

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 1/12

Tuesday, January 28, 2020

ROOM 6 - SPEAKERS' CORNER

- 13:30 – 15:00** **Update on clinical trials and new data – PVD – femoral/BTK/CLI**
MODERATOR:
William Gray
Iris Baumgartner
- 13:30 – 13:35 DESAFINADO registry – 12-month results of the Eluvia DES in predominantly CLI
Steven Kum
- 13:35 – 13:40 Management of de novo long femoropopliteal occlusions; plain balloon, drug coated balloon, bare metal stent; comparative study
Osama Ismail
- 13:40 – 13:45 SELUTION SLR – a Sirolimus DEB: Use of preclinical studies in predicting device safety
Aloke Finn
- 13:45 – 13:50 SELUTION SLR: Sustained Limus release DEB for long term patient benefit
Thomas Zeller
- 13:50 – 13:55 First-in-man study on the clinical use and safety of the Magic Touch PTA Sirolimus coated balloon catheter in the treatment of infrainguinal peripheral arterial disease: Interim analyses
Edward Choke
- 13:55 – 14:00 Paclitaxel-coated balloon treatment in patients with in-stent restenosis – 24 months results of the real-world all-comers registry BIOLUX P-III
Marianne Brodmann
- 14:00 – 14:05 Drug coated balloon supported Supera stent vs. Supera stent in intermediate and long-segment lesions of the superficial femoral artery: 2-year results of the RAPID trial
S.W. de Boer
- 14:05 – 14:10 The impact of Failure VIABAHN for femORopoplIteal lesions TRIAL (FAVORITE TRIAL)
Kenji Suzuki
- 14:10 – 14:15 DiRrectional AthErectomy + Drug CoAted BaLloon Angioplasty to Treat Long, Calcified FemoropoplIteal ArterY lesions: Interim results from the REALITY study
Krishna Rocha-Singh
- 14:15 – 14:20 Transverse View Area Loss (TVAL): An informative angiographic outcome in below-knee lesions
Mahmood Razavi

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Robert Lookstein

Page 2/12

Tuesday, January 28, 2020

- | | |
|---------------|--|
| 14:20 – 14:25 | TANGO trial 6-month results for adventitial tamsirolimus delivery below-the-knee
Ian Cawich |
| 14:25 – 14:30 | Everolimus eluting coronary stents for long infra-popliteal lesions for critical limb ischemia: LONG DES-BTK. A 10-year single center experience with long-term follow-up
Robert Lookstein |
| 14:30 – 14:35 | Impact of pedal arch revascularisation on clinical outcomes of diabetic patients with critical limb ischemia
Osama Ismail |
| 14:35 – 14:40 | Single centre long-term experience with the Boston Scientific Eluvia drug-eluting stent in femoro-popliteal arterial occlusive disease
Andrew Holden |
| 14:40 – 15:00 | Discussion and conclusion |

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 3/12

Tuesday, January 28, 2020

ROOM 2 - MAIN ARENA 2

- 15:00 – 16:30** **New concepts for AV-shunt revascularisation and central vein stenoses**
MODERATOR:
Robert Lookstein
Andrew Holden
PANEL:
Bart Dolmatch
Panagiotis Kitrou
Arne Schwindt
Daniela Branzan
Masahiko Fujihara
- 15:00 – 15:06 Innovative new device for fistula maturation in the management of dialysis access
Sanjay Desai
- 15:06 – 15:11 FIRST TIME DATA RELEASE: AV is now endovascular – initial multi-center experience results of the WavelinQ
Robert Jones
- 15:11 – 15:16 FIRST TIME DATA RELEASE: IN.PACT AV access study: 12 month primary outcomes
Andrew Holden
- 15:16 – 15:21 FIRST TIME DATA RELEASE: Drug-coated balloons in AV access: Budget impact model based on the IN.PACT AV access trial – US and German health system perspectives
Robert Lookstein
- 15:21 – 15:31 Recorded live case using the IN.PACT AV access drug-coated balloon
Andrew Holden
- 15:31 – 15:37 How I use drug-coated balloons for AV access maintenance
Alexandros Mallios
- 15:37 – 16:02 Live case transmission from Galway
Galway University Hospital - Live case center
- 16:02 – 16:07 FIRST TIME DATA RELEASE: DCB for the treatment of symptomatic central venous stenosis. Results from a retrospective multicenter analysis
Panagiotis Kitrou

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Robert Lookstein

Page 4/12

Tuesday, January 28, 2020

- | | |
|---------------|---|
| 16:07 – 16:13 | Value of stent-graft placement in hemodialysis patients with dysfunctional arteriovenous fistulas and grafts
Gianmarco de Donato |
| 16:13 – 16:19 | Value of stent graft placement to treat cephalic arch stenosis in hemodialysis patients
Robert Jones |
| 16:19 – 16:24 | FIRST TIME DATA RELEASE: COVERA™ – 12-month update on AVeNEW trial for outflow stenosis in AV fistula circuits
Bart Dolmatch |
| 16:24 – 16:29 | FIRST TIME DATA RELEASE: COVERA™ – 24-month update on AVeVA study for treatment of venous anastomotic lesions in AV grafts
Bart Dolmatch |
| 16:29 – 16:30 | Discussion and conclusion |

