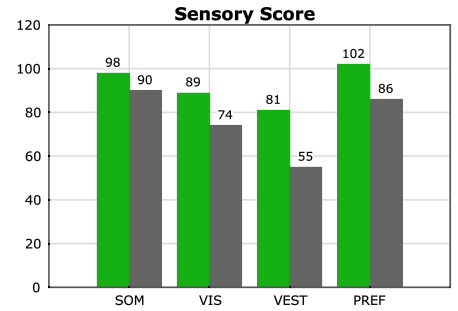
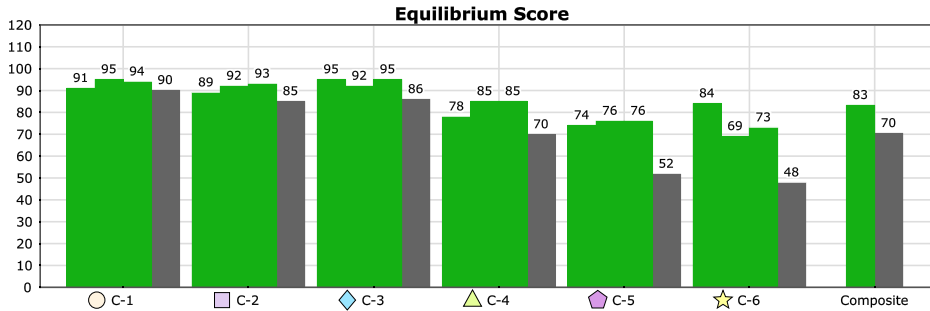


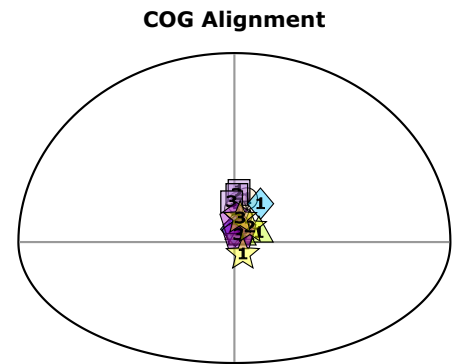
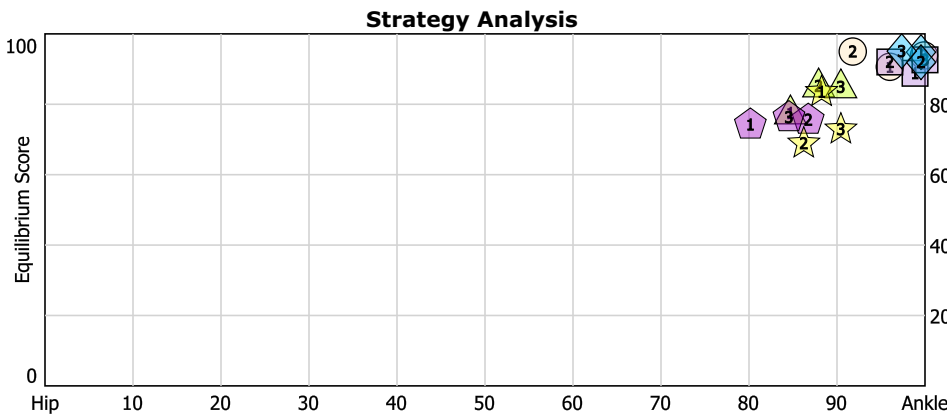
Patient Information		
<b>Name:</b> CDP/IVR Test User		<b>Height:</b> 5'4", <b>Weight:</b> 124.0 lbs
<b>Identifier:</b>	<b>Sex:</b> F	<b>Date of Birth:</b> 1995/07/04

# Sensory Organization Test Report - January 29 2020

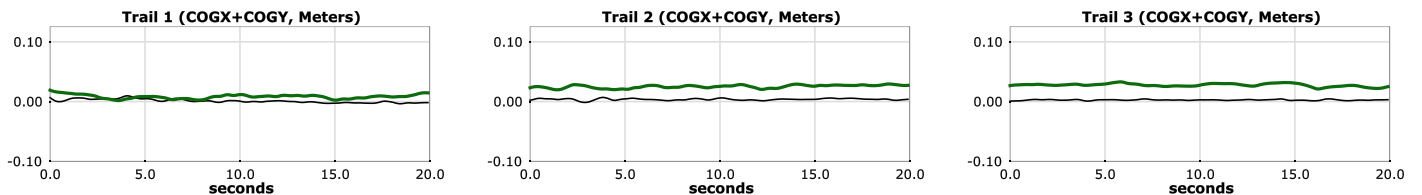


**C-1** = Condition 1, **C-2** = Condition 2, **C-3** = Condition 3, **C-4** = Condition 4, **C-5** = Condition 5, **C-6** = Condition 6  
**SOM** = Somatosensory, **VIS** = Visual, **VEST** = Vestibular, **PREF** = Preference, **COG** = Center of Gravity

