ghotbi, Vascular Surgeon, München, Germany
Hans-Martin Gißler, Interventional Radiologist, Bad Säckingen, Germany
Oliver Göckeritz, Vascular Surgeon, Leipzig, Germany
Yann Gouëffic, Vascular Surgeon, St. Herblain, France
Peter Goverde, Vascular Surgeon, Antwerp, Belgium
William Gray, Cardiologist, New York, USA
Justus Gross, Vascular Surgeon, Kiel, Germany

INVITED FACULTY

Eberhard Grube, Cardiologist, Siegburg, Germany
Mathias Gutberlet, Interventional Radiologist, Leipzig, Germany
Mo Hamady, Interventional Radiologist, London, The United Kingdom
Nick Hopkins, Neurosurgeon, Buffalo, USA
Hans Lindgren, Interventional Radiologist, Helsingborg, Sweden
Peter Huppert, Interventional Radiologist, Darmstadt, Germany
Hüseyin Ince, Cardiologist, Rostock, Germany
Michael Jacobs, Vascular Surgeon, Maastricht, The Netherlands
Michael Jünger, Dermatologist, Greifswald, Germany
Piotr Kasprzak, Vascular Surgeon, Regensburg, Germany
Marcus Katoh, Interventional Radiologist, Krefeld, Germany
Tilo Kölbel, Vascular Surgeon, Hamburg, Germany
Ralf Kolvenbach, Vascular Surgeon, Düsseldorf, Germany
Hans Krankenberg, Cardiologist, Hamburg, Germany
Dusan Kucera, Cardiologist, Czech Republic
Nils Kucher, Cardiologist, Bern, Switzerland
Karl-Heinz Kuck, Cardiologist, Hamburg, Germany
Christian Kügler, Angiologist, Bad Bevensen, Germany
Thomas Larzon, Vascular Surgeon, Örebro, Sweden
Michael Lichtenberg, Cardiologist, Essen, Germany
Hans Lindgren, Interventional Radiologist, Helsingborg, Sweden
Armando Lobato, Vascular Surgeon, Sao Paulo, Brazil
Sumaira Macdonald, Interventional Radiologist, Newcastle, The United Kingdom
Juraj Madaric, Cardiologist, Bratislava, Slovakia
Lieven Maene, Vascular Surgeon, Aalst, Belgium
Michel Makaroun, Vascular Surgeon, Pittsburgh, USA
Geert Maleux, Vascular Surgeon, Leuven, The Netherlands
Hannu Manninen, Interventional Radiologist, Kuopio, Finland
Marco Manzi, Interventional Radiologist, Abano Terme, Italy
Klaus Mathias, Interventional Radiologist, Dortmund, Germany
Oscar Mendiz, Cardiologist, Buenos Aires, Argentina
Christopher Metzger, Interventional Cardiologist, Kingsport, USA
Ross Milner, Vascular Surgeon, Chicago, USA
Zoran Milosevic, Neuroradiologist, Ljubljana, Slovenia
Erich Minar, Angiologist, Vienna, Austria
Peter Minko, Interventional Radiologist, Homburg/Saar, Germany
Martin Misfeld, Cardiac Surgeon, Leipzig, Germany
Frans Moll, Vascular Surgeon, Utrecht, The Netherlands
Stefan Müller-Hülsbeck, Interventional Radiologist, Kiel, Germany
Paul Myers, Vascular Surgeon, New Lambton Heights, Australia
Christoph Nienaber, Cardiologist, Rostock, Germany
Sigrid Nikol, Cardiologist/Angiologist, Hamburg, Germany
Thomas Noppeney, Vascular Surgeon, Nürnberg, Germany
Gerard O'Sullivan, Interventional Radiologist, Galloway, Ireland
John Paul Pacanowski, Vascular Surgeon, Tucson, USA
Bernhard Partsch, Dermatologist, Wien, Austria
Patrick Peeters, Vascular Surgeon, Bonheiden, Belgium
Andrew D Platts, Interventional Radiologist, London, The United Kingdom
Claudio Rabbia, Interventional Radiologist, Turin, Italy
Dieter Raithel, Vascular Surgeon, Nürnberg, Germany
Venkatesh Ramaiah, Vascular Surgeon, Phoenix, USA

Stephen Ramee, Cardiologist, New Orleans, USA
 Thomas Rand, Interventional Radiologist, Wien, Austria
 Lars Rasmussen, Interventional Radiologist, Naestved, Denmark
 Christoph-Maria Ratusinski, Vascular Surgeon, Oldenburg, Germany
 Michel Reijnen, Vascular Surgeon, Arnhem, The Netherlands
 Bernhard Reimers, Cardiologist, Milano, Italy
 Vincent Riambau, Vascular Surgeon, Barcelona, Spain
 Wolfgang Ritter, Interventional Radiologist, Nürnberg, Germany
 Miloslav Roček, Interventional Radiologist, Praha, Czech Republic
 Krishna Rocha-Singh, Cardiologist, Springfield, USA
 Kenneth Rosenfield, Cardiologist, Boston, USA
 Marco Roffi, Cardiologist, Geneva, Switzerland
 Paolo Rubino, Cardiologist, Mercogliano, Italy
 Johannes Ruef, Cardiologist, Frankfurt, Germany



Ralph-Ingo Rückert, Vascular Surgeon, Berlin, Germany
 Marc Sapoval, Interventional Radiologist, Paris France
 Philipp Schäfer, Interventional Radiologist, Germany
 Peter Schneider, Vascular Surgeon, Honolulu, Hawaii
 Gerhard Schroth, Neuroradiologist, Bern, Switzerland
 Thomas Schwarz, Angiologist, Bad Krozingen, Germany
 Arne Schwindt, Vascular Surgeon, Münster, Germany
 Sven Seifert, Vascular Surgeon, Chemnitz, Germany
 Carlo Setacci, Vascular Surgeon, Siena, Italy
 Horst Sievert, Cardiologist, Frankfurt/Germany, Washington/USA
 Peter Soukas, Vascular Surgeon, Rhode Island, USA
 Eugenio Stabile, Cardiologist, Mercogliano, Italy
 Hermann Steinkamp, Radiologist, Berlin, Germany
 Martin Storck, Vascular Surgeon, Karlsruhe, Germany
 Peter Taylor, Vascular Surgeon, London, The United Kingdom
 Ulf Teichgräber, Interventional Radiologist, Jena, Germany
 Matt Thompson, Vascular Surgeon, London, The United Kingdom
 Santi Trimarchi, Vascular Surgeon, San Donato Milanese, Italy
 Thilo Tübler, Cardiologist, Hamburg, Germany
 Mathias Ulrich, Angiologist, Leipzig, Germany
 Jos van den Berg, Interventional Radiologist, Lugano, Switzerland
 Marc van Sambeek, Vascular Surgeon, Eindhoven, The Netherlands
 Ramon Varcoe, Vascular Surgeon, Sydney, Australia
 Frank Veith, Vascular Surgeon, New York, USA
 Hence Verhagen, Vascular Surgeon, Rotterdam, The Netherlands
 Eric Verhoeven, Vascular Surgeon, Nürnberg, Germany
 Pierfrancesco Veroux, Vascular Surgeon, Catania, Italy

INVITED FACULTY


Vincent Vidal, Interventional Radiologist, Marseille, France
Renu Virmani, Pathologist, Washington DC, USA
Dierk Vorwerk, Interventional Radiologist, Ingolstadt, Germany
Craig Walker, Cardiologist, Lafayette, USA
Eberhard Wedell, Cardiologist, Bad Neustadt, Germany
Michael Werk, Interventional Radiologist, Berlin, Germany
Hiroyoshi Yokoi, Cardiologist, Kitakyusyu, Japan
Dominic Yu, Interventional Radiologist, London, The United Kingdom

