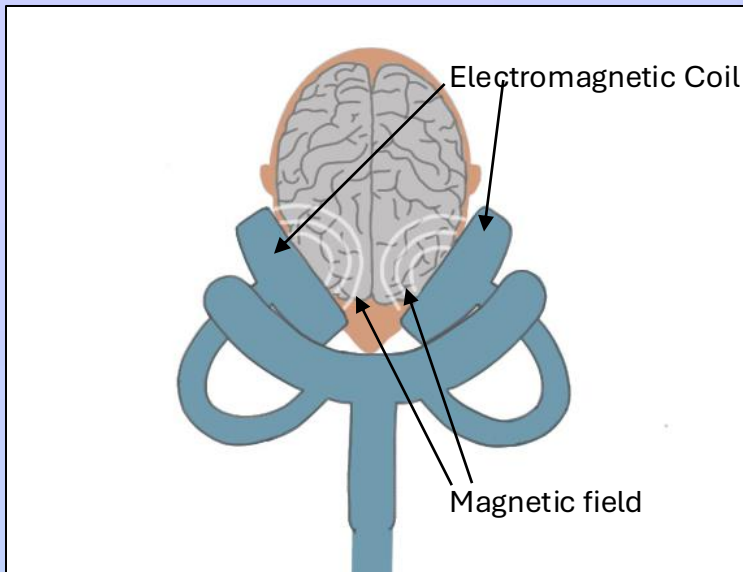


Magnetic Seizure Therapy



Features of the neurotechnology

- Magnetic Seizure Therapy (MST) involves the use of an electromagnet to induce brain stimulation through magnetic pulses.
- It doesn't involve any surgery, making it less expensive than implantable devices.
- The electromagnet is placed on the scalp, specifically targeting the front part of the brain.
- It can only be administered under the supervision of a clinical team, thus offering no patient control of the settings. It is still in the early stages, available only as a part of clinical trials.