

NEUROFEEDBACK ONLINE BASIC COURSE

PART 1: 19th - 21th NOVEMBER & PART 2: 03rd - 05th DECEMBER 2020

YOUR NEUROFEEDBACK EDUCATION

- ✓ Extensive practical training in groups of two or three - so you are well prepared for everyday practice
- ✓ Neurofeedback knowledge based on our own clinical research, taught by lecturers with many years of Neurofeedback experience from their own practice
- ✓ You will learn how specific patterns of misregulation lead to physical, emotional and behavioural problems
- ✓ You will learn the technical basics of EEG signal processing and gain experience with Neurofeedback systems that train the self-regulating mechanisms of the brain and improve brain function
- ✓ You will learn how fast and specific the effects of Neurofeedback are by actively engaging with it
- ✓ After the course, you can use Neurofeedback protocols for clinical and peak performance applications

COURSE DATA

Lecturers:
Gunilla Radu
Veronika Kreitmayr

Duration:
PART I: 19th t 21th November
Thursday 19th: 1 pm to 7 pm
Friday 20th: 9 am to 7 pm
Saturday 21st: 9 am to 6 pm

PART II: 03rd to 5th December
Thursday, 03rd: 1 pm to 6 pm
Friday, 4th: 9 am to 6 pm
Saturday, 5th: 9 am to 4 pm

For whom?
Psychiatrists, psychotherapists,
psychologists, occupational
therapists, (child and adolescent) MDs,
and other health professionals

Language: English

Seminar costs:
1640 EUR incl. course material and use
of Neurofeedback equipment during
course

Further details and registration for the
course at: www.eeginfo-europe.com





„With the courses from EEG Info I am fit for everyday practice. Neurofeedback is effective. Patients like to come and working with them in a relaxed way is also good for me.“

WHY NEUROFEEDBACK?

Modern Neurofeedback is user-friendly and highly effective. Thanks to the latest technology, our systems are easy to use so that you can concentrate on what matters most - your patients and your therapeutic work.

- ✓ Neurofeedback brings lightness into the psycho- and behavior-therapeutic work routine
- ✓ The brain performs Neurofeedback automatically and without effort
- ✓ The patient's relaxed attention during Neurofeedback results in less stressful situations or tensions during the therapy session
- ✓ Motivating work through mostly rapid treatment success and symptom improvement
- ✓ Modern Neurofeedback is symptom-based work. Therefore the communication and the good interaction between therapist and patient is still central.
- ✓ Neurofeedback is calm and relaxed working, in which you actively accompany the patient by observing symptoms and optimizing the EEG training frequency.
- ✓ Patients who like to come to therapy and are looking forward to Neurofeedback
- ✓ Attractive treatment setting for patient and therapist

ABOUT EEG INFO

EEG Info has been offering Neurofeedback training for medical professionals throughout Europe since 2006. The focus lies on training in Neurofeedback according to Othmer - an effective approach that has developed from the classic frequency band, SMR beta and SCP Neurofeedback. In addition to basic courses, the course programme also includes advanced seminars as well as specialist courses, for example, on ADHD, autism or chronic pain. EEG Info is represented in Europe by BEE Medic GmbH, which has been providing medical products for non-invasive neurotherapy and -diagnostics since 2005.