



From  
September  
2025  
Save the dates

# Continuing education Neurorehabilitation

Five days & twelve participating clinics



**SGNR.**

SGNR / SSNR / SSRN  
Schweizerische Gesellschaft für Neurorehabilitation  
Société Suisse de Neuroréhabilitation  
Società Svizzera di Riabilitazione Neurologica

# The Swiss Society for Neurorehabilitation SSNR offers in cooperation with Swiss rehabilitation clinics a continuing education program on the subject of “Neurorehabilitation” from September 2025 on.

## ////////// Target group

The course is aimed at doctors, therapists and nurses with a degree from a recognized university or university of applied sciences who wish to gain further qualifications in the field of neurorehabilitation.

## ////////// Structure & content

The course teaches in five modules comprehensively theoretical and practical basics of neurorehabilitation. Participants acquire knowledge about interdisciplinarity in neurorehabilitation, deal with motor and cognitive rehabilitation, with early rehabilitation and neurourology and learn about specific diseases in depth.

## ////////// Course locations

Various rehabilitation clinics in Switzerland

## ////////// Time frame

The course consists of five one-day modules. It starts in September 2025 and ends in November 2026.

## ////////// Costs & Registration

Costs

Total modules: CHF 1,000.–  
Individual modules: CHF 300.–  
each

Early bird

When registering for all  
modules until June 30, 2025:  
Total modules: CHF 800.–

Registration

[https://www.sgnr.ch/formation/  
anmeldung-inscription/](https://www.sgnr.ch/formation/anmeldung-inscription/)

////////// Conference language  
English (by arrangement)

## ////////// Recognition

After completing all modules  
a continuing education certificate  
will be issued by  
the SSNR.

# 18.09.2025 Basics and Interdisciplinarity

Venue  
Reha Rheinfelden

**Basics of neurorehab 1**

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**Basics of aphasiology**

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**The rehabilitation process:**

ICF, goal setting,  
interdisciplinarity

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**Back to work:**

Professional integration

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**Social security system**

(UVG, KVG, IV)

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**Basics of occupational therapy**

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**Objectification and  
measurement**

(scales and PROM's)

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**Stroke 1:**

Basics, acute treatment,  
prevention, acute rehabilitation  
with dysphagia

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**Traumatic brain injury 1:**

Acute rehabilitation,  
reintegration

# 20.11.2025 Motoric rehabilitation

Venue  
cereneo Vitznau

**Innovations**

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**Gait analysis**

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**Assessment with sensors**

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**Robotics**

//////////

**Forecasting models**

//////////

**Brain stimulation**

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**Basics of neurorehab 2:**

Physiotherapy concepts

# 05.03.2026 Cognitive rehabilitation

Venue  
HUG Geneva

**Neuropsychological  
investigation  
and rehabilitation**

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**Fitness to drive**

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**Principles of brain plasticity**

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**Outpatient neurorehabilitation**

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**Geriatric neurorehabilitation**

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**New therapies**

New technical approaches for  
cognitive rehabilitation.

Non-invasive brain stimulation

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**Relatives and self-help**

**Clinics involved:**



**17.09.2026**

**Early rehabilitation  
and neuro-urology**

**Venue**  
REHAB Basel

**Neurological early reha-  
bilitation:**

Definition and basics  
//////////

**Ventilation and weaning**

//////////

**Swallowing diagnostics and  
therapy 1:**

Severe cases  
//////////

**Neuro-urology**

//////////

**Spasticity treatment 1:**

Types and basics  
//////////

**Neurophysiological**

**Diagnostics:**

Importance in early rehabilitation  
//////////

**Limits and possibilities  
of early rehabilitation –**

**Palliative care**

//////////

**Special complications  
of early rehabilitation**

**20.11.2026**

**Specific  
diseases**

**Venue**  
Rehazentrum St. Gallen

**Stroke 2**

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**Traumatic brain injury 2:**

Chronic, mild TBI  
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**Multiple sclerosis**

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**Neuromuscular diseases**

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**Parkinson's disease**

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**Spasticity treatment 2:**

Therapy planning and options  
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**Balance training  
and fall prevention**

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**Basics of neurorehab 3**

**Clinics involved:**



## Program committee



Dr. med. Carmen Lienert  
Chefärztin  
Rheinburg-Klinik  
Walzenhausen



Dr. med. Andreas Mühl  
Leitender Oberarzt  
Neurorehabilitation  
Hôpital du Valais



Prof. Dr. med. Adrian Guggisberg  
Médecin-chef de service  
Service de Neurorééducation  
Hôpitaux Universitaires Genève



PD Dr. med. Margret Hund-Georgiadis  
Medizinische Direktorin und Chefärztin  
REHAB Basel

## Further information

Questions about the continuing education  
program in neurorehabilitation?

Contact  
[sekretariat@sgnr.ch](mailto:sekretariat@sgnr.ch)

Online Registration

