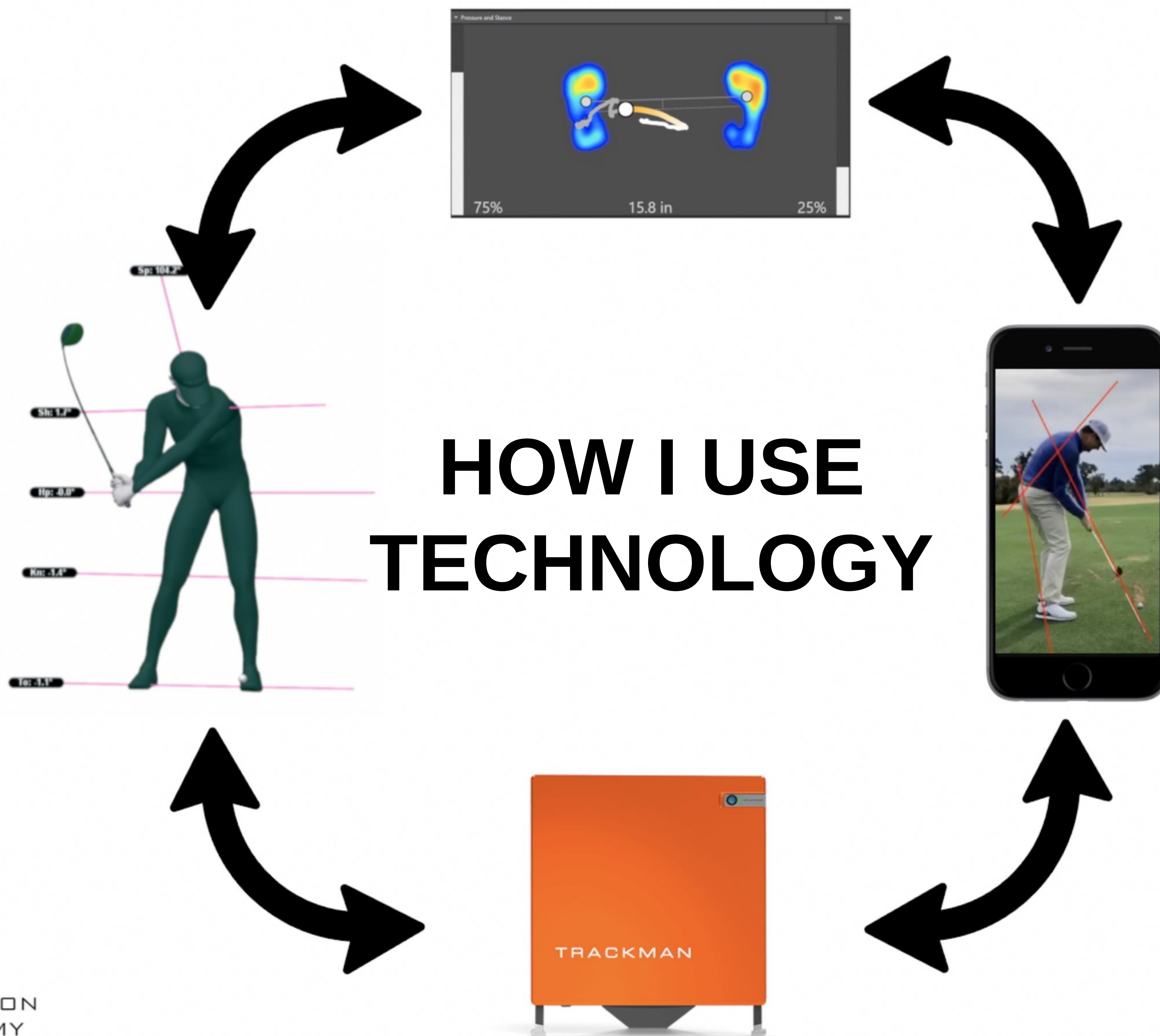


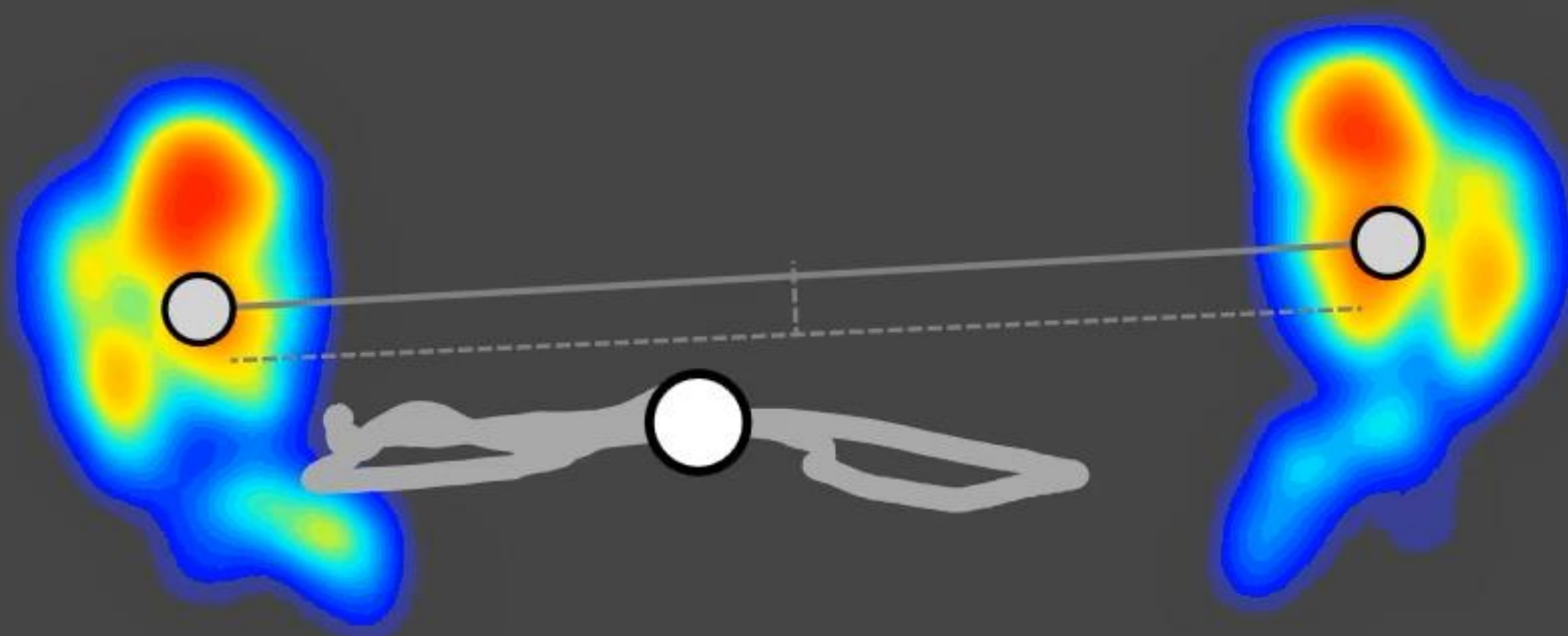


HOW I USE TECHNOLOGY



▼ Pressure and Stance

Info



59%

18.2 in

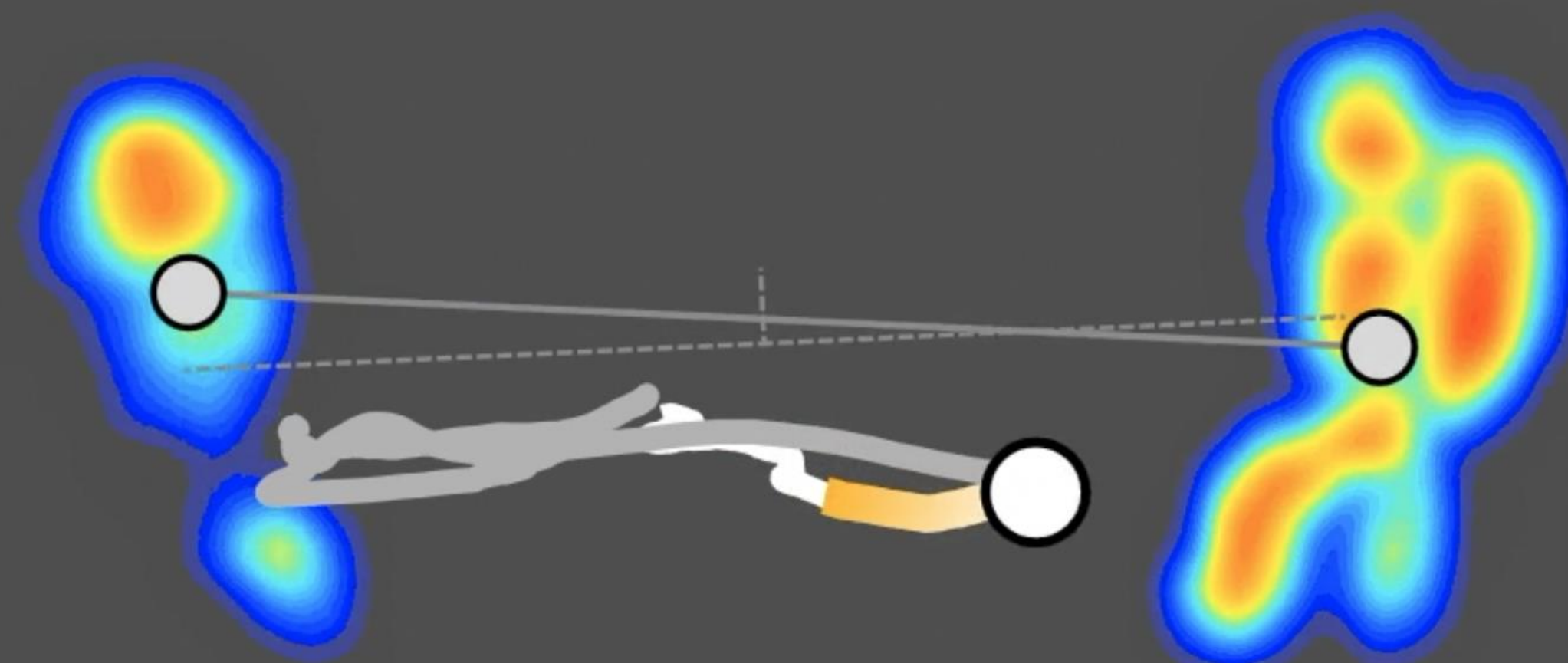
41%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



