→ 1st → [MAP] → TRANSFER TO INTERFACE (TRIPLE CHECK) (CI24RE) OK

→ 2nd → Open Audiofiles

    ↳ set limits down (~30dB)

     [scale in paper] → adjust levels
              (3 to 5 dB steps)

→ [NO TONES]

  SIMPLE WORDS / sentences

[─IMPLANT-IN-A-BOX] [SAFETY] CI24(M)
                  ↑
               change
               stimulation

→ TEXT INSTRUCTIONS
    +
 EXPLAIN BEFORE (won't hear us, etc.)
→ ADVICE (simple explanation, give option to <u>take the</u>
            <u>**coil off**</u> !)

→ BREAKS (they go 4 hs)

────────────────

TIRED? → STOP TESTING

3h with breaks [limit of ok]

→ Adjust levels → MAP → start testing

↳ Calibration
  ↳ Relative calibration ✓
  ↳ ABSOLUTE CALIBRATION ✗

→ Process inside loop
  ↳ Add [pre-processing]
  before streaming
  ↳ Same sample #
    ↳ adjust
  ↳ time necessary is important
    (1-2 s for file)

↑

→ Loss of information (speech process)
 ↳ Scientific validity
    ↳ Before CC1-MOBILE
       ↳ Listen to audio
          ↳ if/word → OK

→ RUN QUIET SIGNALS
→ RUN NOISY SIGNALS
 ↳ START WITH NORMAL LISTENERS
   (check phase shift listening to it)
 → Go to CI users

→ Compare electrodograms
  → Quiet vs. Noisy vs. Treated
  Real time - yes/NO
ADRO → NUCLEUS - YES
 ↳ TURN OFF IN CLINICAL PROCESSORS
 ALL signal
 processor

NO TESTS LONGER THAN [4 hours] ?!?!//

→ COMPARE
    CCi-Mobile vs clinical processor

→ Discrimination and detection
→ Switch off all signal processing
                    strategies

PILOT TESTS: → TIME all activities
                → Check when to do breaks

→ [AZ-Bio] CNC → at least 2 lists

BUG: MEX file for 64-bit only

PORT NUMBER
USE ONLY ONE
PC without other
software
6~8 GB RAM
17.02.15