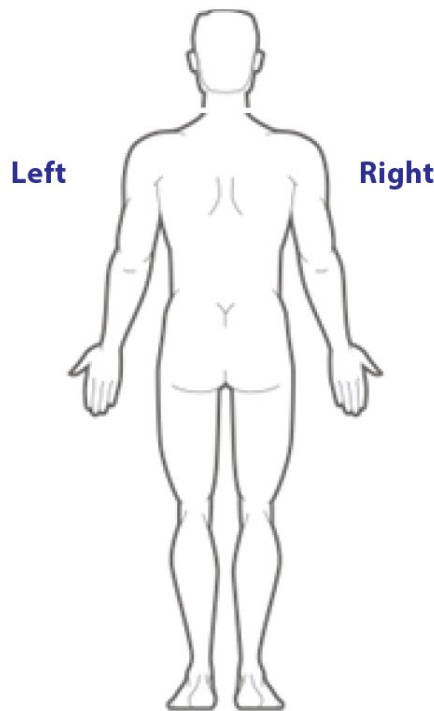


# Pelvic Equilibrium Theory Assessment Form

**Patient Name:** \_\_\_\_\_  
**Height (cm):** \_\_\_\_\_ **Date:** \_\_\_\_\_  
**Weight (kg):** \_\_\_\_\_ **Age:** \_\_\_\_\_  
**Right Heel Lift (%):** \_\_\_\_\_ **DOB:** \_\_\_\_\_  
**Left Heel Lift (%):** \_\_\_\_\_ **B.M.I:** \_\_\_\_\_  
**Shoe Size:** \_\_\_\_\_

## P.A View



**Leg Length (cm)**  
**Right:** \_\_\_\_\_  
**Left:** \_\_\_\_\_

**Left Innominate Inclination on Arrival**  
 = \_\_\_\_\_  
 P.I ilium  A.S ilium

**Right Innominate Inclination on Arrival**  
 = \_\_\_\_\_  
 P.I ilium  A.S ilium

**Pelvic Torsion =** \_\_\_\_\_

<b>Static Functional Trial (using 8mm EVA board)</b>	Under Right Foot	Left = _____	Right = _____	Therefore Pelvic Torsion = _____
	Under Left Foot	Left = _____	Right = _____	Therefore Pelvic Torsion = _____

<b>Dynamic Functional Trial (using 8mm in shoe raise)</b> ie: 8mm at heel, 3mm at forefoot	In Right Shoe	Left = _____	Right = _____	Therefore Pelvic Torsion = _____
	In Left Shoe	Left = _____	Right = _____	Therefore Pelvic Torsion = _____

What is the Innominate Range from all 5 pairs of numbers collected?	Left = _____	Right = _____
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To establish the Pelvic adaptation present follow these instructions using 8°- 10°+ve as normative values:  
 Have you recorded any inclination > 10°+ve in the shaded areas? If so how many degrees greater = \_\_\_\_\_  
 Have you recorded any inclination < 8°+ve in the shaped areas? If so how many degrees less = \_\_\_\_\_  
**The Pelvic Adaptation therefore =** \_\_\_\_\_