28%

18.2 in

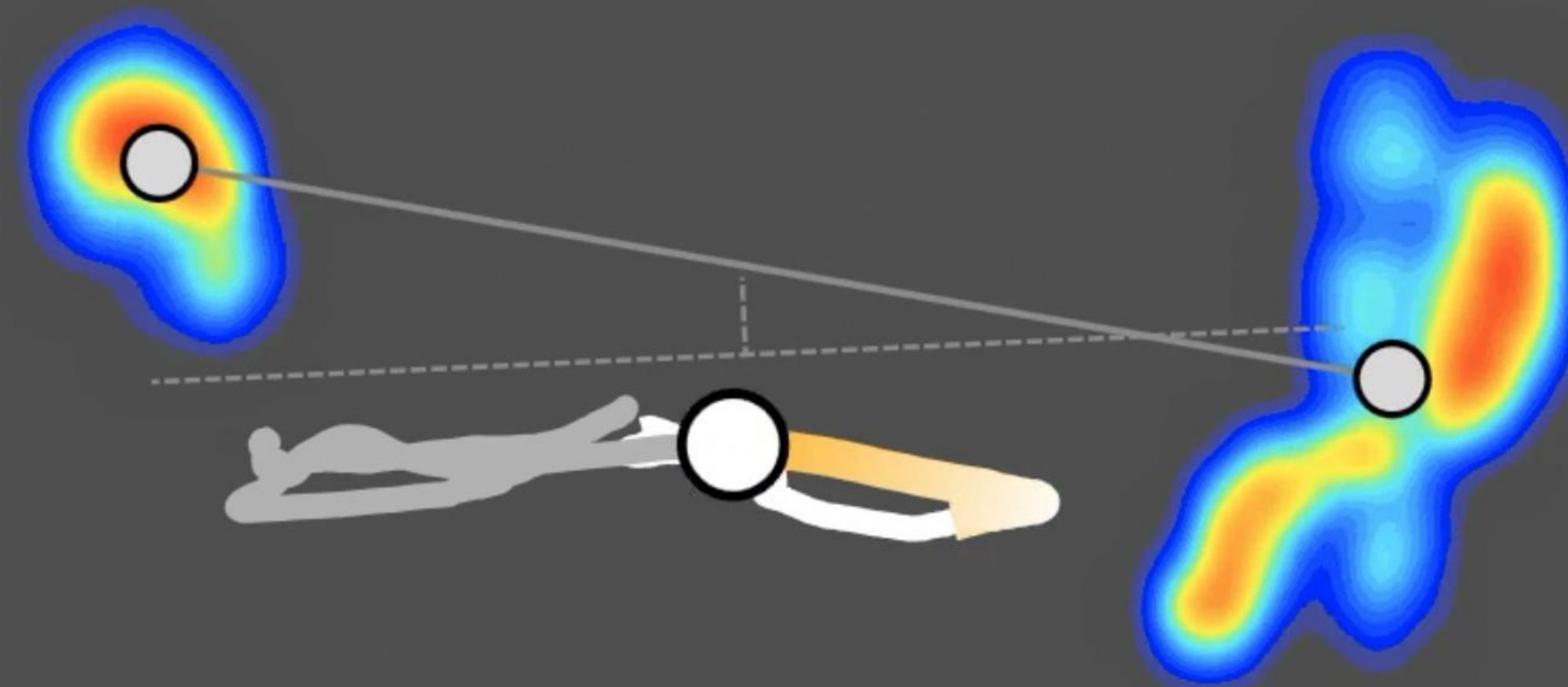
72%



▼ Pressure and Stance

Info

50/50



51%

18.2 in

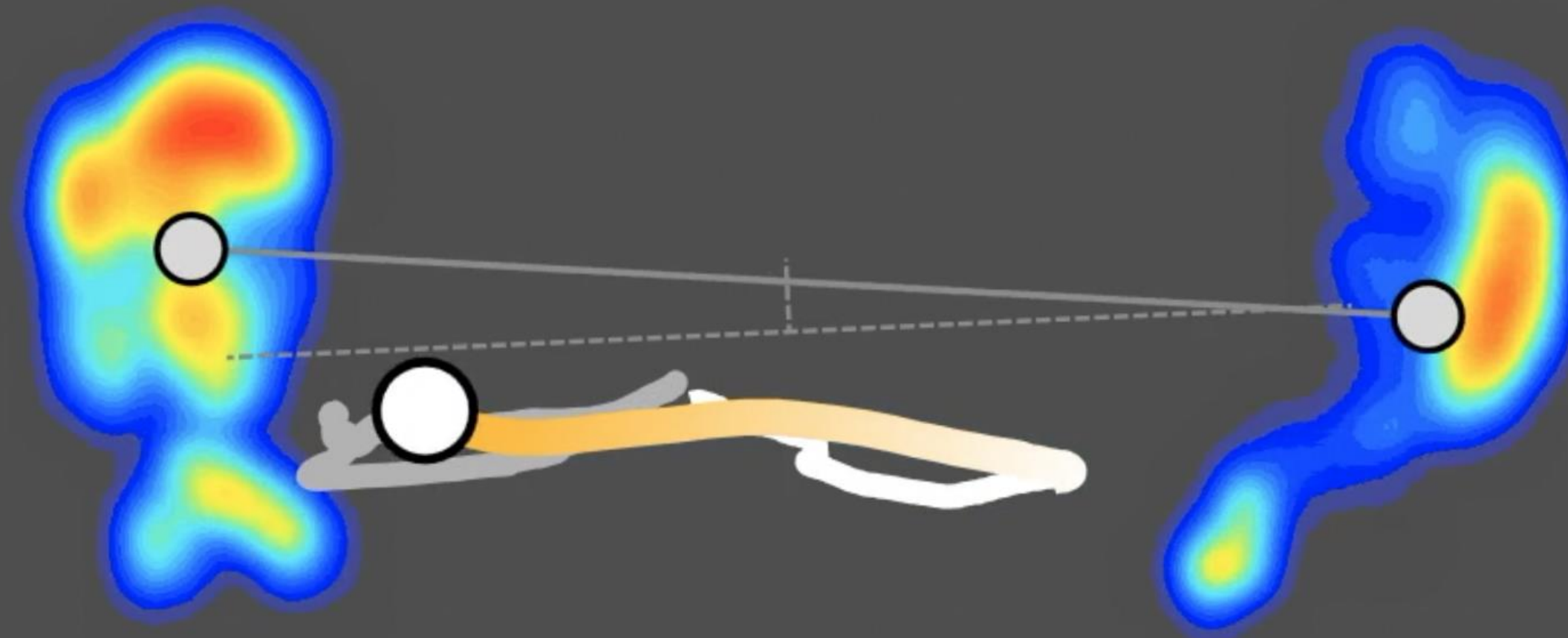
49%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL



