

## **Invitation to participate** in the clinical trial "Short-term study of rTMS for migraine prevention"

Who: Chronic Migraine Patients

When: August - October

Where: Badnerstr. 7-9, 2540 Bad Vöslau

Compensation: €100 (Payment after successful completion of the study participation)



This is a clinical trial of the medical device Migraine Guard Pro, which is under development. It is intended to study the positive short-term effects for the treatment of migraine.

Research has shown that the stimulation protocol used by Migraine Guard Pro can prevent **more than 50% of migraine attacks\***. Using Migraine Guard Pro has the potential to significantly improve your migraine symptoms. However, it is also possible that you may not receive any direct health benefit from your participation in this clinical trial.

The study will be conducted at the **Vivea Gesundheitshotel Bad Vöslau** (Badner Straße 7-9, 2540 Bad Vöslau)\*\*. To be eligible for the study, you must be **diagnosed with migraine** and suffer from migraine on 15 or more days per month. Moreover, you must be able to reliably distinguish migraine from other headaches.

You cannot participate in the study if you have a known intolerance to rTMS treatment. Furthermore, you may not start or stop any other new study treatment during the trial. The trial intervention will last 12 days and will include 10 interventions, each lasting up to 20 minutes. The strength of the stimulation protocol will be individually adjusted to you (600 pulses in total). A **migraine diary** must be created 1 month before the trial and be kept during the trial participation and 1 month afterwards.

If you participate in the trial, data will be collected from you during the trial. These will be handled carefully in accordance with the GDPR and other legal requirements. As a participant in this clinical trial, you have the legally required no-fault liability coverage.

If you are interested in participating in this trial, please scan the **QR code\*\*\*** below to enter our <u>patient</u> <u>registry</u>.