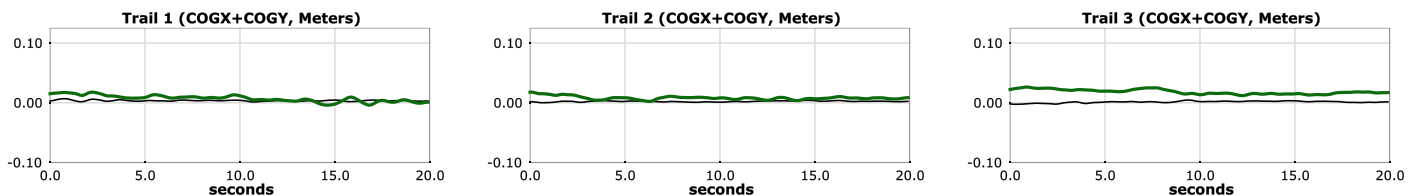
Trial Times (seconds)					
Condition 1	Condition 2	Condition 3	Condition 4	Condition 5	Condition 6
20	20	20	20	20	20



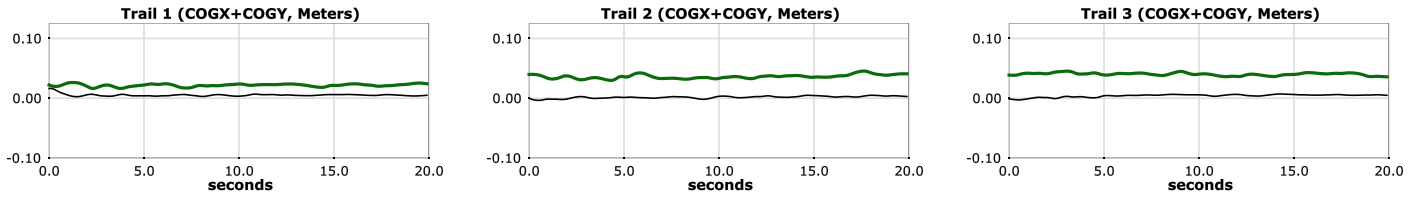
## Condition 1 - Eyes Open, Fixed Platform



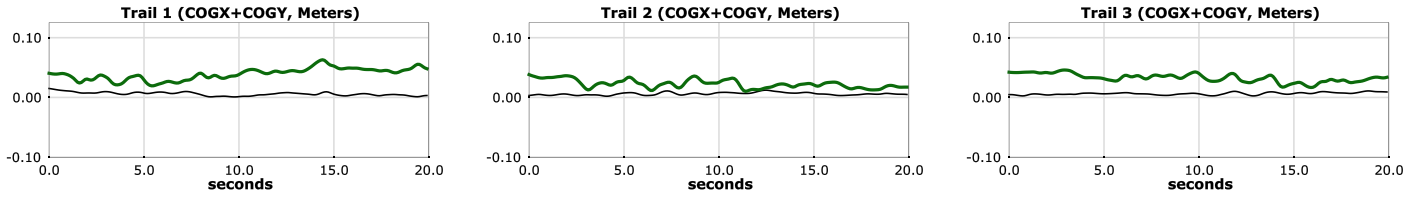
## Condition 2 - Eyes Closed, Fixed Platform



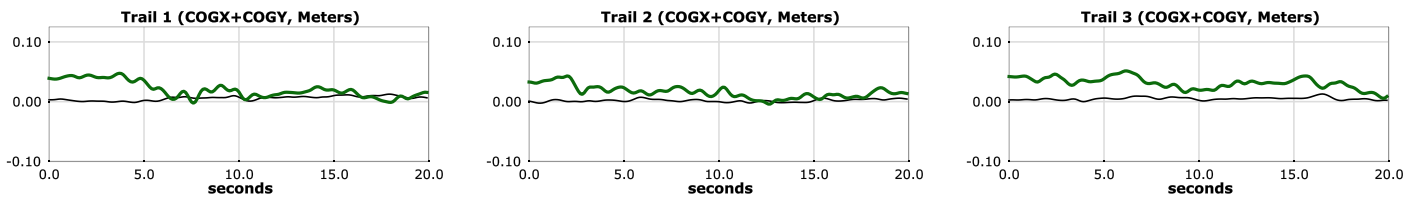
**Condition 3 - Eyes Open, Sway Referenced Visual**