81%

18.2 in

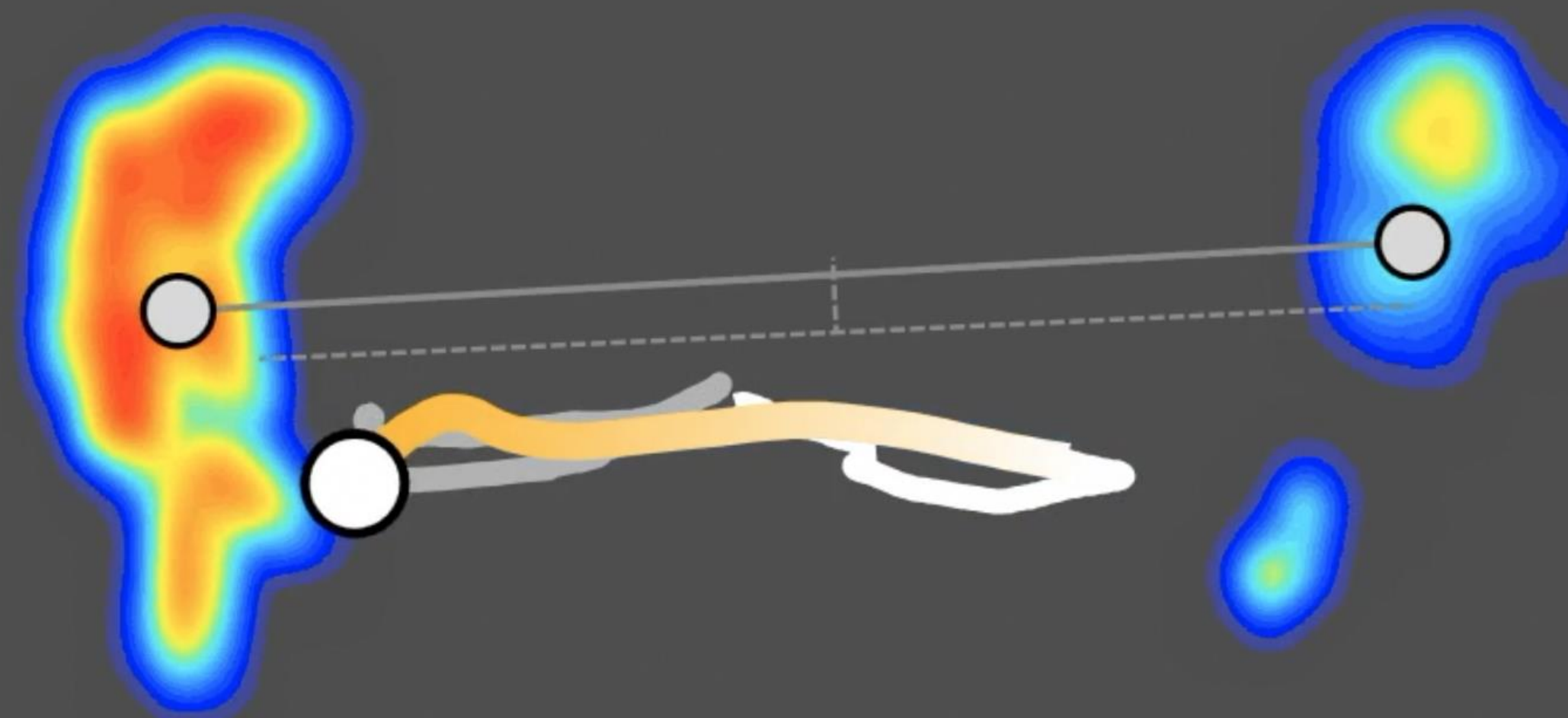
19%



▼ Pressure and Stance

Info

IMPACT



86%

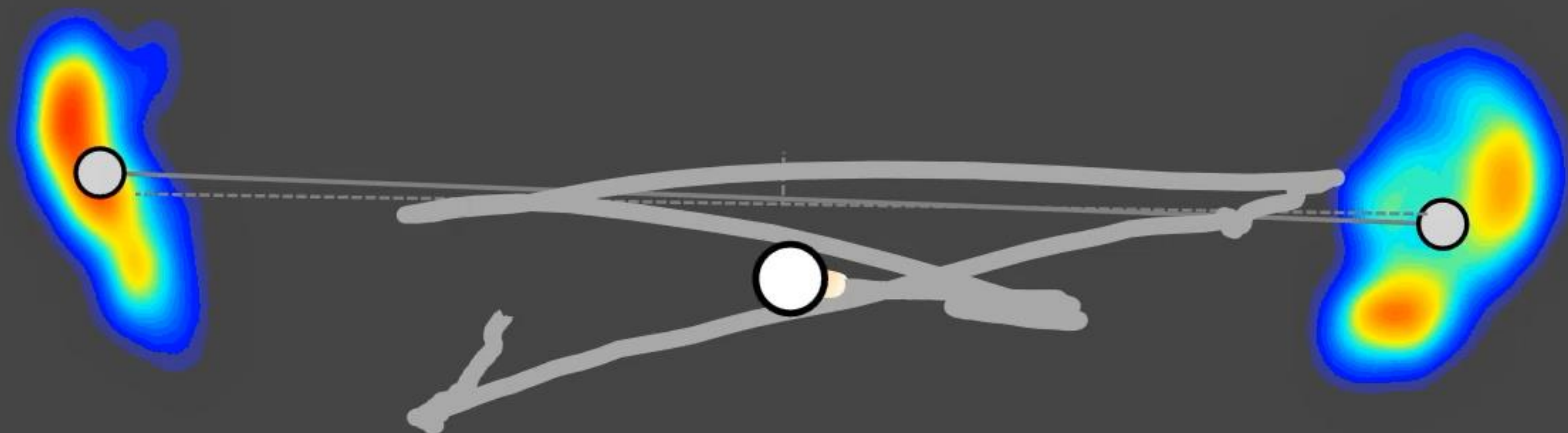
18.2 in

14%



▼ Pressure and Stance

Info



49%

29.5 in

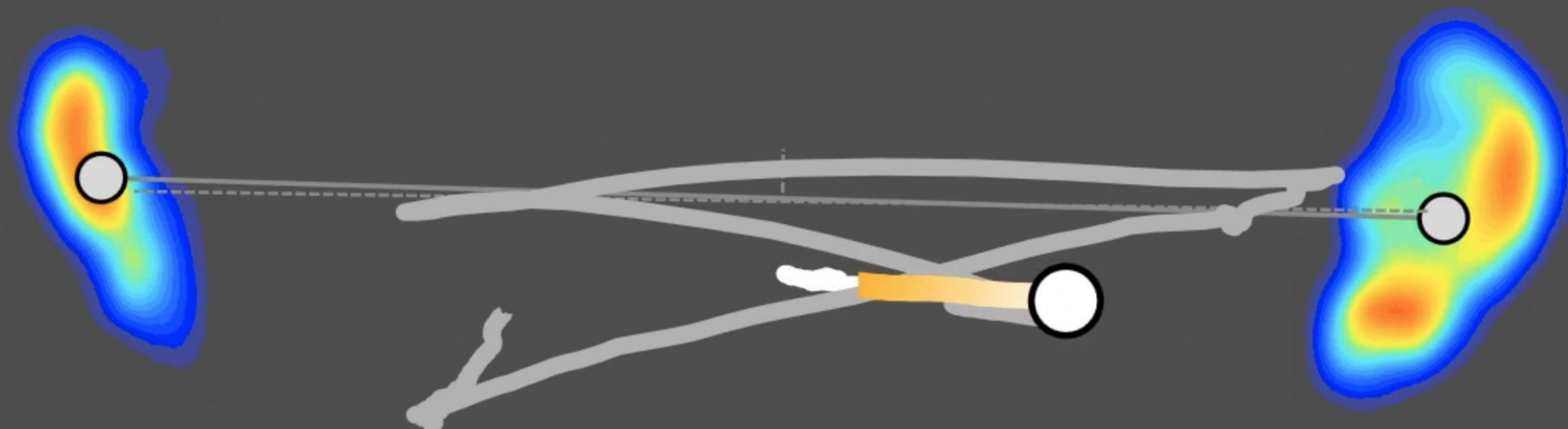
