## Ultrasound guided **Botulinumtoxin** Hands-On Workshop

05.09.2026, 09:00h Welle 7, Bern

AbbVie Medical Institute

NEUR@LITE

**Promotional meeting** organised and funded by AbbVie. abbvie

We are looking forward to welcoming you very soon to one of our workshops.

The ultrasound guided Botulinumtoxin hands-on workshops are targeted for those of you who are starting their journey of treating patients with Botulinumtoxin.

You will be introduced to the product and its mode of action as well as discuss its advantages and dosage in treating patients with spasticity. Our experts will answer your questions and guide you through the pearls and pitfalls of Botulinumtoxin to boost your confidence to start using it in daily practice. Save the date and see you soon in Bern!

Time	Presentation
09:00-09:30	Introduction to Post Stroke-Spasticity (PSS)
09:30-10:15	Management of PSS with Botulinumtoxin
10:15-10:30	Coffee break
10:30-13:00	<ol> <li>Ultrasound guided injection techniques</li> <li>Injection hands-on training</li> <li>Equipment, reconstitution, and precautions</li> </ol>
13:00	Q&A and wrap-up – followed by an Apéro

## **Objectives**



Understand the pathophysiology of Post Stroke-Spasticity (PSS)



Evaluate the impact on functional outcomes



Understand the principles of ultrasound-guided injection techniques



Acquire practical skills with injection hands-on training



Identify the necessary equipment, demonstrate proper techniques for reconstitution and discuss potential complications

## ½-Day Workshop - Theory and Hands-on

German/English Language: 05.09.2026 Date: Location: Welle 7 Bern

Time: 09:00-13:00

Speakers: Dr. med. Julia Waskönig

Oberärztin,

Leitung Botulinumtoxin-Sprechstunde

**INSELspital Bern** 

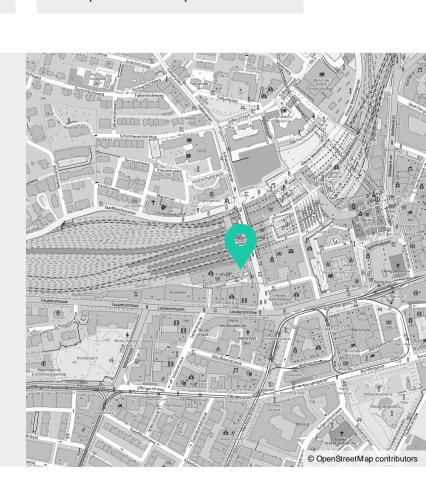
PD Dr. med. Bastian Volbers Oberarzt, Neurorehabilitation

**INSELspital Bern** 

**Credits:** The workshop will be credited with 4 CME points according to SNG

This workshop will be co-sponsored

**Sponsors:** by Neurolite.





Please register your interest for this Workshop

