## SENSORY ORGANIZATION TEST (SOT) SIX CONDITIONS

CONDITION	SENSORY SYSTEMS	
1.	Normal Vision	
	Fixed Support	
2.	Absent Vision	
	Fixed Support	2
3.	Sway-Referenced Vision	
	Fixed Support	
4.	Normal Vision	
	Sway-Referenced Support	23
5.	Absent Vision	
	Sway-Referenced Support	23
6.	Sway-Referenced Vision	
	Sway-Referenced Support	23
VISUAL INPUT	VESTIBULAR INPUT	SOMATOSENSORY

**SWAY REFERENCED INPUT**: In the test conditions indicating sway referenced input, either the support surface, the visual surround, or both will move in response to the patient's measured sway. This is not a perturbation or a random movement. The movement follows the patient's sway, providing inaccurate sensory feedback information to the patient.