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 5/12

Wednesday, January 29, 2020

ROOM 3 - TECHNICAL FORUM

08:00 – 09:30 **Focus session: Embolisation therapies liver and interventional oncology (part I)**

MODERATOR:

Ulf Teichgräber
Thomas J. Vogl

PANEL:

Alessandro Lunardi
Tim Ole Petersen
Bernhard Gebauer
Robert Lookstein

- 08:00 – 08:08 Beyond permanent particles: Rationale to use biodegradable particles for HCC
Boris Radeleff
- 08:08 – 08:33 Live case transmission from Frankfurt
Johann Wolfgang Goethe University Frankfurt - Live case center
- 08:33 – 08:41 Pre-operative portal vein embolisation: Indications and patient selection
Arnaud Hocquelet
- 08:41 – 08:49 Venous embolisation before liver surgery: Technical aspects
Bernhard Gebauer
- 08:49 – 09:14 Live case transmission from Jena
University Hospital Jena - Live case center
- 09:14 – 09:22 Percutaneous intrahepatic split by microwave ablation
Alessandro Lunardi

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

The logo for LINC (Leipzig Interventional Course) features the letters 'L I N C' in a bold, sans-serif font. A large, dark blue, brush-stroke-like graphic element curves behind the letters, starting from the bottom left and sweeping upwards and to the right, passing behind the 'I' and 'N'.

Robert Lookstein

Page 6/12

Wednesday, January 29, 2020

ROOM 4 - DISCUSSION FORUM

- 11:00 – 12:00** **VIVA@LINC: Strategies on the frontline: Illustrative cases with step-by-step approach – great vessels, innominate, common carotid, subclavian, and vertebral challenges**
MODERATOR:
Raghu Kolluri
DISCUSSANT:
Peter Schneider
Sean Lyden
John Rundback
Robert Lookstein
- 11:00 – 11:06 How to manage tandem lesions that include the carotid bifurcation and an inflow common carotid or innominate lesion?
Peter Schneider
- 11:06 – 11:12 Hybrid procedures and debranching of the arch: When to do it and how
Sean Lyden
- 11:12 – 11:18 Subclavian revascularisation: How to handle the occluded subclavian
John Rundback
- 11:18 – 11:24 Managing the dangerous or difficult aortic arch
Robert Lookstein

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 7/12

Wednesday, January 29, 2020

ROOM 7 - SPEAKERS' CORNER

11:00 – 12:30

Selected abstracts original research – venous interventions

MODERATOR:

Stephen Black
Rick de Graaf

11:00 – 11:05

Radiofrequency vs. laser ablation for great saphenous reflux under regional femoral nerve block

Ahmed Elmarakby

11:05 – 11:10

Stripping vs. radiofrequency vs. cyanoacrylate for treatment of varicose veins. Clinical results and cost effectiveness analysis

Jose Hipola

11:10 – 11:15

Results of endovascular treatment of superior and inferior vena cava at mid-term follow-up (up to 65 months)

Liubomir Dosev

11:15 – 11:20

Results of multi-stage pelvic vein embolisation in patients with pelvic venous disorder

Lukasz Drelicharz

11:20 – 11:25

Cephalic vein arch stenting versus transposition

Ahmed Elmarakby

11:25 – 11:30

Estimating the extent of postthrombotic ilio caval obstructions prior to endovascular recanalisation – a comparison of different imaging modalities

Markus Mueller

11:30 – 11:35

Patency rate of endovascular procedure in patients with superior vena cava syndrome: A case series and literature review

Morteza Noaparast

11:35 – 11:40

Long term outcome after surfacar inside-out access procedure for effective placement of venous catheters in patients with thoracic central venous obstruction

Tobias Steinke

11:40 – 11:45

Inferior vena cava filter thrombosis 10 years experience

Mohamed Nagib

11:45 – 11:50

Endovascular management for salvage of failing arteriovenous fistula

Mohamed Ismail

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Robert Lookstein

Page 8/12

Wednesday, January 29, 2020

- | | |
|---------------|--|
| 11:50 – 11:55 | Percutaneous insertion of peripheral vein port catheter for chemotherapy in cancer patients
Sohiel Nagib |
| 11:55 – 12:00 | Hybrid salvage of thrombosed dialysis access grafts
Haitham Ali |
| 12:00 – 12:05 | Comparative outcome of patch angioplasty vs. balloon angioplasty after surgical thrombectomy of thrombosed arteriovenous hemodialysis graft: 18-month results
Ahmed Allam |
| 12:05 – 12:10 | Safety and efficacy of the Indigo aspiration system in patients with acute pulmonary embolism: Results from a prospective, single-arm, multicenter IDE study (EXTRACT-PE)
Robert Lookstein |
| 12:10 – 12:25 | Discussion and conclusion |

