

COURSE ORGANISERS

Severine Dziergwa, Basel
Lorenz Gürke, Basel
Daniel Staub, Basel
Christoph Zech, Basel

TUTORS

Martin Banyai, Luzern
Stephan Frei, St. Gallen
Johannes Gahlen, Ludwigsburg
Hanno Hoppe, Bern
Rolf Hügli, Bruderholz
Klaus Klemm, Stuttgart
Martin Kliem, Basel
Patrik Knüsel, Chur
Thomas Lattmann, Basel
Manuel Reidy, Basel
Fabian Ryffel, St. Gallen
Tillmann Schubert, Basel
Tim Siemer, Liestal
Martin Takes, Basel
Heiko Uthoff, Basel
Alexander Von Hessling, Basel
Thomas Wolff, Basel
Anna Yesildeniz Zozan, Basel
and more

VENUE

Holsteiner Keller
Hebelstr. 30
Universitätsspital
4031 Basel

From Trainstation SBB, take Bus No. 30.
From Bus stop Bernoullianum take first
street on the right. From Hospital Parking
exit Schanzenstrasse, take left and once
again left.



Vascular International

Worldwide recognised for vascular training on realistic simulators

More than 20 years of innovation and highest quality

Vascular International (VI), headquartered in Switzerland, offers education and practical hands-on training on VI models in open vascular surgical and endovascular techniques.

Under the supervision of leading international vascular surgeons the workshops have proved to be a very effective postgraduate training method. The VI models in use are worldwide recognised as most innovative and realistic.

What is special about VI courses?

- highest possible number of Credits
- prepares for the European Medical Certification of Vascular Surgery
- qualifies as endovascular specialist & surgeon according to the DGG, SIWF & SGC
- courses for "basic techniques in vascular surgery (arteriotomy, anastomotic techniques)" as well as for "basic endovascular techniques" are part of the SIWF and of the SGC two-day courses
- studies published in medical journals confirm impact of VI training on lifelike models

More course details on www.vascular-international.org

SUPPORTING SOCIETIES

Swiss Society for Vascular Surgery (SGG)
European Forum for Vascular Medicine (EFVM)
European Society for Vascular Surgery (ESVS)
Division of Vascular Surgery of UEMS

This training course is recognised by the Swiss Institute for medical training and continuing education (SIWF).

VASCULAR INTERNATIONAL Schiltweid 4, CH-6363 Fürigen
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8th interdisciplinary endovascular week

Basic Interventional Hands-on Course for Physicians and Teams

November 6-7, 2014
Basel, Switzerland



www.vascular-international.org



BASIC INTERVENTIONAL COURSE FOR PHYSICIANS AND TEAMS

Dear colleagues,
today endovascular techniques are a key element of the comprehensive interdisciplinary management of vascular disease, either being performed percutaneously or in open-endovascular hybrid procedures. To provide a modern vascular service, interventional radiologists, vascular surgeons and angiologists as well as their technical assistance teams must implement and train those interventional procedures in their daily practice.

To facilitate and improve the learning curve for endovascular procedures, the „Basic Interventional Hands-on Course“ aims to teach many of the basic and most important steps of endovascular procedures on true-to-life models and high-fidelity simulators, thereby minimising the need to learn on patients and allowing the practice of team collaboration.

We are looking forward to welcoming you!

Severine Dziergwa
Daniel Staub

Lorenz Gürke
Christoph Zech

PARTICIPANTS

- Radiologists, vascular surgeons, angiologists & teams (endovascular junior trainees)
- Both, single and team participation possible (indicate number of team members at registration)

Notice: The number of participants is limited.
Early registration is recommended.

HANDS-ON TRAINING

Teaching and training in smallest groups on the validated Vascular International interventional models:

- Puncture techniques (antegrade, retrograde)
- Wire and catheter techniques
- Crossover-maneuvres
- Ilio-femoral angioplasties
- Deployment of balloon expandable and nitinol stents
- Deployment of stentgrafts
- Renal artery stenting
- Mechanical thrombectomy
- Vascular closure

New: Teamwork training, training of economic workflow between operator/technical assistant

PRELIMINARY PROGRAMME

Thursday, November 6, 2014

09.30 – 10.00	Registration
10.00 – 10.30	Welcome, course objectives
10.30 – 11.00	Theory I
11.00 – 11.30	Demonstration of endovascular techniques
11.30 – 13.00	Simulator training 1
13.00 – 14.00	Lunch
14.00 – 15.30	Simulator training 2
15.30 – 16.00	Demonstration of endovascular techniques / coffee break
16.00 – 17.30	Simulator training 3
19.30	Dinner

Friday, November 7, 2014

08.30 – 09.00	Theory II
09.00 – 10.30	Simulator training 4
10.30 – 11.00	Demonstration of endovascular techniques / coffee break
11.00 – 12.30	Simulator training 5
12.30 – 13.30	Lunch
13.30 – 14.00	Theory III
14.00 – 15.30	Simulator training 6
15.30 – 16.00	Feedback session, certificates, farewell

BENEFITS

- 9 hrs of practical training in basic endovascular techniques in small groups
- Training with true-to-life simulators
- Complementary short theory sessions and demonstrations
- Possibility to try out various endovascular materials
- Coaching by highly experienced interventionalists of different specialties
- Unique possibility to perform procedures with your own team to optimise workflow

CME-CREDITS will be provided

REGISTRATION, PAYMENT, DETAILS

www.vascular-international.org
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