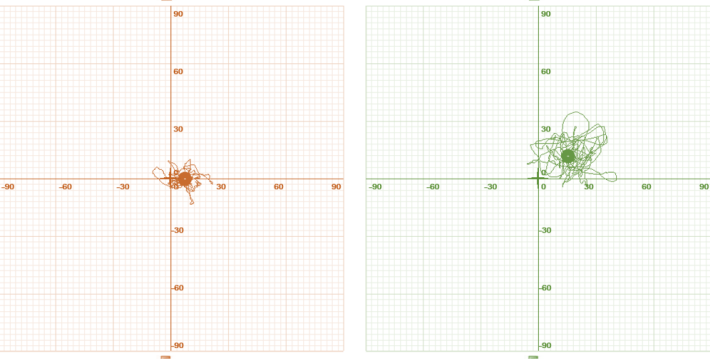


Pro-Kin: STABILOMETRY-ASSESSMENT

A

Patient: XXXX			Axis-Points(1) : A1-01		Stability		1
Date/Time: 25/07/2019 13: 20			Axis-Points(2) : A1-01		ML		Static
Position: Stabilometry			Axis-Points(3) : A1-01		BF		Static
Weight(kg)/Height(cm): 54/173							
Time: 30" on 30"			Average C.o.P.X: 7		Average C.o.P.Y: 0		
F-B Standard Deviation: 4			M-L Standard Deviation: 5		Average F-B Speed(mm/sec.): 12		
Average M-L Speed(mm/sec): 13			Ellipse Area(mm²): 355		Perimeter(mm): 562		
Trunk Tot. St. Dev: 3.67°			Trunk BF St.Dev.: 2.22°		Trunk ML St. Dev.: 2.92°		
Patient: XXXX			Axis-Points(1) : A1-01		Stability		1
Date/Time: 25/07/2019 13: 20			Axis-Points(2) : A1-01		ML		Static
Position: Stabilometry			Axis-Points(3) : A1-01		BF		Static
Weight(kg)/Height(cm): 54/173							
Time: 30" on 30"			Average C.o.P.X: 15		Average C.o.P.Y: 12		
F-B Standard Deviation: 7			M-L Standard Deviation: 9		Average F-B Speed(mm/sec.): 30		
Average M-L Speed(mm/sec): 26			Ellipse Area(mm²): 1183		Perimeter(mm): 1287		
Trunk Tot. St. Dev: 4.12°			Trunk BF St.Dev.: 0.60°		Trunk ML St. Dev.: 4.08°		
E.C/E.O Area Ratio: 333 *110-250				E.C/E.O Perimeter Ratio: 333 *110-250			

B



C

