

Pro-Kin: COMPARED PROPRIOCEPTIVE ASSESSMENT

A

Patient: XXX
Date/Time: 25/07/2019 13: 40 Pos: A
Position: Left foot
Weight(kg)/Height(cm): 54/173

Axis-Points(1) : A1-01
Axis-Points(2) : A1-01
Axis-Points(3) : A1-01

Stability 1
ML Dynamic
BF Dynamic

Time: 63" on 120"
Average Track Error(A.T.E.): 32%*0%<=x<=35% F1
Trunk BF St.Dev.: 9.89°

Rounds Number: 3
Average Force Variance(AFV): 1.3kg
Trunk ML St. Dev.: 5.48°
Stability index : 1.30°
Trunk Tot.St.Dev.: 11.31°

Patient: XXX
Date/Time: 25/07/2019 13: 38 Pos: A
Position: Right foot
Weight(kg)/Height(cm): 54/173

Axis-Points(1) : A1-01
Axis-Points(2) : A1-01
Axis-Points(3) : A1-01

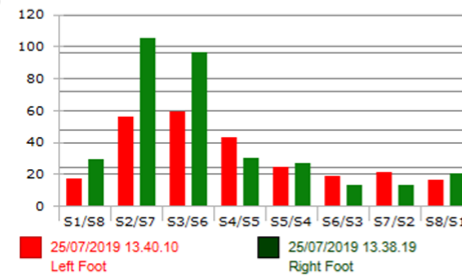
Stability 1
ML Dynamic
BF Dynamic

Time: 26" on 120"
Average Track Error(A.T.E.): 42%*35%<=x<=100%F2
Trunk BF St.Dev.: 2.78°

Rounds Number: 3
Average Force Variance(AFV): 1.4kg
Trunk ML St. Dev.: 3.15°
Stability index : 0.12°
Trunk Tot.St.Dev.: 4.20°

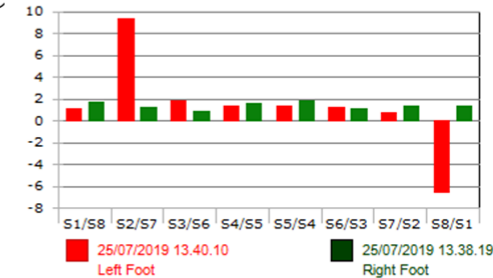
B

Track Errors (%)

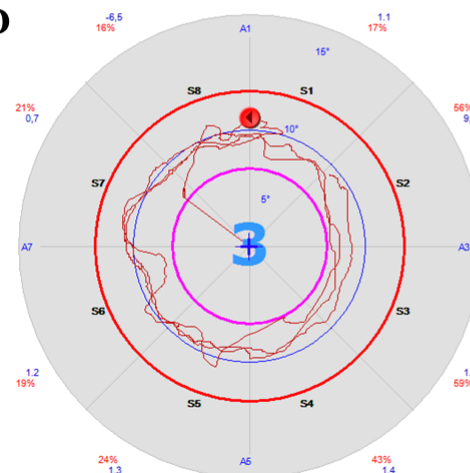


C

Force Variance (kg)



D



E

