

Efficacy of Repetitive Transcranial Magnetic Stimulation Over the Primary Cortex in Patients With Neuropathic Pain and Cancer

NCT07187219

Status	RECRUITING
Phase	Not Applicable
Sponsor	Centre Hospitalier Universitaire de Saint Etienne
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (10)

- Patient affiliated to or entitled under a social security scheme
- Patient who has received informed information about the study and who has co-signed, with the investigator, a consent form to participate in the study.
- Patient aged 18 to 85 (male or female),
- Central or peripheral neuropathic pain related to cancer and/or its treatment;
- Chronic pain (present for more than 4 months) whose intensity is greater than or equal to 4/10 on a VAS (Visual Analogue Scale) numerical scale.

... and 5 more (see full listing online)

Exclusion (15)

- Accident at work or litigation,
- Contraindication to rTMS or MRI (treatment with seismotherapy during the previous month; history of cranial trauma; intracranial hypertension; intracerebral metal clip; piercing; pacemaker; insulin pump; metal prosthesis; pregnant or breast-feeding woman; claustrophobia).
- Chronic alcoholism
- Abuse of drugs or psychoactive substances
- Neuropathic pain as part of a progressive pathology (e.g. HIV),

... and 10 more (see full listing online)

Locations (1 total)

PEYRON Roland, Saint-Etienne, France