

TYMO® Balance Test Report

Patient data

Name ABDO HAZAM

Date 24/07/2023

Time 12:32

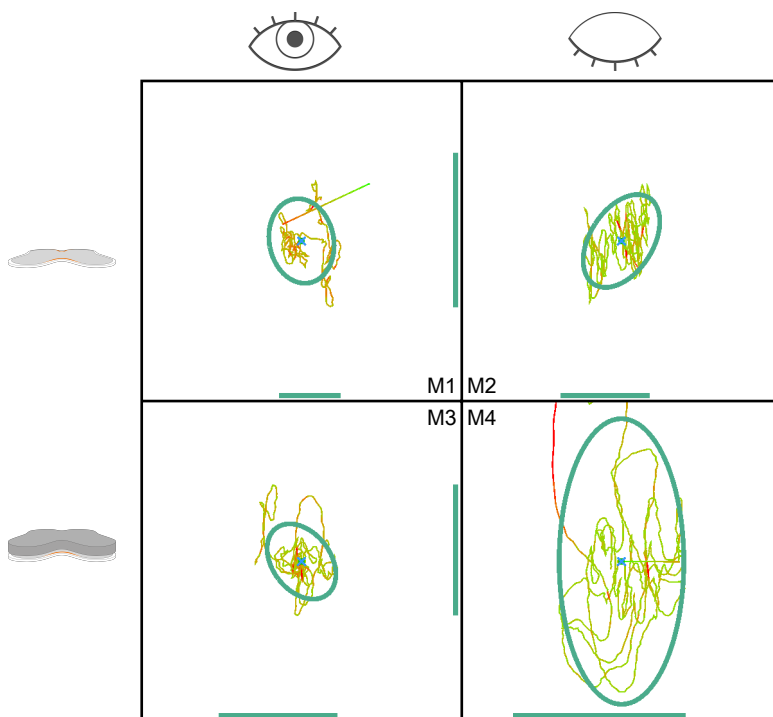
Standing width: A

Foot length: 1

Supervisor:

General Comment

COP track



Comment M1

Comment M2

Comment M3

Comment M4

Measurement overview

	WH: 0		WH: 0
	✓		✓
	M1		M2
	✓		✓
	M3		M4
	WH: 0		WH: 0

- Center
- Deviation
- Sway Area
- COP Centroid
- Velocity

Center of Pressure (COP) Parameters

Distance



M1	<div></div>	36 cm
M2	<div></div>	57 cm
M3	<div></div>	51 cm
M4	<div></div>	97 cm

Medio-lateral displacement



M1	<div></div>	2 cm
M2	<div></div>	4 cm
M3	<div></div>	5 cm
M4	<div></div>	7 cm

Anterior-posterior displacement



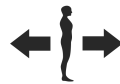
M1	<div></div>	4 cm
M2	<div></div>	3 cm
M3	<div></div>	3 cm
M4	<div></div>	9 cm

Sway Area



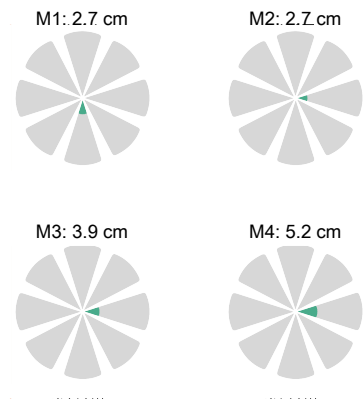
M1	<div></div>	1.0 cm ²
M2	<div></div>	1.1 cm ²
M3	<div></div>	0.9 cm ²
M4	<div></div>	6.4 cm ²

Average velocity

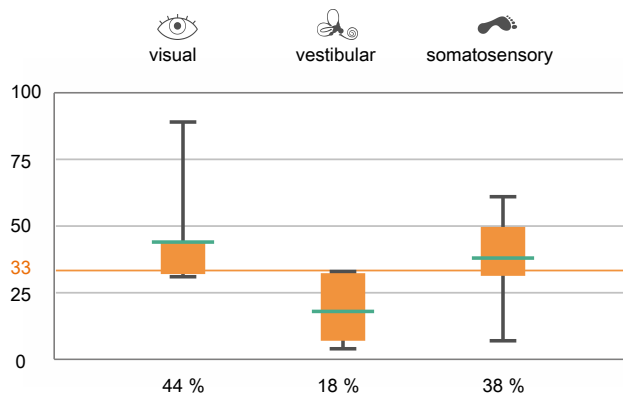


M1	<div></div>	5 cm/s
M2	<div></div>	3 cm/s
M3	<div></div>	5 cm/s
M4	<div></div>	5 cm/s

Weight distribution

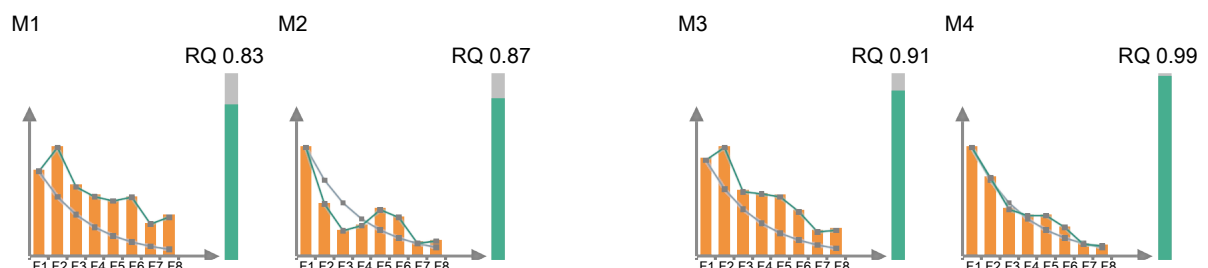


Feedback paths



Central: 1.33
Reflex: 0.55

Frequency analysis



Romberg Index (M1/M2) 0.96

Romberg Index (M3/M4)

0.92