51%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



28%

29.5 in

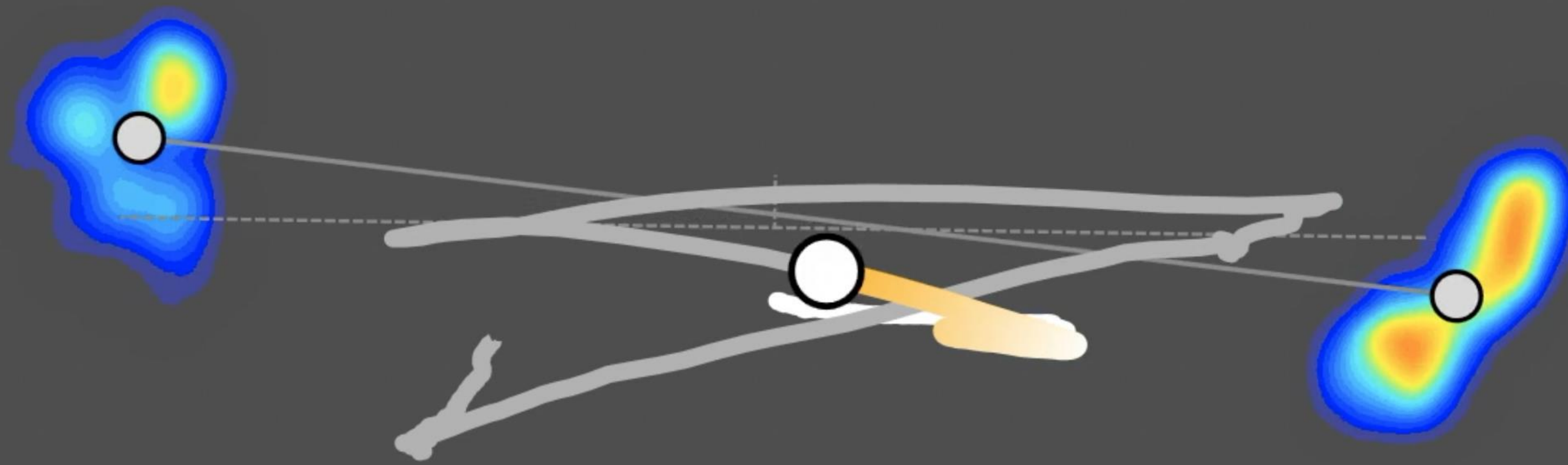
72%



▼ Pressure and Stance

Info

50/50



49%

29.5 in

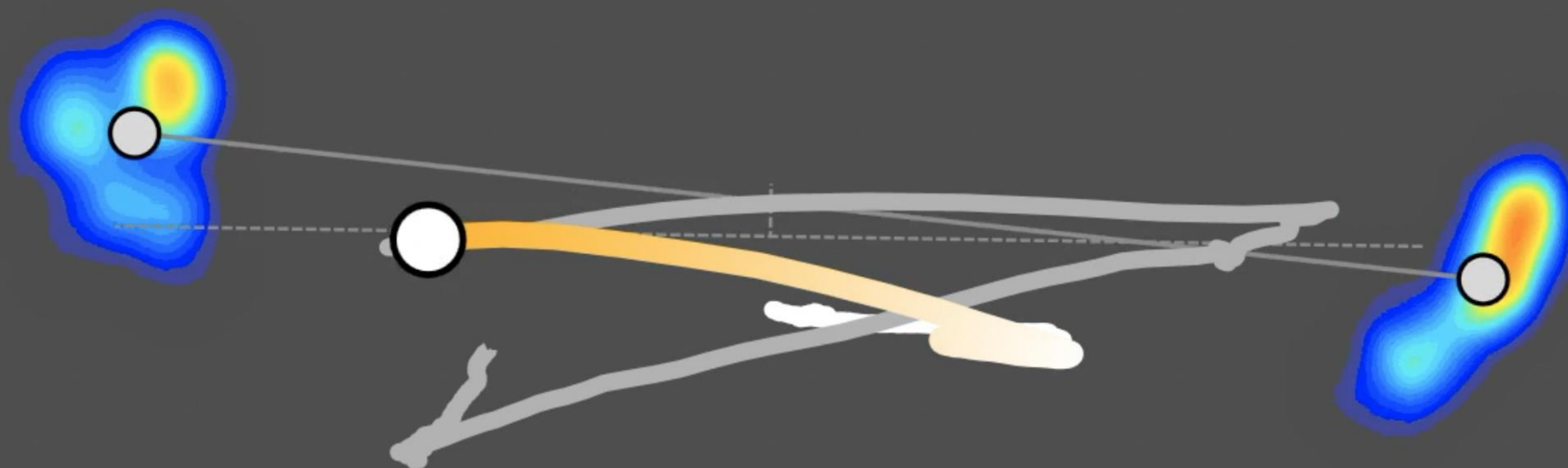
51%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL



