Perceptual Dynamics Datasheet

Study ID: SML919 / AB10	Date: 7/26/18	Age: 21
Handed: (R) L Footed: (R) L	Height: 177	Weight: 75.4

1. Go over prep datasheet (before the subject arrives)
2. Calibrate cameras and set origin. ZERO forceplates
3. Consent Form
4. Change into study clothes
5. Restroom?
6. Markers + EMG sensors. Test EMG sensor signals.
7. Harness + divider
8. Subject calibration
9. Enable treadmill remote control, arm nexus for automatic capture

Trial #	Condition	Notes
04	TM burn in 150 @ 1.05 m/s	

Main experiment: Perception trials

10. Explain controller and perceptual task to subject, including audio cues and keyboard keys
11. Give subject keyboard, noise canceling headphones and put on drape.
12. Introduce visual feedback for familiarization only.

Trial No.		Observations
05	Familiarization (with TV feedback)	
06	Perception – Baseline1	
07	Perception – Baseline2	
08	Perception – Baseline2 (again)	→ BREAK
09	Perception – Adaptation	→ BREAK Matlab quit unexpectedly while trying to load post adaptation ~3 mins btw adaptation & post adaptation
12	Perception – PostAdaptation	

Sensor	Muscle	Observations
01	LTA \	
02	RTA \	
03	LMG \	
04	LLG \	
05	RLG \	
06	RMG \	