

Registration Form

27./28.11.2025

REGISTRATION BY 31 OCTOBER 2025 TO:

Sofie Psychogios
Universitätsspital Basel
Diagn. und interv. Neuroradiologie
Petersgraben 4, 4031 Basel
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Address: ☐ Business Address ☐ Private Address
☐ Prof. ☐ Priv.-Doz. ☐ Dr. ☐ Mr. ☐ Mrs.

Surname

Name

Clinic/Company

Department

Street

Postal code/City

Telephone

E-mail

(important for last-minute information/changes)

Participation Fee

Registration and payment received	by 17.10.2025	from 18.10.2025
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Limited number of participants

Doctors	600CHF	800CHF
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(The prices include single-room accommodation for one night with full board.)

Please note that we reserve the right to request a cancellation fee:

- 25% 4 weeks before the event
- 50% 2 weeks before the event
- 75% 1 week before the event and
- 100% of the registration fee the week before the event.

Date/Signature

With my signature, I accept the stated terms and conditions of participation.

Speakers

Prof. Dr. med. Marios Psychogios
Head of Department Neuroradiology, University Hospital Basel

Dr. med. Christoph Maurer
Senior Physician Neuroradiology, University Hospital Augsburg

Dr. med. Sara Pilgram-Pastor
Senior Physician Neuroradiology, University Hospital Bern

PD Dr. med. Tilman Schubert
Chief Physician Neuroradiology, University Hospital Zurich

Dr. med. Victor Schulze-Zachau
Senior Physician Neuroradiology, University Hospital Basel

Dr. med. Ioannis Tsogkas
Consultant Physician Neuroradiology, University Hospital Basel

General information

EVENT DATE

November 27-28, 2025

EVENT LOCATION

Hyperion HOTEL, Messeplatz 12, 4058 Basel

SCIENTIFIC PROGRAM

Prof. Dr. med. Marios Psychogios
Head of Department Neuroradiology, University Hospital Basel

ORGANIZATION, REGISTRATION, INFORMATION

Sofie Psychogios
Diagn. und interv. Neuroradiology, University Hospital Basel

ACCREDITATION

The BLAST Level 1 course is recognized and supported by the DGNR, ÖGNR, and SGNR.

CME-Credits:

- DeGIR/DGNR: 12.5 Unterrichtseinheiten (Module E - Neuro-Intervention) +11 CME-Credits
- SGR/SGNR: 11 CME-Credits
- ÖGNR: Credits from the DGNR are recognized by the ÖÄK

Qualitätssicherung durch

TERMS AND CONDITIONS OF PARTICIPATION

General conditions: The registration deadline for participants is 31.10.2025.

Liability: The liability of the organizer and any persons commissioned by them for damages—especially those resulting from accidents, damage, loss, or theft—is excluded to the extent permitted by law.



Universitätsspital
Basel

BLAST

LEVEL 1 (Beginners)

Basel
Angiographic
Seminar and Training
Masterclass Small Group Workshop

November 27-28, 2025
University Hospital Basel



Dear Colleagues,

We are pleased to invite you to our **Basel Angiographic Seminar and Training (BLAST) Level 1**.

This two-day theory and hands-on course is designed for residents and specialists (with little or no prior experience). BLAST takes place led by Prof. Dr. Marios Psychogios in Basel, with contributions from international experts. The practical exercises are additionally supervised in a 1:1 format by established neuro-interventionalists.

The hands-on training will be conducted on Mentice simulators as well as various closure, sheath, flow, and 3D reconstruction models. The first course day concludes with a 60-minute interactive keynote lecture. The second day includes further theory and training, an angiography challenge, a knowledge check of the course content, and the handover of the certificates.

The Basel Angiographic Seminar and Training (BLAST) Level 1 at the University Hospital Basel is supported by the German, Swiss, and Austrian Societies of Neuroradiology (DGNR, ÖGNER, and SGNR) and accredited with 11 CME credits (Module E).

We look forward to welcoming you to an exciting and interactive workshop.

#teamUSB – University Hospital Basel, Neuroradiology

Prof. Dr. med. Marios Psychogios

Program - BLAST Level 1 (Beginners)

„Fundamentals of Neuroangiography“

Thursday, 27 November 2025

until 12.00	Arrival	
13.00	- 13.45	Welcome/Networking
13.45	- 14.00	Welcome, Course Structure
14.00	- 15.00	Theory / Vascular Access and Closure Systems <i>Room change</i>
15.00	- 16.00	Theory / Vascular Access and Closure Systems <i>Coffee break / Snacks</i>
16.00	- 17.00	Theory / Imaging Techniques and Hands-on Basics <i>Room change</i>
17.00	- 18.00	Theory / Imaging Techniques and Hands-on Basics
18.00	- 19.00	Keynote Lecture
19.00		End of Day 1
19.30		<i>Dinner</i> Brasserie Monsieur Verseau Messepl. 20a, 4058 Basel

Friday, 28 November 2025

08.30	- 09.30	Theory / Neuroanatomy and Catheter Handling <i>Room change</i>
09.30	- 10.30	Theory / Neuroanatomy and Catheter Handling <i>Coffee break</i>
10.30	- 11.30	Case Discussion
11.30	- 12.00	<i>Lunch</i>
12.00	- 13.30	Basel Angiography Challenge
13.30	- 14.00	Certificates, Departure

Learning Objectives and Course Content:

Solid knowledge of neuroanatomy as well as the significance of various vascular variations and anatomies for interventional neuroradiology.

Familiarity with and mastery of different vascular access routes and closure systems in both theory and practice.

Ability to identify the materials required for a neuroradiological angiography and to distinguish and select them for the procedure based on their properties.

Competent handling of models and simulators: the aortic arch, intracranial vessels, and aneurysms can be probed and different techniques applied.

Expertise in various imaging modalities and practical know-how.

Sponsors:

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