78%

29.5 in

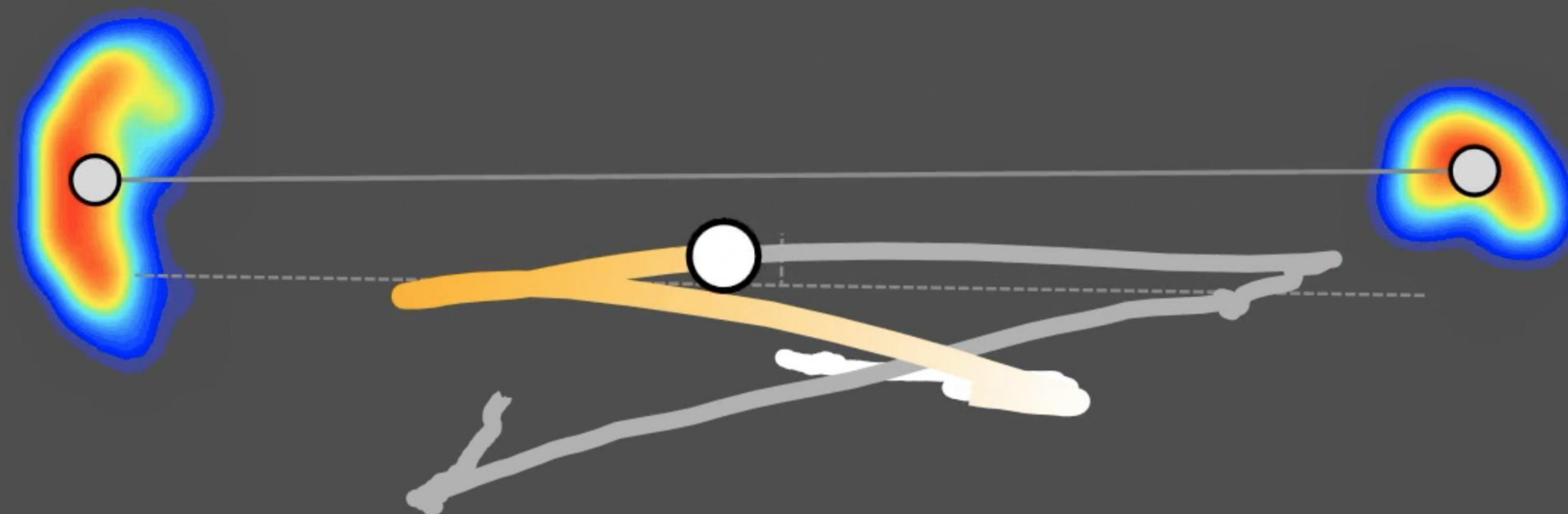
22%



▼ Pressure and Stance

Info

IMPACT



57%

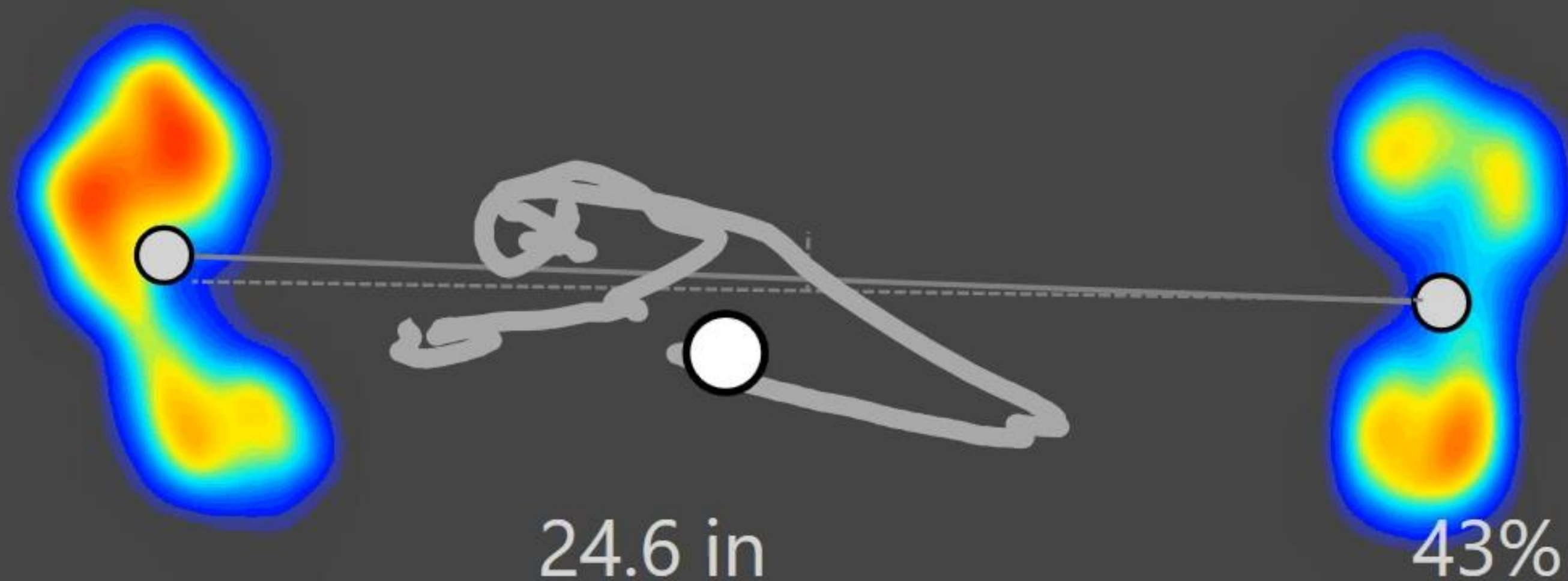
29.5 in

43%



▼ Pressure and Stance

Info

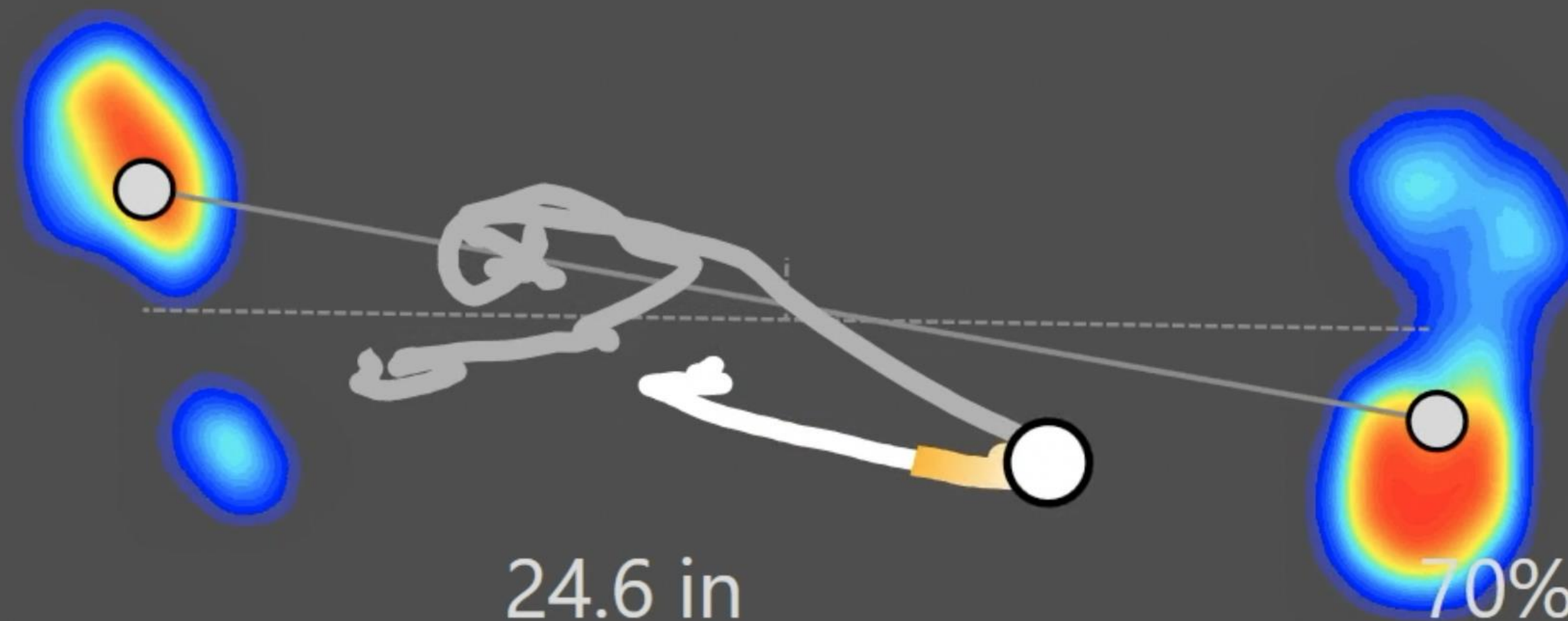