ASSOCIATED FACULTY

George Adams, Interventional Cardiologist, Wake Forest, USA
Ali Azizzadeh, Vascular Surgeon, Houston, USA
Subhash Banerjee, Interventional Cardiologist, Dallas, USA
Nelson Bernardo, Interventional Cardiologist, Washington, USA
Robert M. Bersin, Interventional Cardiologist, Seattle, USA
Neal Cayne, Cardiac Surgeon, New York, USA
Suhail Dohad, Interventional Cardiologist, Beverly Hills, USA
Parag Doshi, Interventional Cardiologist, Elk Grove Village, USA
David Drucker, Interventional Cardiologist, Lawrenceville, USA
Andrew Feiring, Interventional Cardiologist, Milwaukee, USA
Mark Goodwin, Interventional Cardiologist, Naperville, USA
Allen Hamdan, Vascular Surgeon, Boston, USA
Robert Hieb, Interventional Radiologist, Milwaukee, USA
Syed Hussain, Vascular Surgeon, Peoria, USA
Patrick Kelly, Vascular Surgeon, Sioux Falls, USA
Richard Kovach, Interventional Cardiologist, Browns Mills, USA
Arthur Lee, Interventional Cardiologist, Gainesville, USA
Christopher Lesar, Vascular Surgeon, Chattanooga, USA
Evan Coulson Lipsitz, Vascular Surgeon, New York, USA
Dan Martin, Vascular Surgeon, Albany, USA
Carlos Mena-Hurtado, Interventional Cardiologist, Hamden, USA
Ross Milner, Vascular Surgeon Chicago, USA
Charles Moomey, Vascular Surgeon, Lawrenceville, USA
Erin Moore, Vascular Surgeon, Jacksonville, USA
Nicholas Morrissey, Vascular Surgeon, New York, USA
Patrick Muck, Vascular Surgeon, Cincinnati, USA
Jihad Mustapha, Interventional Cardiologist, Wyoming, USA
Aravinda Nanjundappa, Interventional Cardiologist, Charleston, USA
Christopher Owens, Vascular Surgeon, San Francisco, USA
Bhagat Reddy, Interventional Cardiologist, Atlanta, USA
John Rundback, Interventional Radiologist, Teaneck, USA
Darren Schneider, Vascular Surgeon, New York, USA
Mehdi Shishehbor, Interventional Cardiologist, Cleveland, USA
Barry Weinstock, Interventional Cardiologist, Orlando, USA
Michael Wilderman, Cardiac Surgeon, Hackensack, USA
Edward Woo, Vascular Surgeon, Philadelphia, USA

08:00 – 11:00	Opening session – Pioneering techniques and innovations in endovascular interventions <i>Chairman: D. Scheinert</i>
08:00 – 08:05	Welcome and introduction by the chairman
08:05 – 08:30	Innovative techniques and new insights in endovascular aortic repair <i>Live case transmission from Leipzig</i>
08:30 – 08:37	Is EVAR going to resurface as a primary treatment for uncomplicated type B dissections? Long-term data from INSTEAD C. Nienaber
08:37 – 08:53	Nellix Vortrag + Video D. Böckler
08:53 – 08:58	Featured research: OVATION European prospective multi center study update – results at 2 years D. Scheinert
09:00 – 09:10	The controversy around carotid revascularization continues Common believes and myths around carotid revascularization – What is true and what is false? W. Gray
09:10 – 09:35	<i>Live case transmission from Mercogliano</i>
09:35 – 09:45	Silk-Road technology and case presentation S. MacDonald
09:45 – 09:55	Renal Denervation – Ready for Prime time? Current concepts and innovative approaches for renal denervation D. Scheinert
09:55 – 10:10	<i>Live case transmission from Leipzig</i>
10:10 – 10:20	Ready for prime time? – What is there and what is missing? K. Rocha-Singh
10:20 – 10:35	“Leaving nothing behind” – the new paradigm for peripheral interventions? <i>Live case transmission from Leipzig</i>
10:35 – 11:00	Featured research:
10:35 – 10:40	Biolux P1: 12 months results D. Scheinert
10:40 – 10:45	Definitive LE: 12 months results L. Garcia
10:45 – 10:50	DES vs. DEB for long lesions T. Zeller
10:50 – 10:55	Early insights from the ESPRIT study TBD
10:55 – 11:00	Second generation DEB: new shellack based coating to improve drug delivery J.-P. de Vries
11:00 – 12:30	Symposium: Innovation in BTK treatment: Improving predictability and long-term outcomes supported with an unrestricted educational grant by Abbott Vascular <i>Chairmen: I. Baumgartner, R. Varcoe Moderators:</i>
11:00 – 11:05	Introduction by the chairman
11:05 – 11:10	Next generation access and cross technologies I. Baumgartner
11:10 – 11:35	<i>Live case transmission from Berne</i>
11:35 – 11:50	Controversy: Is there an advantage in using drug-coated balloons? P. Veroux
11:50 – 12:00	DES in BTK: the durable solution R. Varcoe
12:00 – 12:25	<i>Live case transmission from Leipzig</i>
12:25 – 12:30	Discussion and conclusion by the chairman
12:30 – 13:30	Lunch

13:30 – 15:00	Symposium: The evolving evidence of IN.PACT DEB in claudication and CLI supported with an unrestricted educational grant by Medtronic <i>Chairman: E. Minar, K. Rocha-Singh Moderators: P. Schneider</i>
13:30 – 13:35	Introduction by the chairman
13:35 – 13:45	IN.PACT pre-clinical findings R. Virmani
13:45 – 14:05	<i>Live case transmission from Leipzig</i>
14:05 – 14:15	IN.PACT in SFA for claudicants P. Gaines
14:15 – 14:25	IN.PACT in BTK for CLI A. Schmidt
14:25 – 14:50	<i>Live case transmission from Mercogliano</i>
14:50 – 15:00	IN.PACT signals of evidence in challenging lesion subsets Th. Zeller

15:00 – 16:30	ISSET@LINC Innovations in popliteal and below the knee therapies <i>Chairman: B. Katzen, D. Scheinert</i> <i>Moderators Miami: Moderators Leipzig:</i>	
15:00 – 15:05	Introduction by the chairman	
15:05 – 15:35	<i>Live case transmission from Leipzig</i>	
15:35 – 15:45	Featured research:	
	– Update on the SUPERB study: 12 months results of the SUPERA interwoven nitinol stent in femoro-popliteal arteries K. Rosenfield (<i>live from Miami</i>)	
	– SFA-Endoluminal bypass vs. bare stents for femoro-popliteal occlusive disease J. Lammer (<i>live from Miami</i>)	
15:45 – 16:15	<i>Live case transmission from Miami</i>	
16:15 – 16:25	Featured research:	
	– ETAP trial: 12 months results of stenting vs. PTA for popliteal artery obstructions T. Zeller (<i>live from Leipzig</i>)	
	– SUPERA 500: Long-term follow-up of interwoven nitinol stents for treatment of femoral and popliteal arteries D. Scheinert (<i>live from Leipzig</i>)	
16:25 – 16:30	Discussion and conclusion	

16:30 – 18:00	Symposium: SFA innovation – new 5F devices for CTO and stenting supported with an unrestricted educational grant by Covidien <i>Chairman: D. Scheinert Moderators: J. Tessarek, N. Dias</i>
16:30 – 16:35	Introduction by the chairman
16:35 – 16:43	CTO recanalization: new devices, new data R. Langhoff
16:43 – 17:13	<i>Live case from Leipzig</i>
17:13 – 17:21	EverFlex Entrust: the new 5F triaxial stent system F. Airolidi
17:21 – 17:51	<i>Live case from Leipzig</i>
17:51 – 17:59	First experience with Viance, Enteer, Entrust A. Schwindt
17:59 – 18:00	Discussion and closing remarks by the chairman D. Scheinert



