Comparative Report

Prepared for:

Frank Marotte

20 January, 2025

04 July, 2025

Biotonix Posture

25 Rue Ste Catherine, Montreal, Quebec, Canada

Signed by

My Evaluator

The findings in this report are intended to provide a biomechanical assessment of your posture. This report is not intended to diagnose serious neck or spinal diseases or injuries. If you suspect that you have any injury or disease affecting your neck or spine, notify your Healthcare Practitioner immediately.

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Identification

Client #: MARF950519-00
Name: Frank Marotte
Birthdate: May 19, 1995

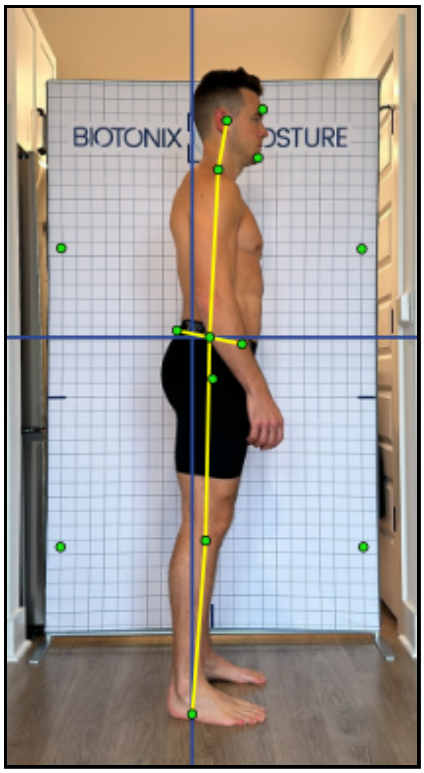
January 20, 2025
Height: 73 in
Weight: 193 lb

July 4, 2025
Height: 73 in
Weight: 191 lb

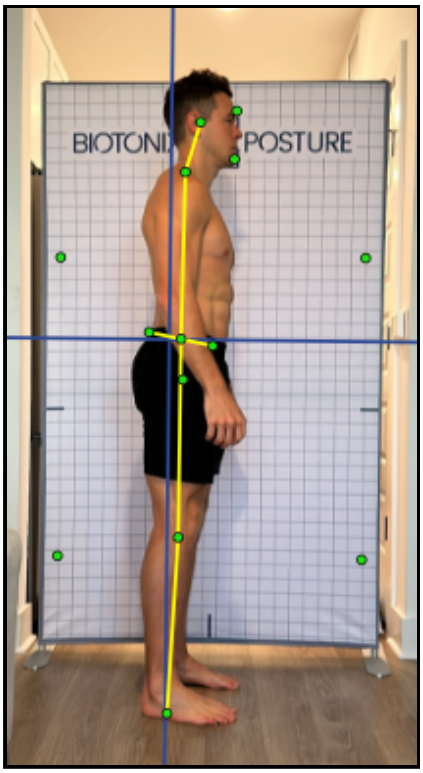
The Comparative Report

In this comparative report we present a detailed comparison of two of your postural assessments. You will see pictures taken of yourself from the front, side and back with corresponding measures showing how your posture has changed. We also show how your center of gravity (or how your body is balanced over your feet) has changed over this period. Remember even small changes in body alignment can be important, and it is some times the case that what appear to be “negative” movements of some body segments are actually related to improvements in others. If your posture is now optimal, we encourage you to continue to monitor your body alignment to maintain these important advances.

View from the Side (lateral)



