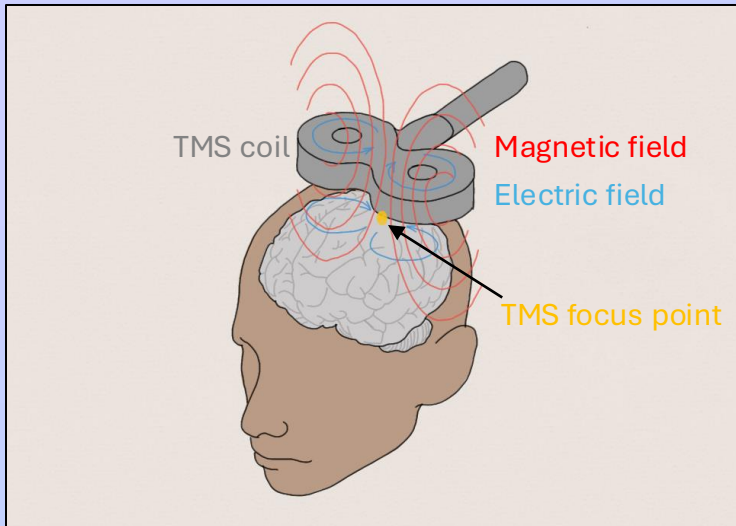


Transcranial Magnetic Stimulation



Features of the neurotechnology

- Repetitive Transcranial Magnetic Stimulation (rTMS) involves an electromagnet, delivering repetitive low-intensity pulses of magnetic field to stimulate specific brain sites.
- It doesn't involve any surgery, making it less expensive than implantable devices.
- The rTMS coil is placed over the scalp, typically over the area of the brain to be stimulated.
- It is removable.
- It requires regular clinic visits and patients do not have any control on the stimulation parameters.