

Result

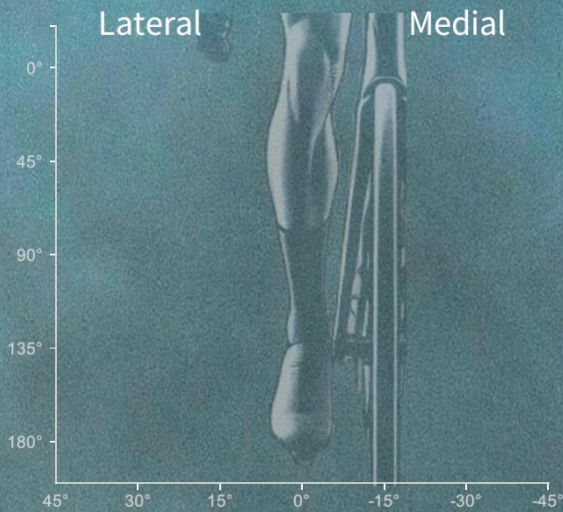
Start Measurement



00 : 00
Time

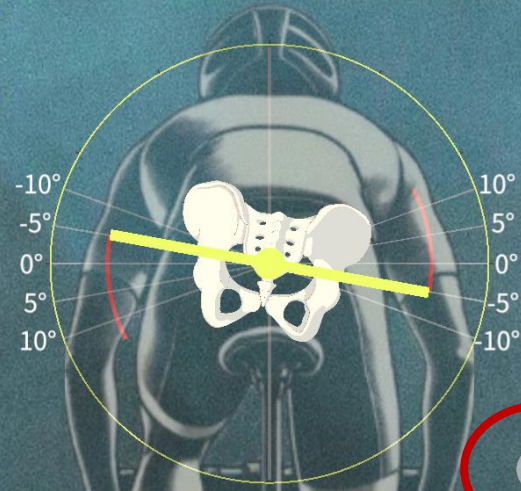
0
Cadence

Custom Base Line



RIGHT LEG ▾

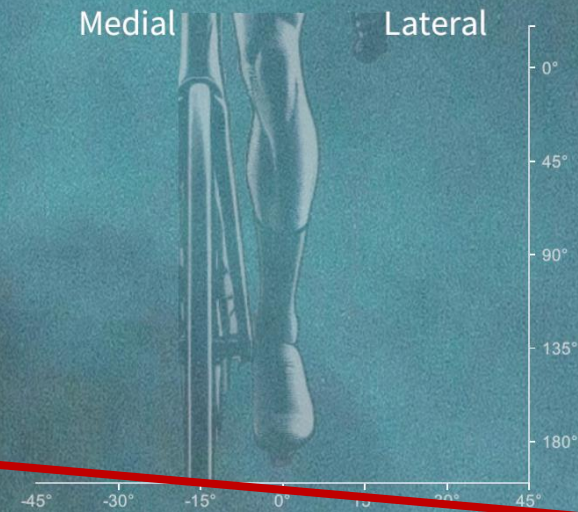
Angle - °
Lateral Max - °
Medial Max - °



PELVIC ▾

Angle - °
→ Right Max - °
← Left Max - °

Custom Base Line



LEFT LEG ▾

Angle - °
Lateral Max - °
Medial Max - °



Real-Time mode

Note:

Pelvic Obliquity

Pelvic Drop or Pelvic Hike.