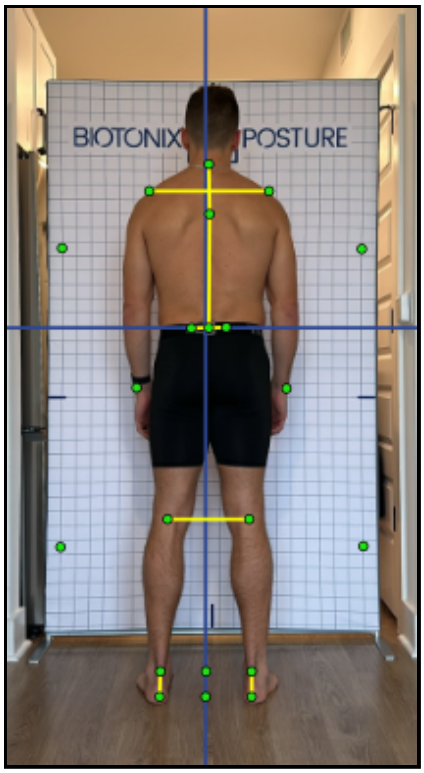
January 20, 2025



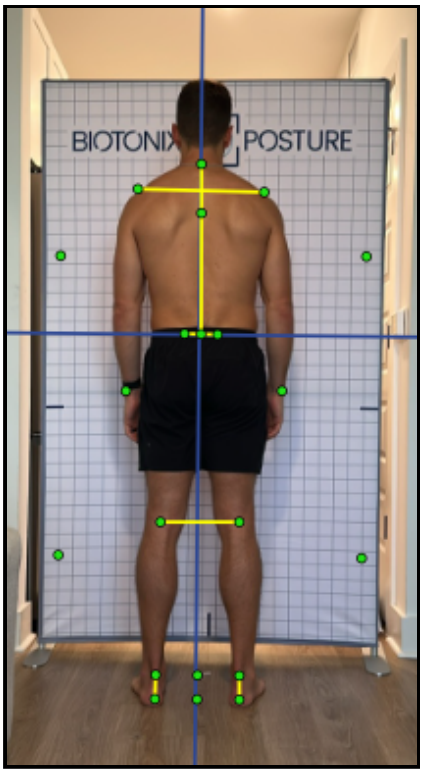
July 4, 2025

Comparing Degrees from Vertical		
10.1° Anterior	Head to Shoulders	16.5° Anterior
3° Anterior	Shoulders to Pelvis	1° Anterior
2.5° Anterior	Hips to Knees	1.2° Anterior
4.4° Anterior	Knees to Feet	3.1° Anterior
Comparing Degrees from Horizontal		
11.7° Anterior	Pelvis	11.6° Anterior
Comparing Distances from Vertical		
9.3 cm Anterior	Head	7.5 cm Anterior
7 cm Anterior	Shoulders	3.6 cm Anterior
4.7 cm Anterior	Pelvis	2.8 cm Anterior
5.5 cm Anterior	Hips	3.4 cm Anterior
3.6 cm Anterior	Knees	2.5 cm Anterior

View from the Back (posterior)