▼ Pressure and Stance

Info

MAX PRESSURE AWAY

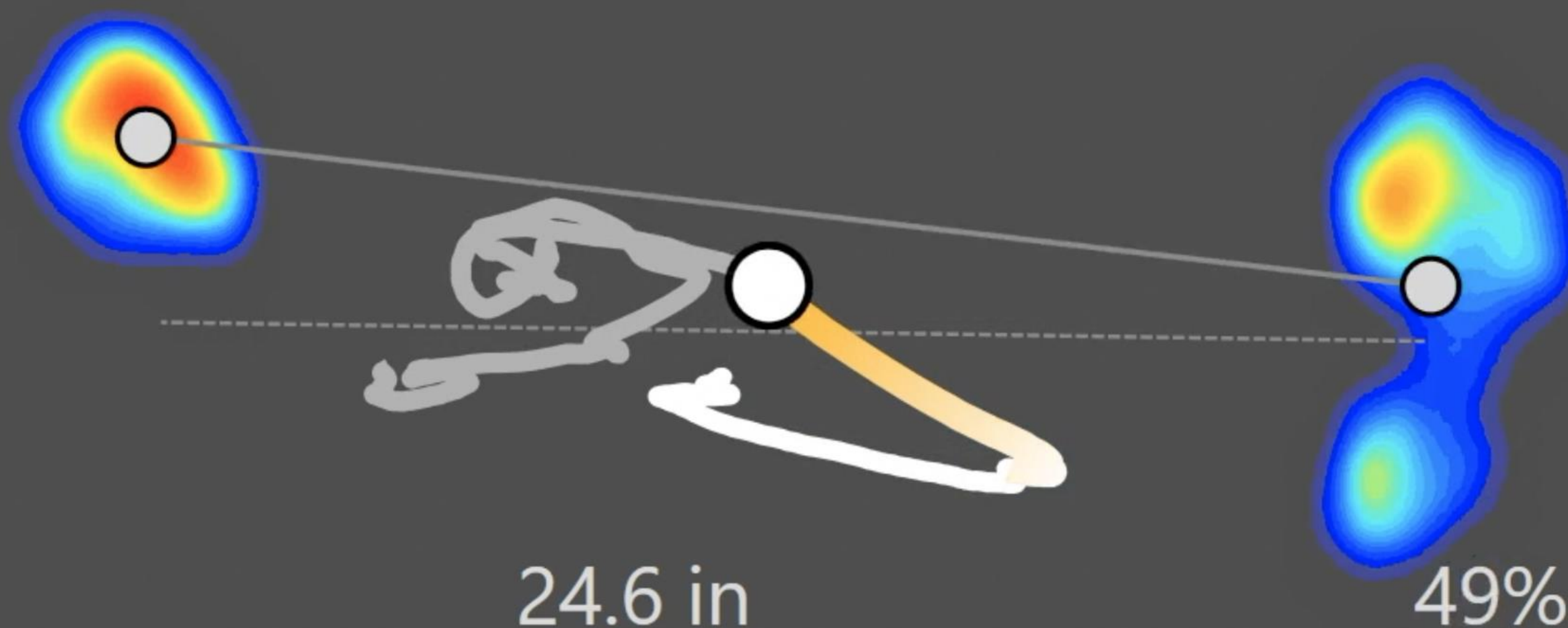




▼ Pressure and Stance

Info

50/50

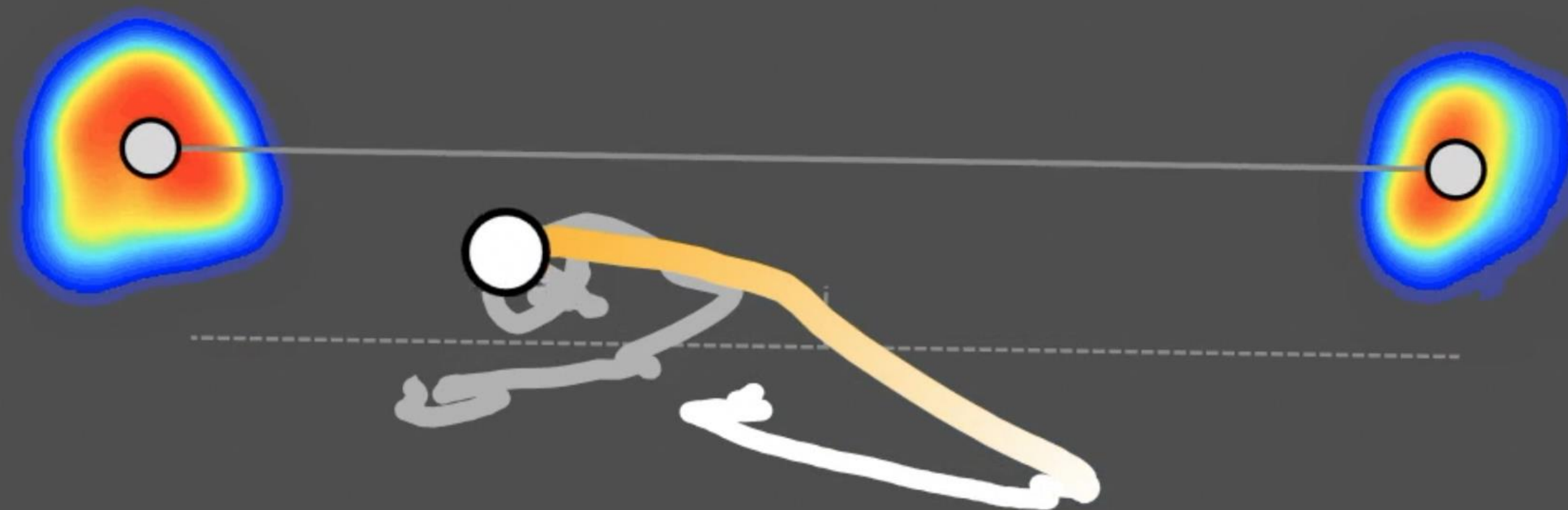




▼ Pressure and Stance

Info

LEFT ARM PARALLEL



72%

24.6 in