Switch View

Result

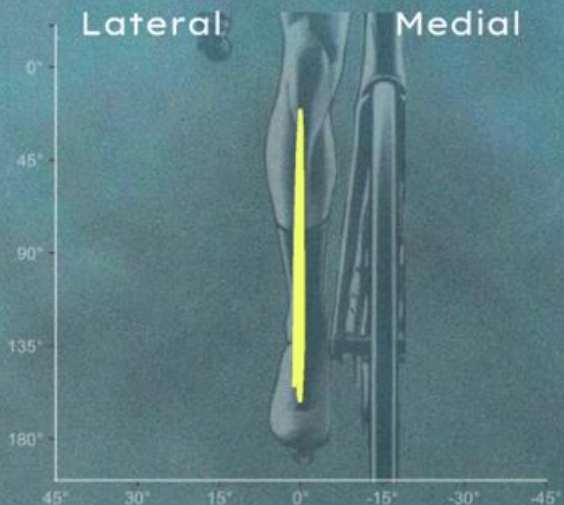
Start Measurement



00 : 00
Time

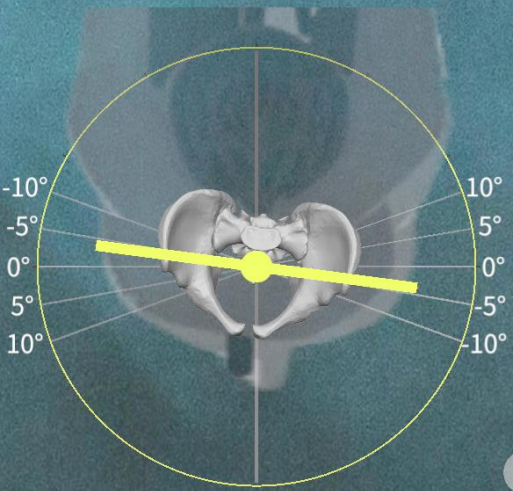
0
Cadence

Custom Base Line



RIGHT LEG

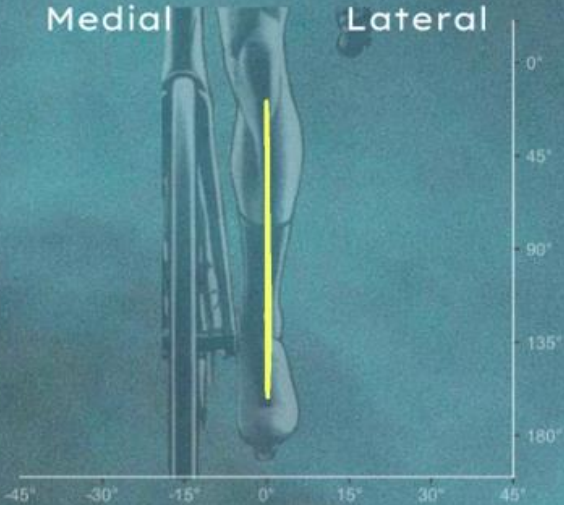
Angle - °
Lateral Max - °
Medial Max - °