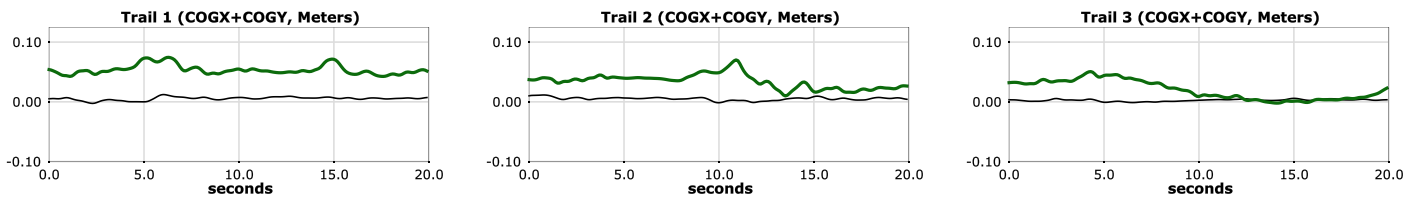
**Condition 4 - Eyes Open, Sway Referenced Platform**



**Condition 5 - Eyes Closed, Sway Referenced Platform**



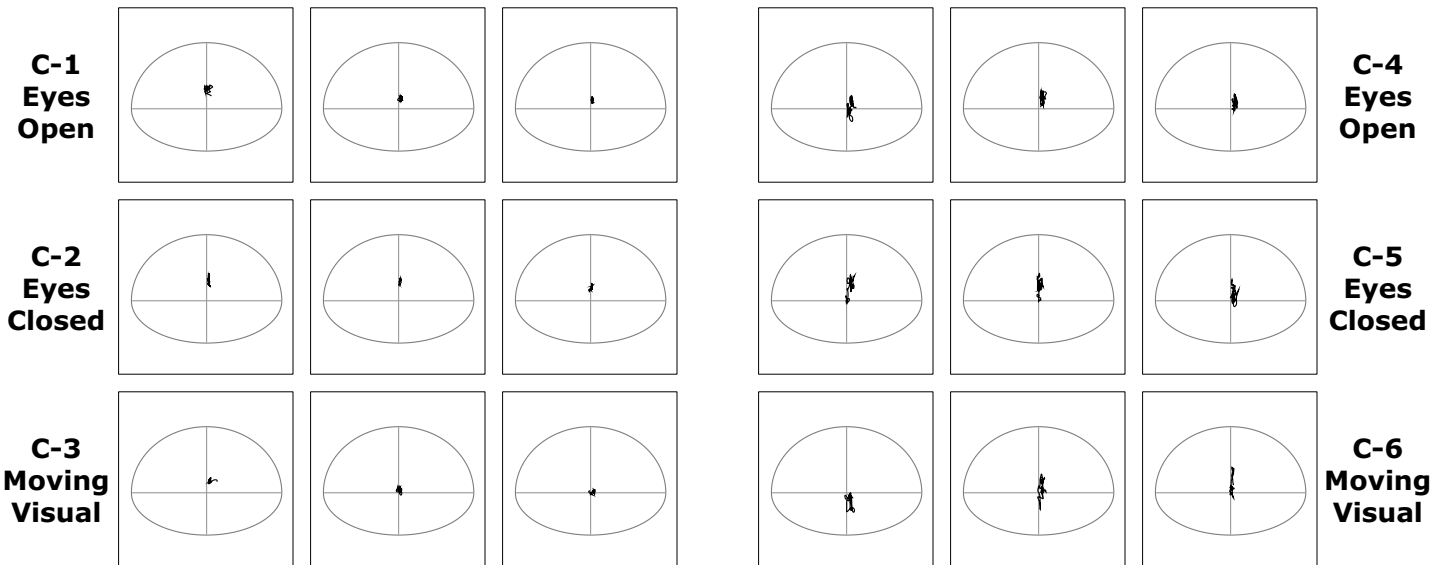
**Condition 6 - Eyes Open, Sway Referenced Platform + Visual**



**COGX** = Center of Gravity Xaxis (thin black line), **COGY** = Center of Gravity Yaxis (thicker green line)

**Fixed Surface**

**Moving Surface**



**C-1** = Condition 1, **C-2** = Condition 2, **C-3** = Condition 3, **C-4** = Condition 4, **C-5** = Condition 5, **C-6** = Condition 6