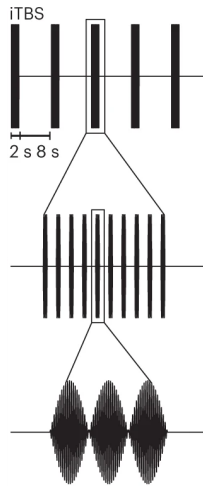


Waveforms, amplitude, stimulation pattern

- Sinusoidal waveforms
- 2 mA baseline-to-peak
- Theta-burst stimulation: bursts of three pulses at 100 Hz repeated every 200 ms (5 Hz, theta rhythm) for 2 s, followed by 8 s break (see more at <https://www.nature.com/articles/s41593-023-01457>)



Electrodes

- https://info.neurocaregroup.com/hubfs/DC-STIMULATOR_list-of-accessories-en.pdf
Model 305090-02, 3 cm². **Cannot find datasheet, we might need to contact the company for more details**

Safety

- No adverse effect in more than 400 sessions, not participants! (see more at <https://dx.doi.org/10.1088/1741-2552/ad2d32>)