CHECK LIST
Human-Humanoid Imitation:
A Study on Movement Variability

Miguel P. Xochicale
Participant: p____; Date:__/__ /2017 Time: ___:___

1. Information

◯ 1.1 Participant Information Sheet

◯ 1.2 Anthropometric Data

◯ 1.3 Sitting the participant on the Chair

◯ 1.4 Start Recording Video

◯ 1.5 Show participant p__ to the camera

2. Setting Up Sensors

◯ 3.1.a Human-Image Int [NO BEAT]

Status	Description
☐	Hor Normal
☐	Ver Normal
☐	Hor Fast
☐	Ver Fast

Status HII	Description	Status HRI
☐	Create Data Path	☐
☐	Open Muse Applications	☐
☐	Turn ON the sensors	☐
☐	Pair the sensor [sensor number and port number]	☐
☐	Set the sampling rate to 50 Hz	☐
☐	Open settings for Time Sync parameters	☐
☐	Compute the Time Sync parameters	☐
☐	PrintScreen the Time Sync parameters and Save Capture	☐
☐	Close settings and set parameters	☐
☐	Start Recording data	☐
☐	Shake all sensors	☐

◯ 2.1.a Attach Sensors to the Participant (check sensor orientation)

◯ 2.1.b Attach Sensors to the Robot (check sensor orientation)

◯ 2.1.a Attach Sensors to the Participant (check sensor orientation)

◯ 2.2.b Attach Sensors to the Participant (check sensor orientation)

3. Experiment

◯ 3.1.a Human-Image Int [NO BEAT]

Status	Description
☐	Hor Normal
☐	Ver Normal
☐	Hor Fast
☐	Ver Fast

◯ 3.2.b Human-Robot Int [BEAT]

Status	Description
☐	**./HN.sh p__**
☐	**./VN.sh p__**
☐	**./HF.sh p__**
☐	**./VF.sh p__**

◯ 3.2.a Human-Image Int [BEAT]

Status	Description
☐	**aplay HN_beat.wav**
☐	**aplay VN_beat.wav**
☐	**aplay HF_beat.wav**
☐	**aplay VF_beat.wav**

4. Stop

◯ 4.1.a Stop Sensor Recording

◯ 4.1.b Stop Sensor Recording

◯ 4.2.a Save Data

◯ 4.2.b Save Data

◯ 4.3.a Disconect Sensors

◯ 4.3.b Disconect Sensors

◯ 4.4 Stop Video Recording

5. Notes