11:00 – 12:30	Symposium: Real world perspectives with the Symplcity renal denervation system supported with an unrestricted educational grant by Medtronic <i>Chairman: K. Narkiewicz Moderators: Th. Zeller</i>
11:00 – 11:15	Introduction by the chairman
11:05 – 11:35	Live case transmission
	Real world experience with Simplicity
11:35 – 11:46	<i>S. Kjeldsen</i>
11:46 – 11:57	<i>J. Davies</i>
11:57 – 12:08	<i>D. Mylotte</i>
12:08 – 12:19	<i>Th. Zeller</i>
12:19 – 12:30	<i>F. Mahfoud</i>
12:30 – 13:30	Lunch Symposium: CLI – what can we do better? supported with an unrestricted educational grant by Terumo <i>Chairman: G. Torsello</i>
12:35 – 12:40	Introduction by the chairman
12:40 – 12:50	Misago - European experience <i>K.L. Schulte</i>
12:50 – 13:00	The role of subintimal revascularization in BTK <i>R.Ferraresi</i>
13:00 – 13:10	Misago – Japanese experience – Osprey 1 year results <i>H.Yokoi</i>
13:10 – 13:20	Stem cell therapy – hope for no-option CLI patients <i>J. Madaric</i>
13:30 – 15:00	Venous session (part I): Interventional treatment of deep vein thrombosis <i>Chair: I. Baumgartner</i> <i>Moderators: N. E. Kløw, H. Manninen, T. Willenberg, R. Lookstein</i>
13:30 – 13:35	Introduction by the chairmen
13:35 – 14:08	Live case transmission from Berne
14:08 – 14:23	Live-in-the-box case Maastricht: Stenting of iliac vein stenosis <i>R. de Graaf</i>
14:23 – 14:31	Additional catheter-directed thrombolysis versus standard treatment for acute iliofemoral deep vein thrombosis <i>N. E. Kløw</i>
14:31 – 14:39	AngioJet thrombectomy for acute DVT- US Experience <i>R. Lookstein</i>
14:39 – 15:00	Live case transmission from Berne
15:00 – 16:30	Symposium: Aggressive treatment of venous thromboembolism and PAD supported with an unrestricted educational grant by Bayer <i>Chair: W. Gray Moderators:</i>
15:00 – 15:05	Introduction by the chairman
15:05 – 15:15	Angiojet thrombectomy in occlusive DVT <i>R. Lookstein</i>
15:15 – 15:40	Live case transmission from Berne
15:40 – 15:50	Jetstream rotational atherectomy in PAD <i>V. Ramaiah</i>
15:50 – 16:00	Jetstream rotational atherectomy in severely calcified peripheral arteries <i>W. Gray</i>
16:00 – 16:25	Live case transmission from Leipzig
16:25 – 16:30	Discussion and conclusion

16:30 – 18:00	Venous session (part II): Treatment of complex venous occlusions and treatment of pulmonary embolism <i>Chairman: P. Neglen</i> <i>Moderators: I. Baumgartner, R. Lookstein, R. de Graaf, S. Kontantinides</i>
16:30 – 16:35	Introduction by the chairmen
16:35 – 16:43	Venous CTO – the US experience <i>P. Neglen</i>
16:43 – 16:58	Live-in-the-box Case Berne: IVUS guidance for venous intervention <i>I. Baumgartner</i>
16:58 – 17:06	Venous CTO - the Dutch experience <i>R. de Graaf</i>
17:06 – 17:37	<i>Live case transmission from Berne (continued from session part I)</i>
17:37 – 17:45	Management of intermediate-risk pulmonary embolism <i>S. Konstantinides</i>
17:45 – 17:53	Ultrasound-assisted thrombolysis for pulmonary embolism – the Berne experience <i>R. Engelberger</i>
17:53 – 18:00	Discussion and conclusion

TECHNICAL FORUM · ROOM 3

WEDNESDAY 23, 2013

12:35 – 13:20	Lunch symposium: Expand your access options with pedal access – "the how to" supported with an unrestricted educational grant by Cook Medical <i>Chairman: C. Walker Moderators:</i>
12:35 – 12:36	Introduction by the chairman
12:36 – 12:48	Introduction of tibiopedal registry: Retrograde tibiopedal access as a safe and feasible approach for limb salvage <i>C. Walker</i> Retrograde tibiopedal access as a safe and feasible approach for limb salvage
12:48 – 13:00	TREAT CLI from a retrograde tibiopedal approach <i>A. Schmidt</i>
13:00 – 13:12	Retrograde peroneal access for BTK treatment <i>E. Ducasse</i>
13:12 – 13:20	Questions and discussion



13:30 – 15:00	Scrub in with the experts: Advanced techniques and hybrid approaches for complex aorto-iliac and femoropopliteal disease <i>with Dierk Scheinert, Daniela Branzan and Sven Bräunlich live from Leipzig</i> <i>Chairman: C. Metzger, R. Varcoe Moderator: H. Krankenberg</i> Flash presentations: Optimal techniques for reconstruction of the aortic bifurcation <i>R. Varcoe</i>
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15:00 – 16:15	The future of TIPS in the treatment of portal hypertension and its complications <i>Chairmen: H. Rousseau, D. Yu Moderators:</i>
15:00 – 15:05	Introduction by the chairman
15:05 – 15:15	History of TIPS and introducing new dedicated TIPS stents <i>Z. Haskal</i>
15:15 – 15:25	Introducing the development of portal hypertension and the effects of splanchnic vasodilatation <i>D. Thabut</i>
15:25 – 15:35	Tips technique, tips and tricks, lessons learned <i>G. Maleux</i>
15:35 – 15:45	Recorded live case demonstrating the implantation steps <i>T. Krajina</i>
15:45 – 15:55	The position of TIPS endoprosthesis in the treatment of refractory ascites <i>C. Bureau</i>
15:55 – 16:05	The position of TIPS endoprosthesis in the treatment of varicocele bleeding <i>K. Ca Ca</i>
16:05 – 16:15	Questions and answers

16:30 – 18:00	Scrub in with the experts: Complex supra-aortic interventions <i>with Giancarlo Biamino and Paolo Rubino live from Mercogliano</i> <i>Chairman: A. Cremonesi, C. Setacci Moderator: M. Storck, S. Macdonald</i>
	Flash presentations:
	Known issues and new solutions for supra-aortic access <i>G. Coppi</i>
	The body of evidence around proximal protection <i>E. Stabile</i>

15:00 – 15:45	Why I do what I do in SFA occlusive disease? supported with an unrestricted educational grant by WL Gore <i>Chairman: T. Zeller Debate: P. Soukas, G. Krupski, U. Teichgräber, B. Weinstock</i>
15:00 – 15:05	Introduction by the chairman
15:05 – 15:15	How do I treat de-novo lesions? <i>P. Soukas</i>
15:15 – 15:25	What do most recent trials suggest? <i>G. Krupski</i>
15:15 – 15:25	When do I use BMS? Will new stent designs provide better results and value? <i>U. Teichgräber</i>
15:25 – 15:35	How do I treat in-stent restenosis in SFA? <i>B. Weinstock</i>
15:35 – 15:45	Discussion and Conclusion

13:30 – 15:00	Global Expert Exchange <i>Chairman: Moderators:</i> Introduction by the chairman
13:30 – 13:35	
13:35 – 13:42	
13:42 – 13:49	
13:49 – 13:56	
13:56 – 14:03	
14:03 – 14:10	
14:10 – 14:20	Discussion
14:20 – 14:27	
14:27 – 14:34	
14:34 – 14:41	
14:41 – 14:48	
14:48 – 14:55	
14:55 – 15:00	Discussion
15:00 – 16:30	Global Expert Exchange <i>Chairman: Moderators:</i> Introduction by the chairman <i>Live case transmission from Mercogliano</i>
15:00 – 15:05	
15:05 – 15:45	
15:45 – 15:52	
15:52 – 15:59	
15:59 – 16:06	
16:06 – 16:13	
16:13 – 16:20	
16:20 – 16:30	Discussion
16:30 – 16:37	
16:37 – 16:44	
16:44 – 16:51	
16:51 – 16:58	
16:58 – 17:05	
17:05 – 17:15	Discussion