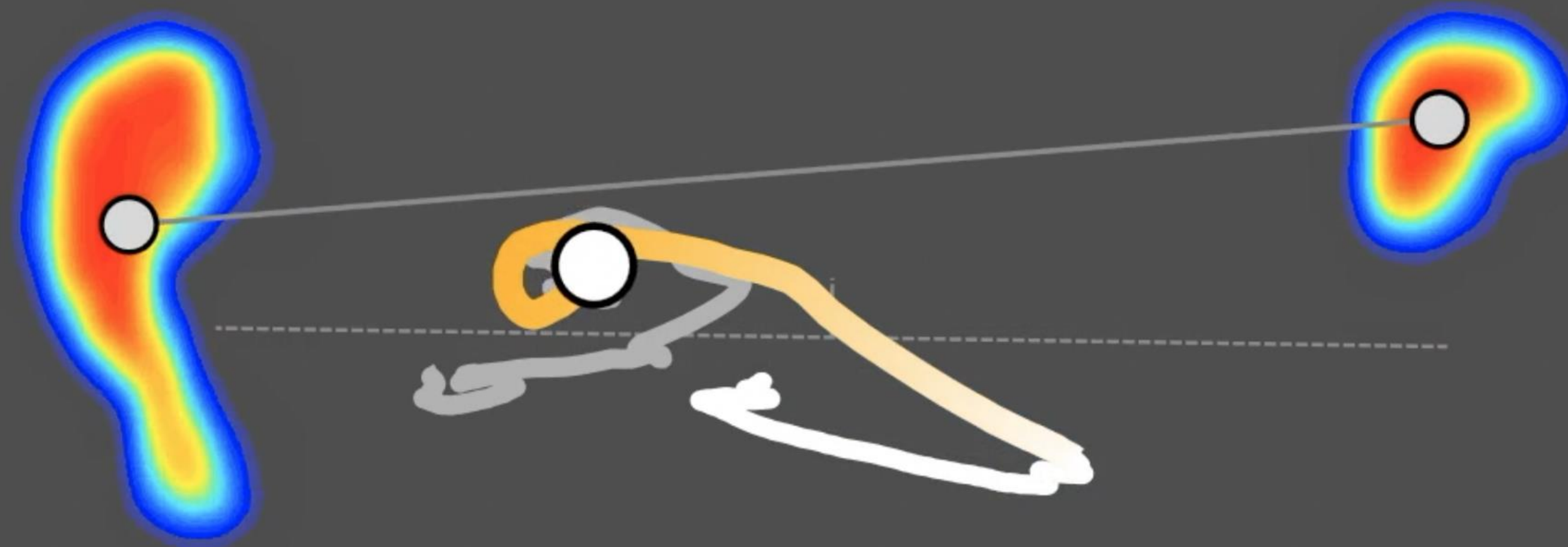
28%



▼ Pressure and Stance

Info

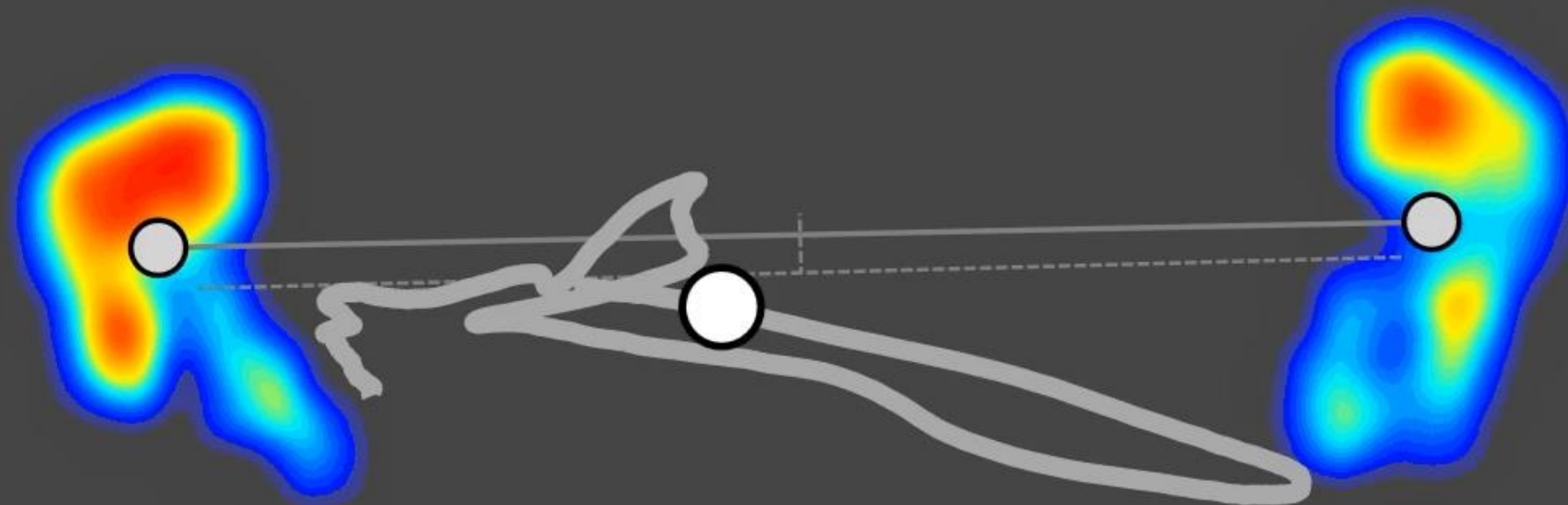
IMPACT





▼ Pressure and Stance

Info



57%

24.1 in

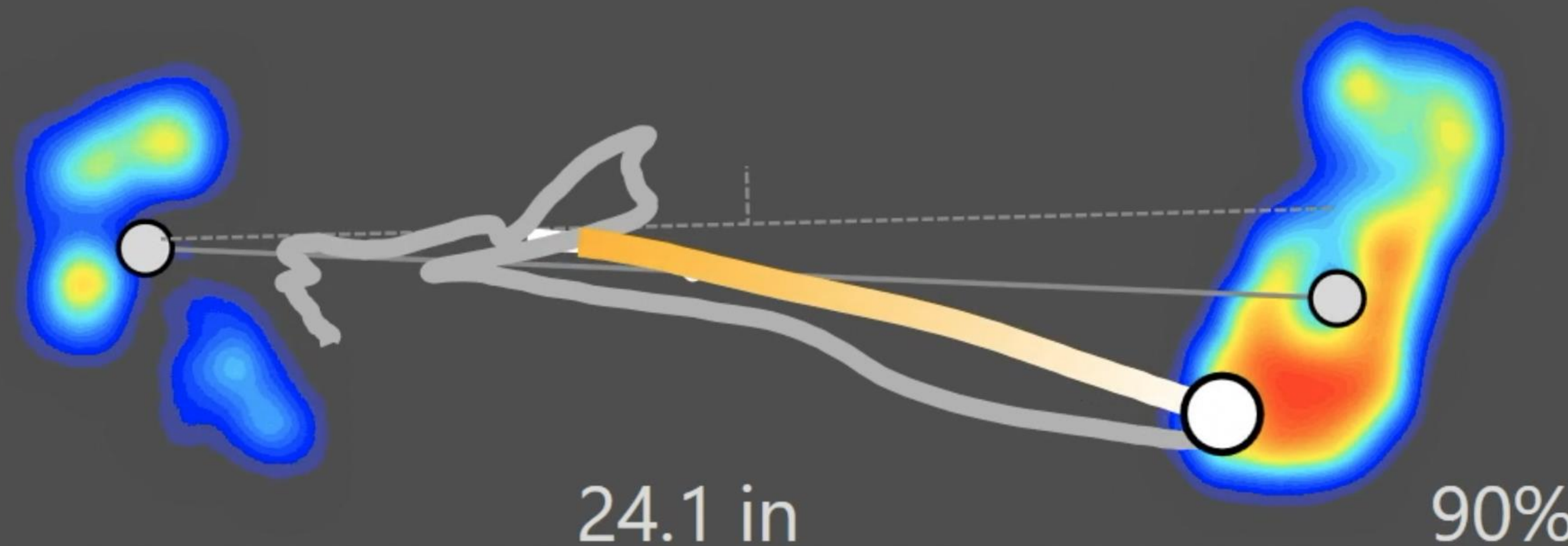