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 9/12

Wednesday, January 29, 2020

ROOM 5 - GLOBAL EXPERT EXCHANGE

- 13:30 – 14:30** **Deep dive session: Venous interventions (part I) Focus on diagnosis of venous obstructions, crossing of venous occlusions, and thrombus removal**
MODERATOR:
Robert Lookstein
Nils Kucher
PANEL:
Stephen Black
Erin Murphy
- 13:30 – 13:37 Well-recognized venographic signs of significant iliac vein compression in asymptomatic young volunteers
Rick de Graaf
- 13:37 – 13:44 FIRST TIME DATA RELEASE: IVUS vs. fluoroscopic guided recanalisation for iliofemoral obstruction: Effective option to reduce radiation exposure during intervention
Michael Lichtenberg
- 13:44 – 13:51 Overlap syndromes in leg swelling, special focus on elevated central venous pressure
Raghu Kolluri
- 13:51 – 13:58 The role of CT and MRI imaging for planning of venous procedures
Nils Kucher
- 13:58 – 14:05 Meta-analysis on thrombolysis vs. mechanical thrombectomy for iliofemoral DVT: Safety concerns should stop CDT
Michael Lichtenberg
- 14:05 – 14:12 Optimal techniques for single session pharmaco-mechanical thrombectomy of acute deep vein thrombosis using the 8 french Rheolytic thrombectomy catheter
Robert Lookstein
- 14:12 – 14:19 Safety, procedural success, and outcome of the Aspirex.S endovascular thrombectomy system in the treatment of iliofemoral deep vein thrombosis: Data from the Aspirex registry
Michael Lichtenberg
- 14:19 – 14:30 Discussion and conclusion

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Robert Lookstein

Page 10/12

Wednesday, January 29, 2020

ROOM 3 - TECHNICAL FORUM

16:30 – 18:00

Miscellaneous topics: Renal, visceral interventions, and beyond

MODERATOR:

Peter Huppert
Robert Beasley

PANEL:

Stefan Müller-Hülsbeck
Daniel Thomas
Robert Lookstein
Steffen Basche

16:30 – 16:36

Current methods of interventional hemorrhage management
Giovanni Federico Torsello

16:36 – 16:42

The use of liquid embolics for hemorrhage management
Jose Urbano

16:42 – 16:48

Treatment of visceral aneurysms with detachable coils
Robert Lookstein

16:48 – 16:54

Left gastric artery embolization for the treatment of obesity
Robert Beasley

16:54 – 17:14

Live case transmission from Jena
University Hospital Jena - Live case center

17:14 – 17:20

Portal vein recanalisation: Indications, techniques, and clinical results
Peter Huppert

17:20 – 17:26

The impact of controlled expansion TIPS: 1-year clinical results and real life experience
Daniel Thomas

17:26 – 17:32

A treatment algorithm for acute mesenteric ischemia
Olaf Bakker

17:32 – 17:38

Patency after stenting of the superior mesenteric artery
Manuela Matschuck

17:38 – 17:44

Is bilateral hypogastric artery occlusion safe?
Armando Lobato

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Robert Lookstein

Page 11/12

Wednesday, January 29, 2020

17:44 – 18:00 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Robert Lookstein

Page 12/12

Wednesday, January 29, 2020

ROOM 5 - GLOBAL EXPERT EXCHANGE

- 16:30 – 17:30** **Deep dive session: Venous interventions (part III) Focus on complex venous procedures**
MODERATOR:
Nils Kucher
Raghu Kolluri
PANEL:
Tobias Hirsch
Karin Brachmann
- 16:30 – 16:36 Reconstruction of the inferior vena cava using dedicated iliofemoral venous stents: Single center experience
Robert Lookstein
- 16:36 – 16:42 5 year data of acrylate treatment using Venaseal
Tobias Hirsch
- 16:42 – 16:48 A Singapore Venaseal real world post-market evaluation study (ASVS)
Tjun Yip Tang
- 16:48 – 16:54 VENCLOSE™ – clinical experiences with a new radiofrequency ablation catheter
Anina Lukhaup
- 16:54 – 17:00 Case study highlighting patients with various venous disorders – what is the referral, diagnostics, and treatment pathway in the US
Paul Rochon
- 17:00 – 17:06 Venous ulcer – care pathway in 2020
Raghu Kolluri
- 17:06 – 17:12 Hybrid venous interventions: it doesn't stop there
Rick de Graaf
- 17:12 – 17:18 Review of treatment techniques for various presentations of AVMs
Paul Rochon
- 17:18 – 17:24 Onyx vs. other liquid embolic agents for AVM treatment
Walter Wohlgemuth
- 17:24 – 17:30 Discussion and conclusion

We are asking all faculty members to strictly respect the given time limits.