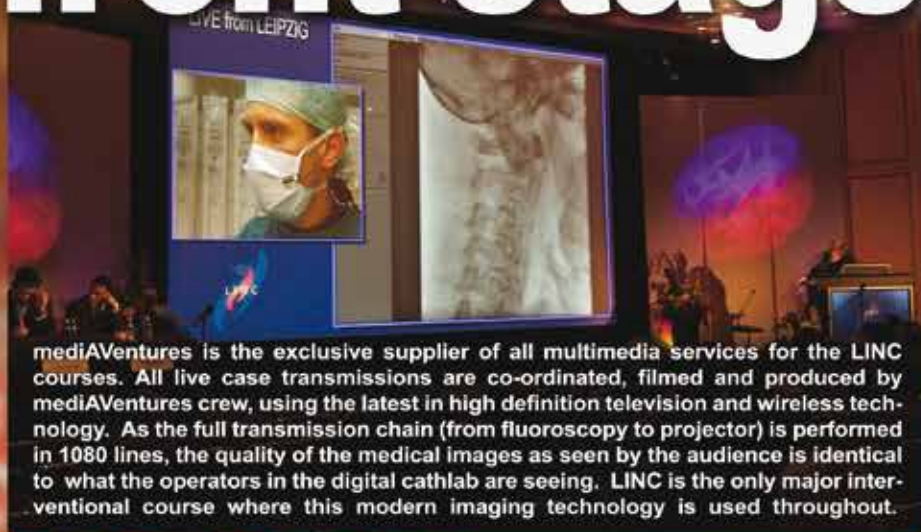
08:00 – 09:30	Symposium: Treating complex lower limb artery lesions – New frontiers through new tools supported with an unrestricted educational grant by Boston Scientific <i>Chairman: D. Scheinert Moderators:</i> Introduction by the chairman 08:00 – 08:05 08:05 – 08:15 Breaking through and crossing: what tool and when <i>C. Walker</i> 08:15 – 08:40 <i>Live case transmission from Berlin</i> 08:40 – 08:50 Treating with an implant: BMS or DES? <i>S. Müller-Hülsbeck</i> 08:50 – 09:00 Treating with a non-implant: is DEB the answer? <i>T. Cleveland</i> 09:00 – 09:25 <i>Live case transmission from Leipzig</i> 09:25 – 09:30 Discussion and conclusion by the chairman
09:30 – 11:00	Paradigms for optimal CLI treatment: What is true and what is false? <i>Chairman: P. Schneider Moderators: M. Jaff, A. Feiring</i> 09:30 – 09:35 Introduction by the chairman Revascularization of the wound-related artery – whatever it takes? 09:35 – 09:40 The evidence for the angiosome concept <i>O. Iida</i> 09:40 – 09:45 Considerations for a patient-tailored revascularization strategy <i>M. Bosiers</i> 09:45 – 10:10 <i>Live case transmission from Leipzig</i> 10:10 – 10:17 The relevance of vessel patency for CLI outcome – The viewpoint of a surgeon <i>F. Vermassen</i> Featured research: 10:17 – 10:22 DEB in the diabetic/CLI patient: Final results from the DEBATE-BTK randomized trial <i>F. Liistro</i> 10:22 – 10:27 Are DES and DEB worth the cost in BTK interventions? <i>T. Zeller</i> 10:27 – 10:34 Time is tissue: the diabetic foot triage <i>C. Caravaggi</i> 10:34 – 10:41 Patient tailored approaches for BTK-revascularization and wound-care/amputation <i>R. Ferraresi</i> 10:41 – 10:51 Video presentation 10:51 – 10:56 “Never give up!” – Always a valid concept for CLI Treatment? <i>F. Veith</i> 10:56 – 11:00 Discussion and conclusion
11:00 – 12:30	Symposium: Unique technologies for the treatment of SFA occlusive diseases and popliteal artery aneurysm supported with an unrestricted educational grant by WL Gore <i>Chairman: P. Soukas</i> <i>Moderators: T. Zeller, D. Schneider, B. Weinstock, A. Chaudhuri, M. Piorkowski</i> 11:00 – 11:05 Introduction by the chairman 11:05 – 11:15 Latest clinical evidence and learnings about the most studied covered stent used in the SFA? <i>T. Zeller</i> 11:15 – 11:35 <i>Live case transmission from Leipzig</i> 11:35 – 11:45 Versatility of GORE® VIABAHN® in treating vascular diseases <i>P. Soukas</i> 11:45 – 12:05 <i>Live case transmission from Leipzig</i> 12:05 – 12:15 Next generation dual component stent design: Concept and early clinical experience in the SFA <i>M. Piorkowski</i> 12:15 – 12:30 Discussion and conclusion by the chairman

backstage



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front stage



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12:30 – 13:30	Lunch symposium: How to treat difficult aorto iliac lesion and Leriche syndrome supported with an unrestricted educational grant by Atrium <i>Chairman: D. Scheinert Moderators:</i>
12:35 – 12:45	Leriche syndrome and aorta iliac disease; how to treat, the data and the difficulties <i>M. Reijnen</i>
12:45 – 13:00	Recorded case: CERAB procedure
13:00 – 13:10	The CERAB procedure: 1 year clinical data <i>P. Goverde</i>
13:10 – 13:20	The multiple use of V12 beside stenotic lesions <i>J. Teßarek</i>
13:30 – 15:00	Symposium: Drug eluting technologies forum supported with an unrestricted educational grant by Cook Medical <i>Chairman: M. Dake Moderators: Th. Zeller</i>
13:30 – 13:35	Introduction by the chairman
13:35 – 13:45	Zilver PTX 3 years follow up <i>M. Dake</i>
13:45 – 14:10	<i>Live case transmission from Leipzig</i>
14:10 – 14:20	The REAL PTX study concept: Head to head comparison of paclitaxel coated balloons and stents in short, intermediate, and long lesions <i>D. Scheinert</i>
14:20 – 14:30	ZILVER PTX in occluded bypass <i>F. Airolidi</i>
14:30 – 14:55	<i>Live case transmission from Leipzig</i>
14:55 – 15:00	Questions & answers
15:00 – 16:30	VIVA @ LINC: New technologies to solve old problems in complex limb revascularization <i>Chairman: M. Jaff</i> <i>Moderators: K. Rosenfield, J. Rundback, P. Schneider</i>
15:00 – 15:05	Introduction by the chairman
15:05 – 15:10	What is the future of atherectomy and which indications will drive its use? <i>S. Lyden</i>
15:10 – 15:35	<i>Live case transmission from Dallas</i>
15:35 – 15:45	New CTO devices are changing the game <i>P. Schneider</i>
15:45 – 15:55	There are so many choices for managing in-stent restenosis. This is what works best in my hands <i>G. Ansel</i>
15:55 – 16:25	<i>Live case transmission from Dallas</i>
16:25 – 16:30	Discussion and conclusion



16:30 – 18:00	The last frontier: Long SFA occlusions and calcified lesions <i>Chairmen: P. Peeters, L. Garcia</i>
16:30 – 16:40	Introduction by the chairman: Current interventional results in complex TASC C and D femoropopliteal lesions <i>P. Peeters</i>
16:40 – 17:00	<i>Live case transmission from Leipzig</i> What will be the future of SFA treatment and why?
17:00 – 17:05	Drug-eluting balloons <i>G. Biamino</i>
17:05 – 17:10	Drug-eluting stents <i>G. Ansel</i>
17:10 – 17:15	Covered stents <i>B. Weinstock</i>
17:15 – 17:20	Atherectomy + DEB <i>L. Garcia</i>
17:20 – 17:25	Drug-eluting balloons + latest generation bare-metal stents <i>D. Scheinert</i>
17:25 – 17:50	<i>Live case transmission from Leipzig</i> Featured research:
17:50 – 17:55	3D-shaped femoral nitinol stents – the results from the MIMIC study <i>T. Zeller</i>
17:55 – 18:00	Real world clinical experience with interwoven nitinol stents in long femoral lesions <i>J. Pacanowski</i>