PELVIC

Angle - °
↷ Right Max - °
↶ Left Max - °

Custom Base Line



LEFT LEG

Angle - °
Lateral Max - °
Medial Max - °

Real-Time mode
Note:
Pelvic Rotation
Left /Right

Result

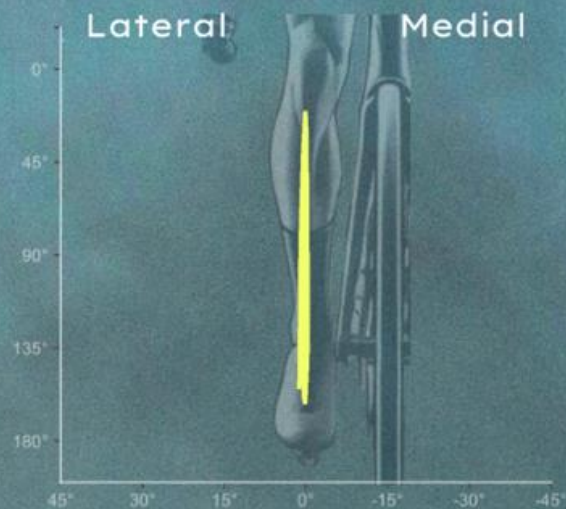
Start Measurement



00 : 00
Time

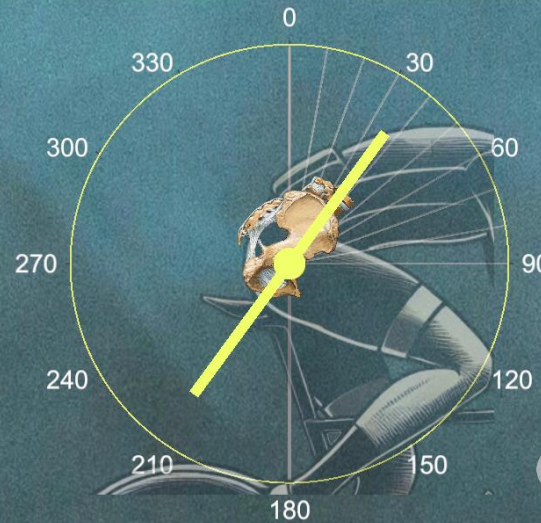
0
Cadence

Custom Base Line



RIGHT LEG

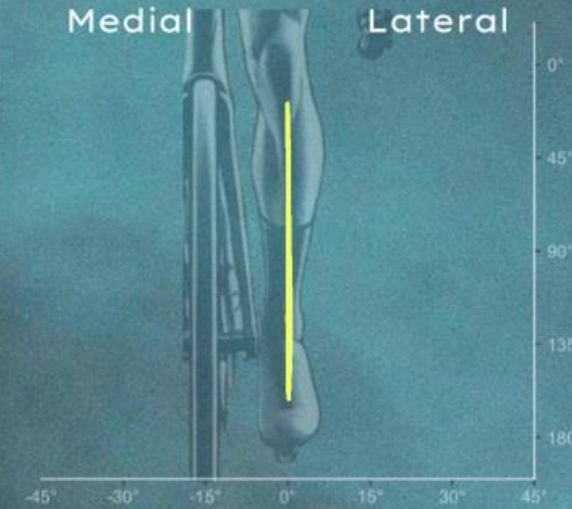
Angle - °
Lateral Max - °
Medial Max - °



PELVIC

Angle - °
→ Right Max - °
← Left Max - °

Custom Base Line



LEFT LEG

Angle - °
Lateral Max - °
Medial Max - °

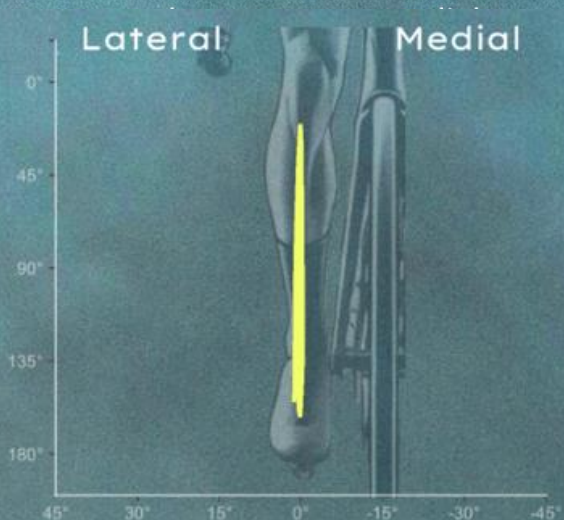
Real-Time mode
Note:
Pelvic
Anterior / Posterior



00 : 00
Time

0
Cadence

Custom Base Line



RIGHT LEG

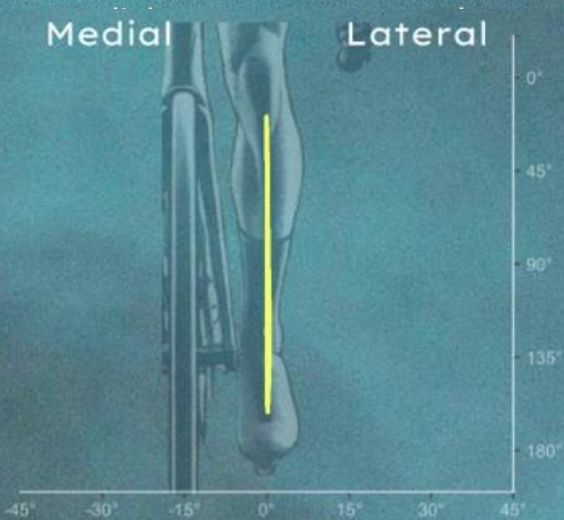
Angle - °
Lateral Max - °
Medial Max - °



