* ~~Check Stroop modifications~~
* ~~Check if 2s / 2.5s response time is ok (ask if they are ok with stroke and healthy participants using the same task script in email)~~
* ~~Ask usual task protocol (dual before stationary)~~
* ~~Ask if they have stepping mri / fmri data~~
* Modify run tasks
  + ~~Clock~~
    - ~~DO NOT move to next trial after participant response~~
  + ~~Stroop~~
    - ~~DO NOT move to next trial after participant response~~
    - ~~Top text starts 100ms before bottom text~~
  + ~~Motor~~
  + Decision making task (waiting for Kelvin’s simulation)
  + N-back task (waiting for possibly using UBSN’s E-prime 2.0 key)
* Short practice trials (10 trials each, try not to overlap with real task)
  + ~~Clock task~~
  + Decision making task (modify Kelvin’s script)
  + N-back task (modify eprime script)
  + ~~Stroop task~~
* ~~Add screenshot to the shared document~~
  + ~~Modified stroop task~~
  + ~~Decision making task~~