07:15 – 08:00

Breakfast Symposium: Alternative to stenting – leaving nothing behind, but evidence

supported with an unrestricted educational grant by Biotronik

Chairman: P. Peeters Moderators: E. Blessing, P. Myers

07:15 – 07:20

Introduction by the chairman

07:20 – 07:30

PANTHER 12 months data – Angiosculpt scoring balloon registry *E. Blessing*

07:30 – 07:40

BIOLUX P-I 12 month data – in practice *D. Scheinert*

07:40 – 07:50

Experience with BIOTRONIK Lux DEB – P. Myers

07:50 – 08:00

Discussion and conclusion by the chairman

08:00 – 09:30

Scrub-in with the experts: Extreme interventions in “No option CLI patients”
with Marco manzi and Andrej Schmidt
with live case transmission from Leipzig

Flash presentations:

Is subintimal recanalization an option for BTK disease? *A. Bolia*

Subintimal recanalization in “blind distalities” *R. Ferraresi*

Rapid exchange SE stents – with simplicity to perfection *J. Ruef*

Lumbar sympathectomy: Is there room for a rebirth of a forgotten therapy

P. Kelly

09:30 – 11:00

Symposium: Pulsar and beyond – can we do better?

supported with an unrestricted educational grant by Biotronik

Chairman: N. Diehm Moderators: R. Langhoff, P. Myers, J. van den Berg

09:30 – 09:35

Introduction by the chairman

09:35 – 09:45

Pulsar 12 months performance in TASC D lesions and all comers registry

M. Lichtenberg

09:45 – 10:10

Live case transmission from Berlin

10:10 – 10:20

4EVER 12 months data – practical implications *K. Deloose*

10:20 – 10:45

Live case transmission from Leipzig

10:45 – 10:55

Combination treatment strategy – Pulsar and Lux DEB *M. Bosiers*

10:55 – 11:00

Discussion and conclusion by the chairman

11:00 – 12:30

Symposium: Drug coated balloons – the science behind outcomes

supported with an unrestricted educational grant by CR Bard

Chairman: P. Peeters Moderators: C. Mena, SD. Quanadli, Th. Zeller, D. Scheinert

11:00 – 11:05

Introduction by the chairman

11:05 – 11:13

Preclinical evidence, technology, and mechanism of action

of Lutonix® drug coated balloon *TBD*

11:13 – 11:21

Bard Peripheral clinical trial programmes – Lutonix® drug coated balloon *C. Mena*

11:21 – 12:00

Live case transmission from Leipzig

12:00 – 12:08

Drug coated balloon clinical indications, who is the best candidate today and what does the future hold *SD. Quanadli*

12:08 – 12:24

Debate : Drug coated balloon with or without (spot) stenting:

– Drug coated balloon without (spot) stenting *Th. Zeller*

– Drug coated balloon supported by (spot) stenting *D. Scheinert*

12:24 – 12:30

Discussion and conclusion

12:35 – 13:20

New innovative techniques and trends in the treatment of PAD

supported with an unrestricted educational grant by Spectranetics

Chairmen: C. Walker, H. Steinkamp Moderators:

12:35 – 12:40

Introduction by the chairman

12:40 – 12:50

Does debulking before DEB make sense? *J. van den Berg*

12:50 – 13:00

Treatment of instent restenosis: Results of the PATENT trial and update on next generation study projects *Th. Zeller*

13:00 – 13:10

CPC – a vision to classify calcified plaque *J. Groß*

13:10 – 13:20

Discussion and conclusion

13:30 – 15:00

Symposium: 3D image guidance during endovascular procedures?

partially supported with an unrestricted educational grant by Siemens

Chairman: G. Torsello

Introduction by the chairman

L. Maene
Live case transmission from Ludwigsburg
D. Böckler
E. Verhoeven
Live case transmission from Leipzig

15:00 – 16:30

Symposium: From the extreme to the everyday – the Trivascular experience

supported with an unrestricted educational grant by Trivascular

Chairman: M. Dake Moderators:

15:00 – 15:05

Introduction by the chairman

15:05 – 15:15

Live case transmission from Leipzig

15:15 – 15:25

The OVATION post market registry update *D. Scheinert*

15:25 – 15:35

Treating the extremes – the Belgian experience *L. Maene*

15:35 – 16:10

Live case transmission from Leipzig

16:10 – 16:30

Treating the extremes – the US experience *G. Ansel*

16:30 – 18:00

Scrub-in with the experts: Side branch solutions for the hypogastric artery and treatment of internal iliac artery aneurysms
with Armando Lobato and Andrej Schmidt
with live case transmissions from Sao Paulo and Leipzig
Chairman: V. Riambau

Flash presentations:

Internal and common iliac artery aneurysms: hypogastric exclusion, open repair or side branch endografts? *P. Cao*

Bridging stents for hypogastric aneurysms: balloon-expandable or self-expanding covered stents? *F. Verzini*

Long-term results of iliac side branch endografting for aorto-iliac aneurysms *K. Donas*

08:00 – 09:30	Endovenous therapies of varicose veins – as yet ready for prime time? <i>Chairman: M. Lumholt Moderators: M. Knittel, Th. Noppeney</i>
08:00 – 08:10	Introduction by the chairman
08:10 – 08:30	<i>Live case transmission from Leipzig</i>
08:30 – 08:45	Endovenous laser therapy – last trials <i>M. Knittel</i>
08:45 – 09:00	Endovenous radiofrequency <i>Th. Noppeney</i>
09:00 – 09:28	<i>Live case transmission from Leipzig</i>
09:28 – 09:30	Closing remarks
09:30 – 11:00	Symposium: How Onyx™ liquid embolic system makes the difference supported with an unrestricted educational grant by Covidien
	<i>Chairman: A. Platts Moderators: A. Schwindt, V. Vidal, H. Lindgren</i>
09:30 – 09:35	Introduction by the chairman
09:35 – 09:45	Onyx™ liquid embolic system: an obvious choice for endoleaks! <i>A. Schwindt</i>
09:45 – 10:15	<i>Live case transmission from Muenster</i>
10:15 – 10:25	Indications for Onyx: AVMs and portal vein embolization <i>V. Vidal</i>
10:25 – 10:45	Recorded case from Muenster
10:45 – 10:55	Onyx in bleedings and varicocele <i>H. Lindgren</i>
10:55 – 11:00	Discussion and closing remarks by the chairman
11:00 – 12:30	New developments in endovenous therapy of varicose veins <i>Chairman: Th. Noppeney Moderators: E. von Hodenberg</i>
11:00 – 11:05	Introduction by the chairman
11:05 – 11:15	Mechano-chemical ablation <i>E. von Hodenberg</i>
11:20 – 11:55	<i>Live case transmission from Leipzig</i>
11:55 – 12:05	Endoluminal thermoablation of long and short saphenous vein by means of steam vein sclerosis <i>A. Ladwig</i>
12:05 – 12:30	Recorded case presentation <i>M. Jünger</i>
12:35 – 13:20	Lunch Symposium: CTO Challenge - staying in the true lumen, what tools do I have? supported with an unrestricted educational grant by Asahi Intecc
	<i>Chairman: A. Schmidt Moderators: DD. Do, R. Ferraresi, P. Huppert</i>
12:35 – 12:40	Introduction by the chairman
12:40 – 12:50	Facing CTOs in tortuous anatomy: Guide wire selection <i>A. Schmidt</i>
12:50 – 13:00	CTO below the knee: Intraluminal tracking with 0.14 GW, why is it better? <i>P. Huppert</i>
13:00 – 13:10	Retrograde approach in PTA CTO: secrets to success? <i>A. Micari</i>
13:10 – 13:20	Discussion and conclusion



15:00 – 16:30

Tutorial on Strategies for success in BTK: how to choose the right guidewire

supported with an unrestricted educational grant by Abbott Vascular

Chairman: I. Baumgartner

16:30 – 18:00

VIVA @ LINC: Complex CTOs**Scrub in with the experts** with *Tony Das*

with live case transmission from Dallas

Chairman: M. Dake Moderators: G. Ansel, S. Lyden, J. Rundback

Flash presentations:

