

## | Set up

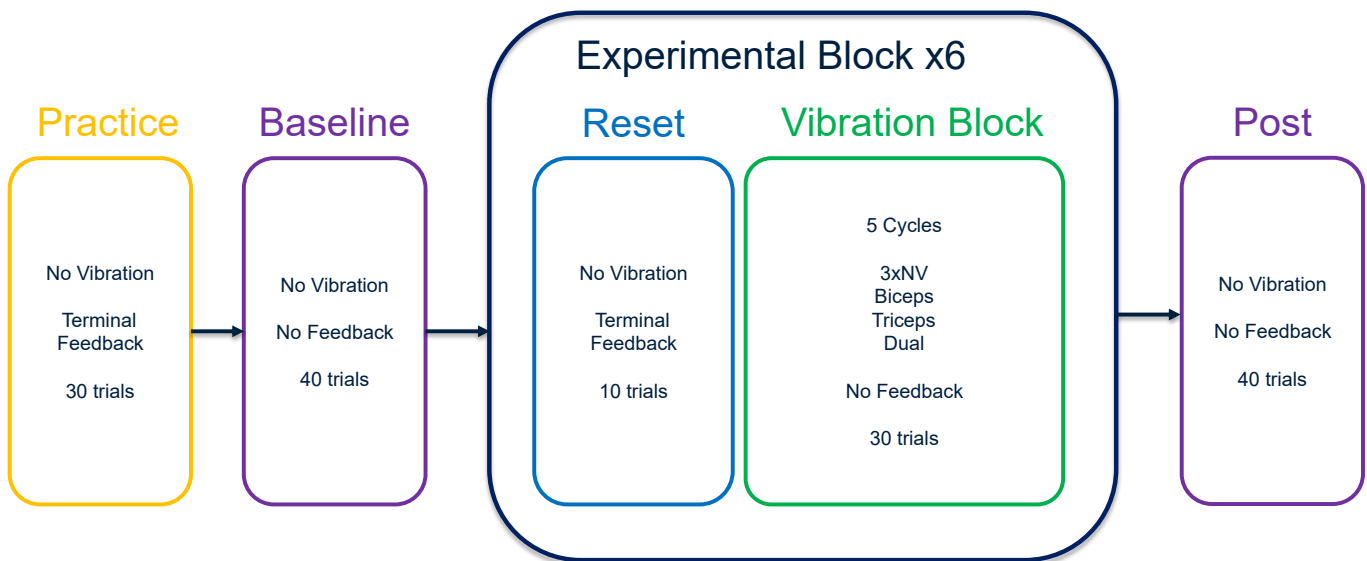
## | Before participant arrives

1. Turn on computer and open VSCode to elbow-vibration-targeting folder
2. Check that DAQ is plugged in and check connections
3. Check pot calibration - `check-pot-calibration.py`
4. Record output in the excel and add a date
5. Run `calibration.py` to ensure everything is working
6. Test vibrators

## | After participant arrives

1. Consent form signed
2. Explain basic set up
3. Attach vibrators to biceps and triceps
4. Seat them in chair and attach arm cover
5. Test vibrators - `vibration-testing.py`

## | Protocol



## | Practice - as many times as needed.

1. First run, `calibration.py`
2. Set `ExpBlocks = ['practice']`

## | Main Blocks

1. Set `ExpBlocks = ['baseline', 'main', 'post']`
  2. Baseline
    1. Press enter to start baseline block
    2. Pre block will run for 40 trials with no feedback
  3. Main
    1. Press enter to move onto main experimental block
    2. Main block will run in cycles of 10 feedback trials followed by 30 no feedback trials
    3. Have participant take a 1-2 minute break
    4. Press enter after each block to start the next block
    5. Repeat 6 times
  4. Post
    1. Press enter to start post block
    2. Post block will run for 40 trials with no feedback
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