

Department of Neurosurgery/University of Bern

Bern Hands-on Aneurysm Clipping Course

May 19–20, 2026 | SITEM Inselspital, Bern

Save the
Date

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4th Bern Hands-on Aneurysm Clipping Course

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Following the very positive feedback from previous editions, we are pleased to invite you to the 4th edition of the Bern Hands-on Aneurysm Clipping Course, taking place on May 19–20, 2026, in Bern. This practical course offers a unique opportunity to refine microsurgical skills in the treatment of ruptured and unruptured intracranial aneurysms through high-fidelity simulation training.

Over the course of more than 10 hours, participants will engage in hands-on aneurysm clipping simulations involving various locations, sizes, and levels of complexity—both ruptured and unruptured. The program also includes interactive discussions of complex cases and practical reviews of surgical «tricks and tips».

Participants will train different clipping strategies and techniques using our latest-generation, patient-specific, blood-perfused 3D simulators—supported by advanced equipment including microscopes, exoscopes, ICG, aneurysm clips, and a wide range of microsurgical instruments.

The event provides an excellent platform to exchange innovative ideas, discuss the latest technical and technological advances, and strengthen practical skills. It will be a unique opportunity to spend two days learning, networking, and sharing experiences with our expert faculty and cerebrovascular neurosurgeons from around the world.

The workshop will take place at the state-of-the-art facility at Clinical Anatomy Training and Research Center at SITEM/Inselspital, in the heart of Bern.

Prof. Dr. med. David Bervini and Prof. Dr. med. Andreas Raabe

For registration or more information about the detailed program, please visit our website:

<https://neurochirurgie.insel.ch/aneurysm-clipping-course>