Worst mistakes I have made in recanalizing CTOs *K. Rosenfield*How does our knowledge of anatomy influence our step-by-step approach
in CTOs in different vascular beds? *M. Dake*

09:00 – 10:00

VIVA @ LINC: The future of renal revascularization*Chairman: M. Jaff**J. Rundback-Insights learned so far from CORAL**M. Dake**K. Rosenfield**S. Lyden*

14:00 – 15:00

To treat or not to treat: open questions in endovascular grafting

supported with an unrestricted educational grant by WL Gore

*Chairman: P. Taylor**Discussants: J. Brunkwall, M. Dake, A. Lumsden, S. Trimarchi, M. Hamady*

14:00 – 14:07

Is there an option to treat acute uncomplicated dissection

by endovascular means? *J. Brunkwall*

14:07 – 14:18

Discussion

14:18 – 14:25

Roughly 25% of acute uncomplicated dissections get complicated later, are there indicators which allow to treat them early? *M. Dake*

14:25 – 14:36

Discussion

14:36 – 14:43

Minimizing emboli during endovascular treatment of the thoracic aorta, possibilities and open questions *A. Lumsden*

14:43 – 15:00

Discussion and conclusion by the chairman

15:30 – 16:30

CX @ LINC: Carotid stenting or carotid endarterectomy*Chairman: R. Greenhalgh*

15:30 – 15:37

Carotid stenting was good, is good and wins *K. Mathias*

15:37 – 15:44

Look at the SVS guidelines! *F. Veith*

15:44 – 15:51

CREST puts stenting ahead *W. Gray*

15:51 – 15:58

You must be joking! *M. Makaroun*

15:58 – 16:05

Be reasonable – learn stenting properly! *P. Gaimes*

16:05 – 16:12

Whatever for? *P. Taylor*

16:12 – 16:19

The half-way house may settle it. *S. Macdonald*

16:19 – 16:26

Say what you like, I am unconvinced! *F. Moll*

16:26 – 16:30

Discussion and conclusion



08:00 – 09:30

Deep Dive: Carotid interventions - Part I

in cooperation with TCT

Chairman: W. Gray, K. Mathias Moderators:

08:00 – 08:05

Introduction by the chairman

08:05 – 08:30

Live case transmission from Mercogliano

08:30 – 08:37

The use and validation of the DELPHI consensus in operators

in their early experience: guidance for patient selection *S. Macdonald*

08:37 – 08:44

Carotid therapeutic decision making based on gender, age and co-morbidities

W. Gray

08:44 – 08:51

When and how to revascularize recently symptomatic patients

with critical carotid stenosis *N. Hopkins*

08:51 – 08:58

Which asymptomatic patients benefit from CAS or CEA? *P. Schneider*

08:58 – 09:05

Update on the progress of ACST 2 and other carotid RCTs *A. Halliday*

09:05 – 09:12

Are CEA outcomes continuing to improve? Evolution of a 60 year old procedure

M. Storck

09:12 – 09:19

Does CAS have a measurable impact on neurocognitive function? *O. Mendiz*

09:19 – 09:30

Discussion

09:30 – 11:00

Global Expert Exchange
Chairman: Moderators:

09:30 – 09:35

Introduction by the chairman

09:35 – 09:42

09:42 – 09:49

09:49 – 09:56

09:56 – 10:03

10:03 – 10:10

10:10 – 10:20

Discussion

10:20 – 10:27

10:27 – 10:34

10:34 – 10:41

10:41 – 10:48

10:48 – 10:55

10:55 – 11:00

Discussion

11:00 – 12:30

Deep Dive: Carotid interventions - Part II

in cooperation with TCT

Chairmen: A. Cremonesi, P. Schneider Moderators:

11:00 – 11:05

Introduction by the chairman

11:05 – 11:30

Live case transmission from Berlin

11:30 – 11:37

Proximal protection or filters – selection of embolic protection based

on a large single center experience using a tailored CAS algorithm *P. Pieniazek*

11:37 – 11:44

Optimal use of proximal protection systems – tips and tricks from the expert

E. Stabile

11:44 – 11:51

The role of advanced cerebral imaging for patient selection

and procedure planning *G. Schroth*

11:51 – 11:58

What are the implications of asymptomatic diffusion-weighted MRI lesions

after carotid revascularisation? *J. Balzer*

11:58 – 12:05

Can OCT imaging guide carotid revascularization procedures? *B. Reimers*

12:05 – 12:12

Recanalization of carotid CTOs: Indications, methods and outcomes

in a controversial procedure *H.L. Kao*

12:12 – 12:19

Managing carotid in-stent-restenosis *P. Montorsi*

12:19 – 12:30

Discussion

13:30 – 15:00

Global Expert Exchange

08:00 – 09:30

Symposium: Evolution and revolution in iliac and SFA technology

supported with an unrestricted educational grant by Abbott Vascular

Chairman: D. Scheinert, K. Deloose Moderators:

08:00 – 08:05

Introduction by the chairman

08:05 – 08:15

Real life experience and longer term data in iliac stenting

BRAVISSIMO TASC C&D 2 year data *K. Deloose*

08:15 – 08:40

Live case transmission from Leipzig

08:40 – 08:50

Revolution in SFA treatment technology *R. Rapoza*

08:50 – 09:00

Resorbable scaffolds in the SFA: the Esprit experience? *D. Scheinert*

09:00 – 09:25

Recorded case

09:25 – 09:30

Discussion and conclusion by the chairman

09:30 – 11:00

Symposium: Mechanical debulking in occlusive disease – how does it improve your treatment outcomes?

supported with an unrestricted educational grant by Straubmedical

Chairman: M. Katoh

Moderators: P. Minko, R.O Barbosa, M. Lichtenberg, M. Rocek, E. Wedell

09:30 – 09:35

Introduction by the chairman

09:35 – 09:45

Mechanical thrombectomy: The better treatment option? *M. Lichtenberg*

09:45 – 10:10

Live case transmission from Leipzig

10:10 – 10:20

Successful treatment of acute DVT with Aspirex® S *M. Rocek*

10:20 – 10:30

Rotarex & DEB *S. Bräunlich*

10:30 – 10:55

Live case transmission from Hamburg

10:55 – 11:00

Discussion and conclusion

11:00 – 12:30

Symposium: Providing options and defining outcomes for overcoming complex iliac/SFA lesions

supported with an unrestricted educational grant by Cordis

Chairman: Th. Zeller Moderators: E. Ducasse, I. Baumgartner

11:00 – 11:05

Introduction by the chairman

11:05 – 11:15

Nitinol self-expandable stent in the treatment of obstructive superficial femoral artery disease: two year results from the STROLL trial *W. Gray*

11:15 – 11:40

Live case transmission from Leipzig

11:40 – 11:50

Complexities in dealing with peripheral occlusions *Th. Zeller*

11:50 – 12:00

Rotarex & TBD *G. Ansel*

12:00 – 12:25

Live case transmission from Hamburg

12:25 – 12:30

Discussion and conclusion by the chairman

12:30 – 13:30

Lunch

13:30 – 15:00

Symposium: The OneShot irrigated RF balloon technology – a promising new approach to renal denervation

supported with an unrestricted educational grant by Covidien

Chairman: D. Scheinert Moderator: E. Blessing

13:30 – 13:35

Introduction by the chairman

13:35 – 13:45

Predictors of response *B. Vogel*

13:45 – 14:10

Live case transmission

14:10 – 14:20

Clinical experiences with first and second generation RDN devices

Y. Bausback

14:20 – 14:30

Irrigated vs. non-irrigated RF technology *K. Kuck*

14:30 – 14:55

Live case transmission

14:55 – 15:00

Discussion and conclusion by the chairman

15:00 – 16:30

TCT@LINC: Controversial issues and new insights for carotid revascularisation
Chairman: W. Gray Moderator:

15:00 – 15:05

Introduction by the chairman

15:05 – 15:15

Myths about carotid stenting: setting the record straight *W. Gray*

15:15 – 15:40

Live case transmission from Hamburg

15:40 – 15:50

Matching carotid vascular anatomy with appropriate revascularisation strategies and techniques *S. Macdonald*

