



Patient
Last Name
First Name

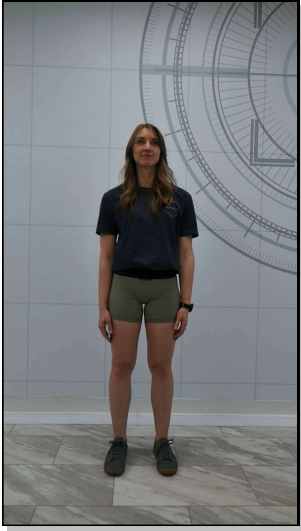
IMU
Postural Sway - 1 sensor

Record
Name
Date Measured
Number of periods

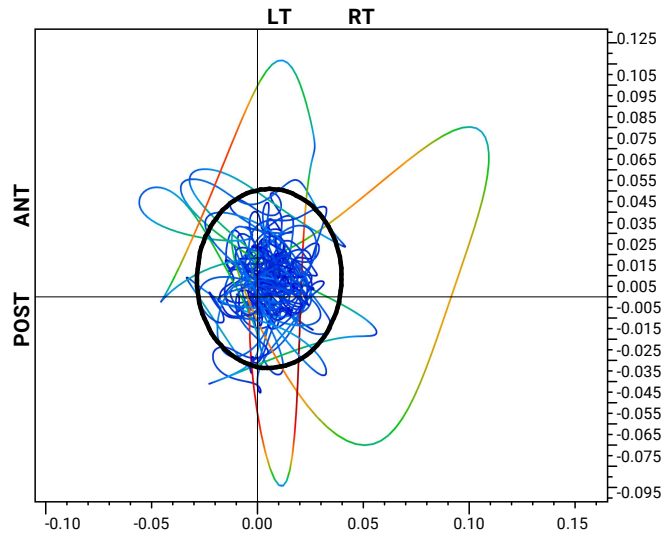
mCTSIB (Abnormal)
1/23/2025 14:19
4



Eyes Open (Firm)



Ninox 120: 22.920 s



Dynamic Stability

Jerkiness 2D, m^2/s^5 1.321

Acceleration Dispersion

Path Length, m/s^2 6.05

Sway Area, m^2/s^4 0.005

Distance, m/s^2 0.017

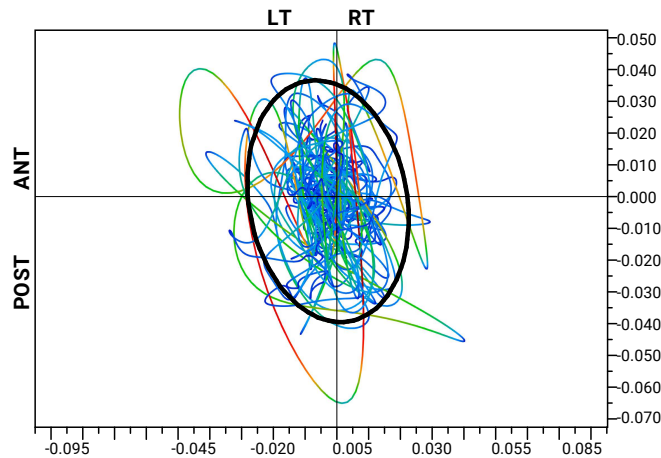
Sway Intensity

RMS 2D, m/s^2 0.024

Eyes Closed (Firm)



Ninox 120: 52.920 s



Dynamic Stability

Jerkiness 2D, m^2/s^5 0.950

Acceleration Dispersion

Path Length, m/s^2 5.80

Sway Area, m^2/s^4 0.003

Distance, m/s^2 0.016

Sway Intensity

RMS 2D, m/s^2 0.019

Subject Comments

Record Comments



Patient
Last Name
First Name

IMU
Postural Sway - 1 sensor

Record
Name
Date Measured
Number of periods

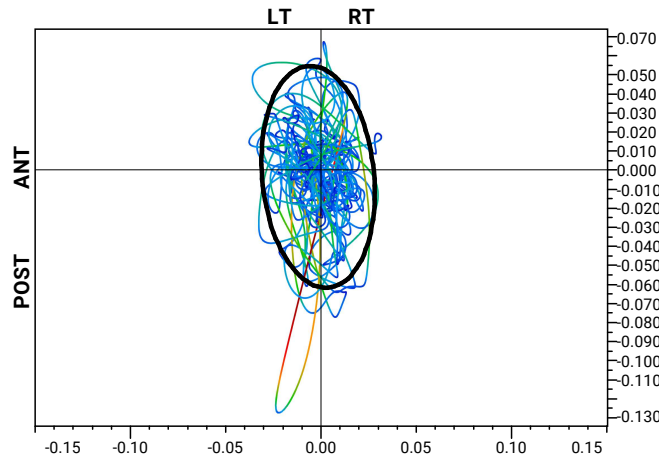
mCTSIB (Abnormal)
1/23/2025 14:19
4



Eyes Open (Foam)



Ninox 120: 79.919 s



Dynamic Stability

Jerkiness 2D, m^2/s^5 1.035

Acceleration Dispersion

Path Length, m/s^2 6.32

Sway Area, m^2/s^4 0.005

Distance, m/s^2 0.022

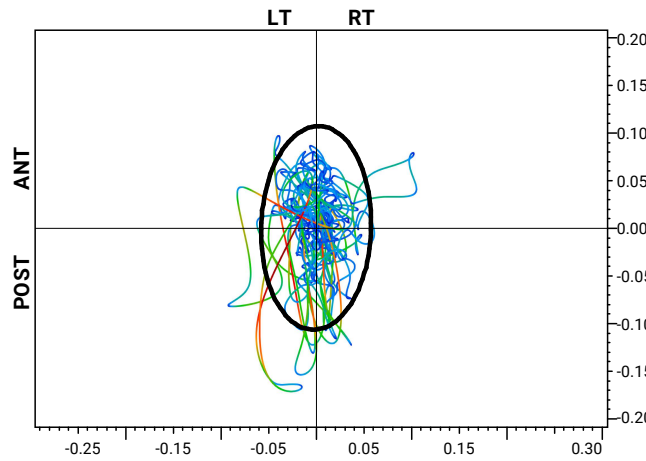
Sway Intensity

RMS 2D, m/s^2 0.027

Eyes Closed (Foam)



Ninox 120: 103.919 s



Dynamic Stability

Jerkiness 2D, m^2/s^5 2.282

Acceleration Dispersion

Path Length, m/s^2 9.36

Sway Area, m^2/s^4 0.019

Distance, m/s^2 0.041

Sway Intensity

RMS 2D, m/s^2 0.050

Subject Comments

Record Comments