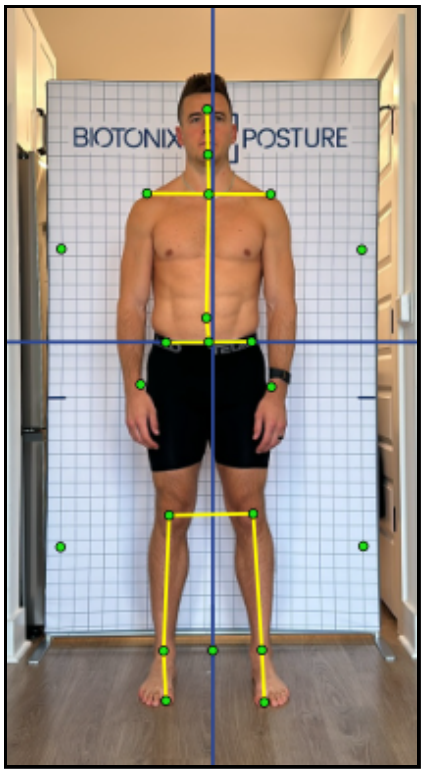
January 20, 2025



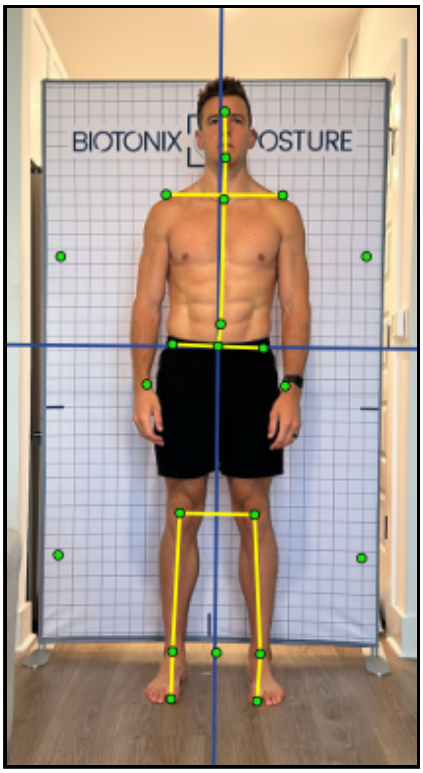
July 4, 2025

Comparing Degrees from Horizontal		
0° None	Shoulders	1° Left
1.3° Right	Pelvis	0.9° Left
0° None	Knees	0.5° Right
Comparing Distances from Vertical		
1.1 cm Right	Shoulders	0.1 cm Left
1 cm Right	7th Cervical	0.1 cm Left
1.2 cm Right	5th Thoracic	0.1 cm Right
1 cm Right	Pelvis	0.3 cm Right
0.9 cm Right	Knees	0.4 cm Right
0.1 cm Right	Ankles	0.1 cm Right
Comparing Degrees from Vertical		
1.8° Pronation	Left foot	1.4° Pronation
0° None	Right foot	0.5° Pronation

View from the Front (anterior)



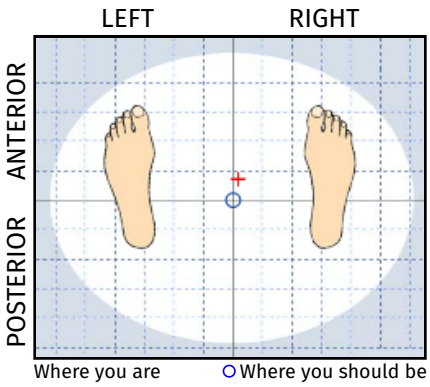
January 20, 2025



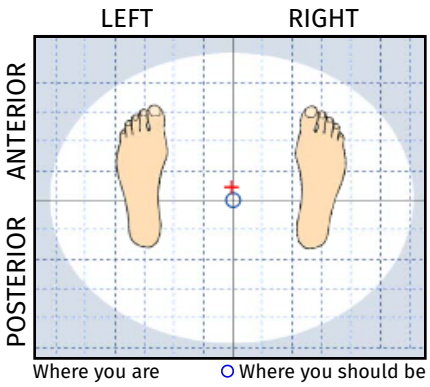
July 4, 2025

Comparing Degrees from Horizontal		
0.4° Right	Shoulders	0.1° Left
0.5° Left	Pelvis	2° Right
1.1° Left	Knees	0.7° Right
Comparing Distances from Vertical		
1.7 cm Right	Forehead	1.2 cm Left
1.2 cm Right	Shoulders	1.3 cm Left
2 cm Right	Umbilicus	0.5 cm Left
1.2 cm Right	Pelvis	0.3 cm Right
0.5 cm Right	Knees	0.1 cm Right
0.7 cm Left	Toes	0.6 cm Right
Comparing Degrees for the Rotation of your Feet		
2.3° External Rotation	Left foot	2.7° Internal Rotation
2.3° Internal Rotation	Right foot	1.1° External Rotation

Comparing Centers of Gravity



January 20, 2025



July 4, 2025

Displacement		
1.3 cm Right	Left-right	0.5 cm Left
5.3 cm Anterior	Anterior-posterior	3.3 cm Anterior
5.5 cm	Displacement	3.3 cm
Comparing the Change in Actual vs Effective Weight		
11.2 kg	Head - Effective weight	13.9 kg
7.1 kg	Head - Actual weight	7 kg
61.9 kg	Head and Trunk - Effective weight	56.3 kg
50.6 kg	Head and Trunk - Actual weight	50.1 kg

Note: The effective weight should equal actual weight.