15:50 – 16:00

Is medical treatment alone really the best solution for all asymptomatic carotid artery stenoses? *M. Jaff*

16:00 – 16:25

Live case transmission from Leipzig

16:25 – 16:30

Discussion and conclusion



16:30 – 18:00

Future perspectives and controversial issues in endovascular interventions
Chairman: G. Biamino Moderator:

16:30 – 16:35

Introduction by the chairman

16:35 – 16:45

New horizons in endovascular treatment of valvular heart disease

16:45 – 17:10

Live case transmission from Leipzig

17:10 – 17:20

Neurologic and vascular complications during TAVI – how to prevent and how to manage

17:20 – 17:30

Beyond renal denervation for resistant hypertension – future prospects for sympathetic tone modulation *P. Sobotka*

17:30 – 17:55

Live case transmission from Leipzig

17:55 – 18:00

Discussion and conclusion

08:00 – 09:30

Symposium: Typ B dissection in theory and clinical practice
Chairman: M.Jacobs, M.Thompson Moderators:

08:00 – 08:05

Introduction by the chairman

08:05 – 08:15

Natural progress of Typ B dissection *D. Böckler*

08:15 – 08:40

Live case transmission from Leipzig

08:40 – 08:50

Clinical routines and treatment for typ B dissection *H. Ince*

08:50 – 09:00

Next frontiers for TEVAR and aortic dissection treatment *H. Krankenberg*

09:00 – 09:25

Live case transmission from Ludwigsburg

09:25 – 09:30

Discussion and conclusion

09:30 – 11:00

Symposium: Innovative technologies and approaches for aortic challenges

supported with an unrestricted educational grant by WL Gore

Chairman: H. Verhagen Moderators: R. Milner, D. Böckler, R. Fisher

09:30 – 09:35

Introduction by the chairman

09:35 – 09:45

Overcoming challenging aortic anatomy: from hostile necks
to tortuous iliac arteries *R. Fisher*

09:45 – 10:05

Live case transmission from Leipzig

10:05 – 10:15

Technical innovations: how important is low profile compared to device integrity?
R. Milner

10:15 – 10:25

Experience with the CTAG device, radial fit and challenges in the aortic arch
D. Böckler

10:25 – 10:45

Live case transmission from Leipzig

10:45 – 11:00

Discussion and summary

11:00 – 12:30

Symposium: New EVAR technologies challenging actual anatomical limits

supported with an unrestricted educational grant by Endologix

Chairman: M. Thompson Moderators:

11:00 – 11:05

Introduction by the chairman

11:05 – 11:15

Anatomical fixation: improving outcome in narrow bifurcation *P. de Vries*

11:15 – 11:45

Live case transmission from Leipzig

11:45 – 11:55

Optimizing juxtarenal patient management with Ventana *JP. Becquemin*

11:55 – 12:25

Recorded case

12:25 – 12:30

Discussion and conclusion

12:35 – 13:20

Lunch symposium: The role of IVC filters in venous diseases

supported with an unrestricted educational grant by Cook Medical

Chairman: G. O'Sullivan Moderators: G. Plant

12:35 – 12:40

Introduction by the chairman

12:40 – 12:55

Potential indications for IVC filters while performing venous thrombectomy
and stenting *G. O'Sullivan*

12:55 – 13:10

Tips and tricks on difficult retrieval of IVC filters *G. Plant*

13:10 – 13:20

Discussion and conclusion



13:30 – 15:00	Symposium: From clinical evidence to clinical practice – new concepts for EVAR and TEVAR supported with an unrestricted educational grant by Medtronic <i>Chairman: E. Verhoeven Moderators:</i>
13:30 – 13:35	Introduction by the chairman
13:35 – 13:43	Influence of gender on EVAR outcomes with new low profile device <i>M. van Sambeek</i>
13:43 – 13:51	Reappraisal of EVAR and the hostile neck – insights from ENGAGE and the Dutch experience <i>F. Moll</i>
13:51 – 13:59	Contemporary EVAR durability with next generation devices <i>G. Pratesi</i>
13:59 – 14:30	<i>Live case transmission from Münster</i>
14:30 – 14:38	Rethinking TEVAR for dissection – new insights from INSTEAD <i>Ch. Nienaber</i>
14:38 – 14:46	Optimizing TEVAR outcomes – applying MOTHER registry to clinical practice <i>M. Thompson</i>
14:46 – 14:54	Valiant Captiva – personal experience and 1 year registry results <i>G. Torsello</i>
14:54 – 15:00	Discussion and conclusion by the chairman

15:00 – 16:30	CX @ LINC 2013: Abdominal and thoracic aortic aneurysms <i>Chairman: R. Greenhalgh</i>
15:00 – 15:05	Introduction by the chairman
15:05 – 15:20	Debate: Type 2 endoleak after EVAR is benign For the motion: H. Verhagen Against the motion: F. Moll
15:20 – 15:35	Debate: Chimney, snorkel, sandwich, periscope grafts are second best every time For the motion: E. Verhoeven Against the motion: M. Makaroun
15:35 – 16:00	Debate: For uncomplicated Type B dissecting of the thoracic aortic aneurysm, there is a subgroup needing surgery For the motion: Ch. Nienaber / M. Thompson Against the motion: J. Brunkwall / V. Riambau
16:00 – 16:25	Debate: Level 1 evidence from randomised controlled trials discourages best practice For the motion: F. Veith / M. Dake Against the motion: P. Taylor / J.-P. Becquemin
16:25 – 16:30	Summary and conclusion by the chairman



16:30 – 18:00	Scrub-in with the experts: Chimney and snorkel techniques for treatment of pararenal and thoracic aortic aneurysms with Hans Krankenberg and Martin Austermann with live case transmissions from Hamburg and Münster <i>Chairmen: G. Torsello, L. Lobato</i> Flash presentations: Planning the case for the chimney technique: case selection and implantation technique <i>R. Kolvenbach</i> Chimney with balloon-expandable stents <i>S. Seifert</i> Chimney with self-expanding stents <i>M. Lachat</i>
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TECHNICAL FORUM · ROOM 3

FRIDAY 25, 2013



12:35 – 13:20

Lunch symposium: Innovative approaches to resistant hypertension
supported with an unrestricted educational grant by Boston Scientific

Chairman: K. Rocha Singh Moderators:

12:35 – 12:45

Introduction: Where are we? What's at stake? *K. Rocha Singh*

12:45 – 12:55

Nephrologist's perspective: What I am looking for *O. Vonend*

12:55 – 13:05

Novel technology introduction: Featuring a recorded case *M. Sapoval*

13:05 – 13:20

Discussion and conclusion *K. Rocha Singh*

DISCUSSION FORUM · ROOM 4

FRIDAY 25, 2013

09:00 – 10:00

VIVA@LINC: Carotid disasters and near disasters

Chairman: P. Schneider

S. Lyden

G. Ansel

M. Jaff

J. Rundback



10:30 – 11:30

CX @ LINC: Controversies in lower limb ischaemia

Chairman: R. Greenhalgh

10:30 – 10:35

Introduction by the chairman

10:35 – 10:42

The crucial presenting symptom *R. Ferraresi*

10:42 – 10:49

The MIMIC trial principles *P. Gaines*

10:40 – 10:56

Go for subintimal angioplasty whenever possible *A. Bolia*

10:56 – 11:03

Body of evidence for drug eluting therapies for intermittent claudication

M. Dake

11:03 – 11:10

Drug coated balloons vs drug eluting stents in the superficial femoral artery for claudication *Th. Zeller*