PELVIC

Angle - °
→ Right Max - °
← Left Max - °

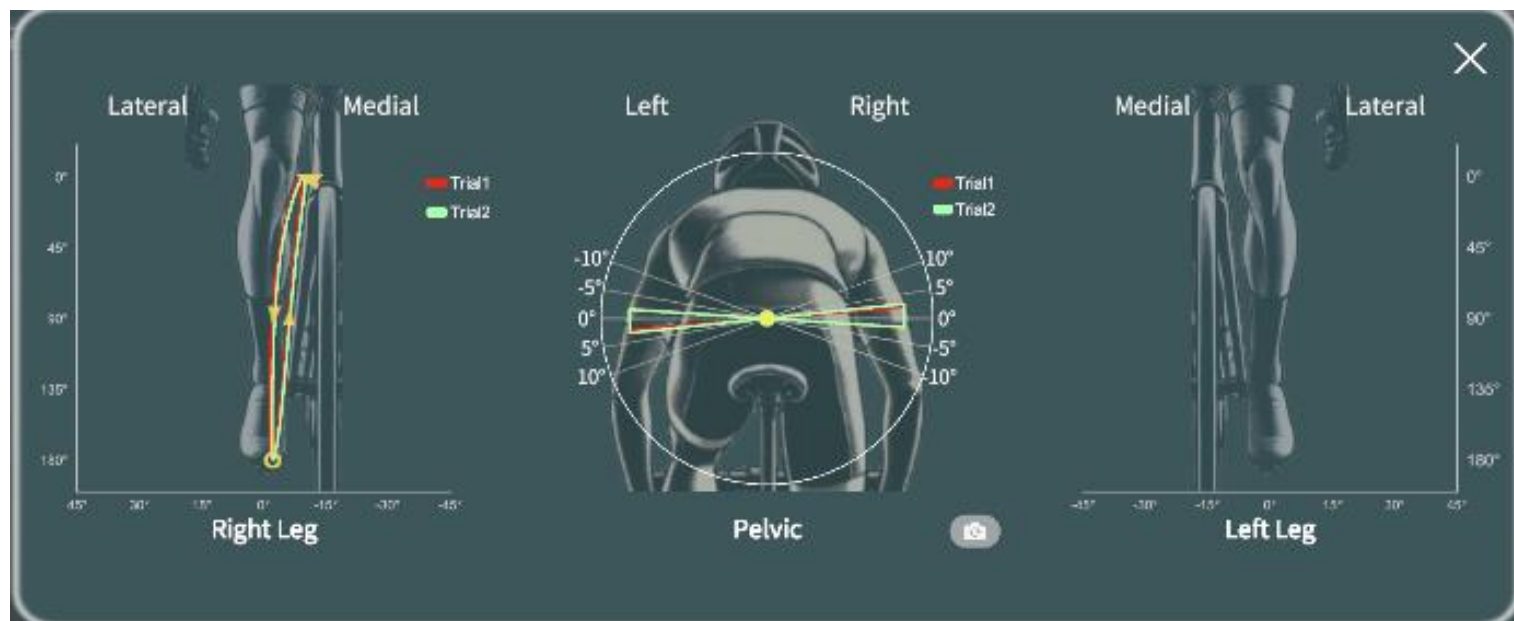
Custom Base Line



LEFT LEG

Angle - °
Lateral Max - °
Medial Max - °

Pelvis–Saddle Alignment / Pelvic Center Offset shows the alignment and left-right offset of the pelvis center relative to the saddle center, helping identify persistent sitting asymmetry or lateral bias.



In the **History** section, you can currently review **Anterior / Posterior Pelvic Tilt** and **Pelvic Obliquity**. **Pelvic Rotation** is not yet displayed in the history records, but it will be added in an update within the next few days.

