Alright. this took more time than expected. 😊 in this document you will find how the procedure should look like overall. Each part will be recorded with different CNT file.

**Acquisition:**

**Keywords**

**a-f :** Acquisition Freeman **a-o**: Acquisition Obama

**a-p:** Acquisition Putin **a-s:** Acquisition Spacey

In each folder, there will be 60 images of models (they are raw models which only consists faces) they need to have randomized order of presentation in procedure, they should be projected into the screen 1s duration with .5s gap between. (within gap, we had an idea putting square like frame to keep the attention within a limited area., example can be found in instructions folder “Slide-square.png”) there will not be any question or participant activity in acquisition.

***Timeline (6 min.)***

Slide1.png

Procedure, 240 images combined, randomized.

Slide2.png

**Frame-Perception:**

**Keywords**

**fr-m:** deepfake Morgama **fr-o:** Raw Obama

**fr-p:** deepfake Spacin **fr-s:** Raw Spacey

In each folder there will be 110 images of frames including background (they are raw and deepfake models), they should be projected to screen for 1s with .5s gap between (within gap, we had an idea putting rectangle like frame to keep the attention within a limited area., example can be found in instructions folder “Slide-rectangle.png”. In this part there will be a question of skin color and, training or permanent feedback after a set of 6 images.

***Timeline (12 min.)***

Slide3.png

Slide4.png

Procedure 440 images combined, ramdomized.

Slide-q.png (after each set of 6 images)

Slide5.png

**Face-perception:**

**Keywords**

**fp-m:** deepfake Morgama **fp-o:** Raw Obama

**fp-p:** deepfake Spacin **fp-s:** Raw Spacey

In each folder there will be 110 images of faces (they are raw and deepfake models), they should be projected to screen for 1s with .5s gap between (within gap, we had an idea putting square like frame to keep the attention within a limited area., example can be found in instructions folder “Slide-square.png”. In this part there will be a question of skin color and, training or permanent feedback after a set of 6 images.

***Timeline (12 min.)***

Slide6.png

Slide7.png

Procedure 440 images combined, ramdomized.

Slide-q.png (after each set of 6 images)

Slide8.png

After participant finishes everything including hair-wash etc. Assistant will inform the participant about the real purpose of this study etc.