11:10 – 11:17

Chronic ischaemia below the knee studies – gap in clinical practice evidence

I. Baumgartner

11:17 – 11:24

Foot care saves legs *M. Edmonds*

11:24 – 11:30

Discussion and conclusion



- 08:00 – 10:30 Deep Dive: Renal denervation**
in cooperation with TCT
Chairmen: K. Rocha-Singh, F. Mahfoud Moderators:
08:00 – 08:20 Live case transmission from Leipzig
08:20 – 08:27 Understanding the target: Peri-renal nerve distribution, density and quantification R. Virmani
08:27 – 08:34 Clinical use of renal denervation: Patient selection and results in real world Y. Bausback
08:34 – 08:41 Lessons learned with renal denervation in complex anatomies E. Blessing
08:41 – 08:48 How to predict the blood pressure response after renal denervation: Insights from the Homburg single center experience F. Mahfoud
08:48 – 08:55 Measuring the clinical effect of renal denervation: Are office blood pressure and 24-hour ambulatory blood pressure monitoring the best surrogates? P. Sobotka
08:55 – 09:00 Discussion
09:00 – 09:20 Live case transmission from Leipzig
09:20 – 09:27 Technical approaches to improve the results of renal denervation – properties of my dream device H. Sievert
Device Parade:
09:27 – 09:32 EnligHTN (St. Jude)
09:32 – 09:37 Paradise (ReCor)
09:37 – 09:42 V2 System (Vessix)
09:42 – 09:47 TIVUS (Cardiosonic)
09:47 – 09:52 One Shot (Covidien)
09:52 – 09:57 External Focused Ultrasound (Kona)
09:57 – 10:00 Discussion
10:00 – 10:30 Live case transmission from Hamburg
- 10:30 – 12:30 Nurse and Technician Forum – part I**
- Pioneering techniques and innovations in peripheral interventions**
10:30 – 10:40 Drug-eluting stents below-the-knee – clinical benefit for patients with critical limb ischemia? A. Rastan
10:40 – 10:50 Drug-eluting stents above-the-knee – a new standard for the treatment of SFA lesions? M. Luxemburger
10:50 – 11:00 The role of drug eluting ballons in critical limb ischemia F. Liistro
11:00 – 11:10 Drug eluting ballons for the superficial femoral artery – impact on clinical practice S. Sixt
11:10 – 11:30 Round table discussion
- Access strategies and tools for crossing complex femoropopliteal and BTK lesions**
11:30 – 11:40 Pedal puncture and other retrograde recanalization techniques – indications and techniques M. Werner
11:40 – 11:50 14, 18, 20, 35: Which wire for which lesion and why? I. Baumgartner
11:50 – 12:00 Re-entry devices for femoro-popliteal CTOs S. Bräunlich
12:00 – 12:10 Subintimal or intraluminal, which way to go? K. Deloose
12:10 – 12:30 Round table discussion

13:30 – 16:30

Nurse and Technician Forum – part II
Endovascular treatment of hypertension

13:30 – 13:40 Treating hypertension by renal denervation *Y. Bausback*

13:40 – 13:50 Treating hypertension by renal artery stenting *TBD*

13:50 – 14:00 Round table discussion

Aortic interventions

14:00 – 14:10 Acute aortic syndrome: From symptoms to therapy - T. Kölbel

14:10 – 14:20 Thoracic Endovascular Aortic Repair (TEVAR): Indications and basic procedure
H. Ince

14:20 – 14:30 Transcatheter aortic-valve implantation (TAVI): Indications and basic procedure
A. Linke

14:30 – 14:40 Round table discussion

Miscellaneous devices

14:40 – 14:50 What is endovascular atherectomy and which devices are out there? *TBD*

14:50 – 15:00 Closure devices: Common devices – when to use and when not *A. Pascotto*

15:00 – 15:10 Things I have learned from thousands of carotid artery stenting procedures
K. Mathias

15:10 – 15:20 Round table discussion

Emergencies in the cathlab

15:20 – 15:30 Severe and transient complications during and after CAS *T. Tübler*

15:30 – 15:40 Bleeding complications and puncture site complications *S. Müller-Hülsbeck*

15:40 – 15:50 Round table discussion

Limb salvage

15:50 – 16:00 Chronic limb ischemia: preventing amputations – an interdisciplinary challenge *A. Micari*

16:00 – 16:10 Treatment of the diabetic foot – the how and why *K. Keirse*

16:10 – 16:20 Acute limb ischemia – therapeutic options *M. Werner*

16:20 – 16:30 Round table discussion

09:00 – 12:30	Critical issues in aortic endografting <i>Chairman: F. Veith, FW. Mohr</i> <i>Moderators: E. Verhoeven, P. Kasprzak, FW. Mohr, G. Torsello, J. Brunkwall, T. Larzon, M. Makaroun, K. Donas, M. Jacobs</i>
09:00 – 09:05	Introduction by the chairman
09:05 – 09:50	<i>Live case transmission from Münster</i>
09:50 – 09:58	Branched and fenestrated grafts for the abdominal aorta: Review of techniques and results <i>E. Verhoeven</i>
09:58 – 10:06	Endovascular techniques for pathologies of the aortic arch <i>P. Kasprzak</i>
10:06 – 10:14	Repair of aortic arch pathologies – the surgical standard and the role of innovative techniques <i>FW. Mohr</i>
10:14 – 10:22	Endovascular treatment also for aneurysms related to chronic type B dissection? <i>G. Torsello</i>
10:22 – 10:30	EVAR for acute type B dissection. Only for symptomatic patients? <i>J. Brunkwall</i>
10:30 – 11:10	<i>Live case transmission from Leipzig</i>
11:10 – 11:18	Endoleak treatment after EVAR <i>T. Larzon</i>
11:18 – 11:26	EVAR with low-profile devices. The future? <i>M. Makaroun</i>
11:26 – 11:34	5-year experience with the Endurant stent-graft in 600 patients <i>K. Donas</i>
11:34 – 12:10	<i>Live case transmission from Münster</i>
12:10 – 12:18	Aneurysm of the aorta: is open surgery going to be finished? <i>M. Jacobs</i>
12:18 – 12:30	Discussion and conclusion
12:30 – 14:00	Challenging cases and complications: Great saves and big disasters

SHUTTLE SERVICE

At LINC 2013 we offer our participants a shuttle service to and from the Messe Leipzig.

Bus shuttles will be leaving every morning.

Wednesday at 07:00am

Thursday and Friday at 07:15am

Saturday at 08:20am

in front of the following hotels:

- Balance Hotel Leipzig Alte Messe
- Hotel Fürstenhof
- Hotel Mercure am Johannisplatz
- Hotel Michaelis
- Leipzig Marriott Hotel
- NH Hotel Leipzig Messe
- Novotel Leipzig City
- pentahotel Leipzig
- Radisson Blu Hotel
- Ramada Hotel Leipzig
- Ramada Hotel Leipzig City Centre
- Victor's Residenz-Hotel
- Seaside Park Hotel
- Steigenberger Grandhotel Handelshof Leipzig
- The Westin Hotel

These shuttles are also available in the evening for the return trip.

PUBLIC TRANSPORTATION

From the city center:

- Tramway 16 leaves every 10 minutes from the central train station to the Trade Fair Leipzig (last stop: „Messegelände“). This ride will take 19 minutes. There will be shuttle buses from the tramway stop to the entrance east. Please check the schedule on our website two weeks prior to the course.
- Every 30 minutes a train leaves from the central station to "Leipzig–Neue Messe". The ride will take 6 minutes. From the stop to entrance east you can either walk (approx. 20 minutes) or take tramway 16.

From the airport:

- The airport express (train) leaves every 60 minutes and will bring you to the "Leipzig–Neue Messe". From the stop to entrance east you can either walk (approx. 20 minutes) or take tramway 16.

There will be shuttle buses from the tramway stop to the Entrance East. Please check the schedule on our website two weeks prior to the course.

**Save the date:
LINC 2014
January 22–25, 2014**

A stylized graphic featuring the word "LINC" in white, uppercase, sans-serif font. The letters are positioned over a dark blue background. A thick, curved brushstroke in red and orange colors sweeps across the letters, starting from the bottom left and curving upwards and to the right, passing behind the letters. The brushstroke has a textured, painterly appearance with visible bristles.

LINC

Industry support

We would like to sincerely thank the following companies for their generous support of LINC 2013.

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