43%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY

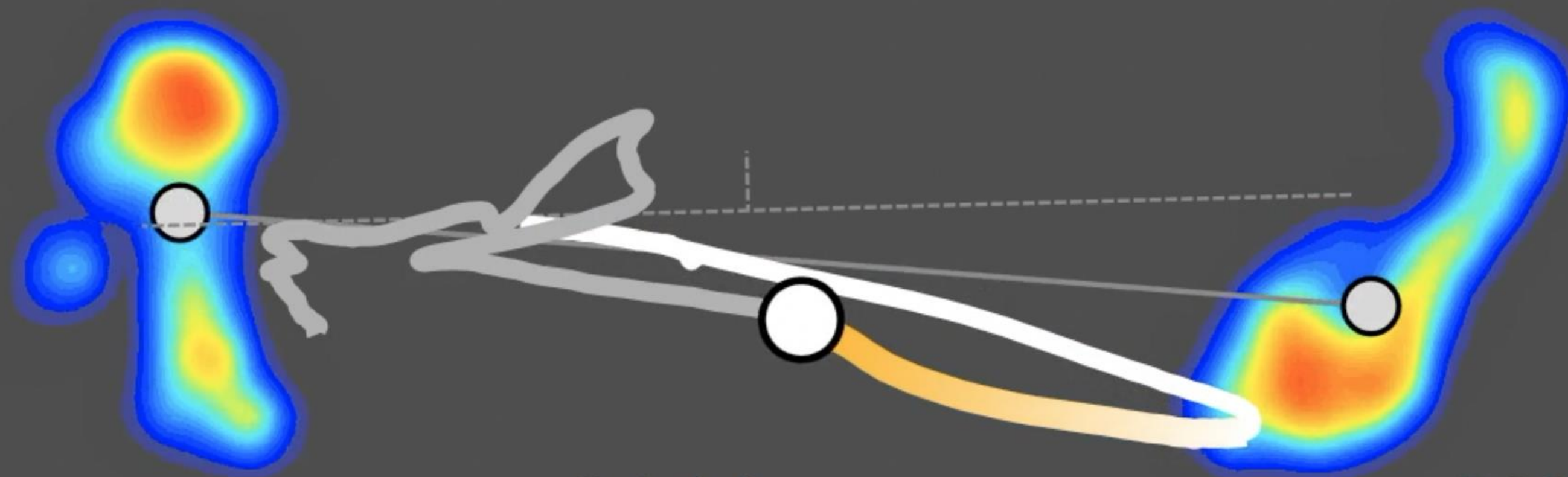




▼ Pressure and Stance

Info

50/50



50%

24.1 in

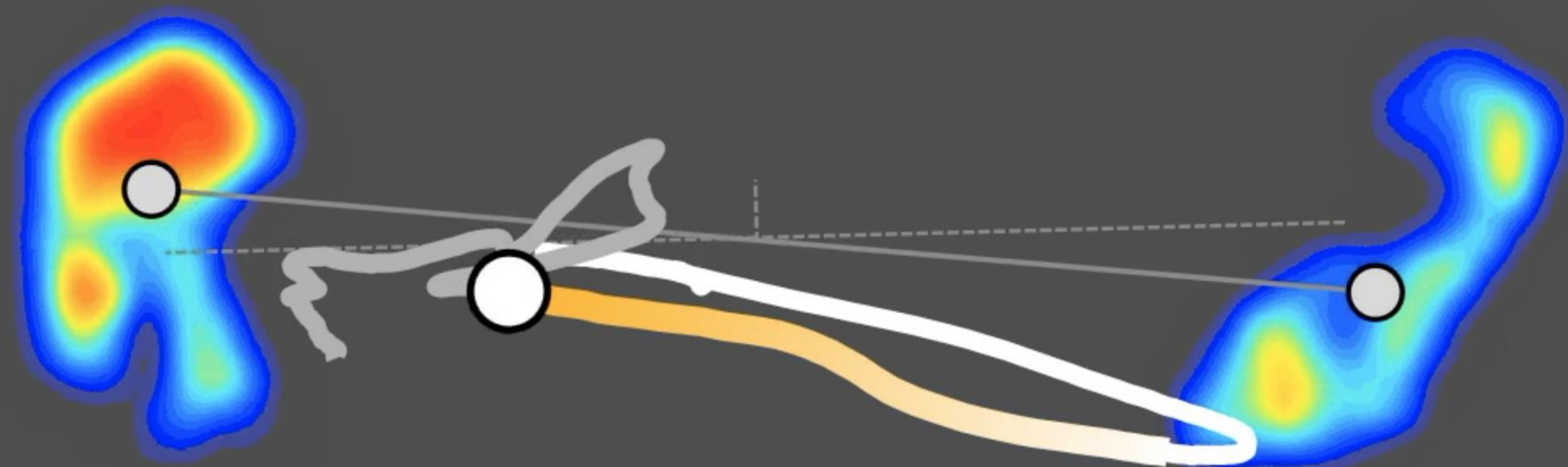
50%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL

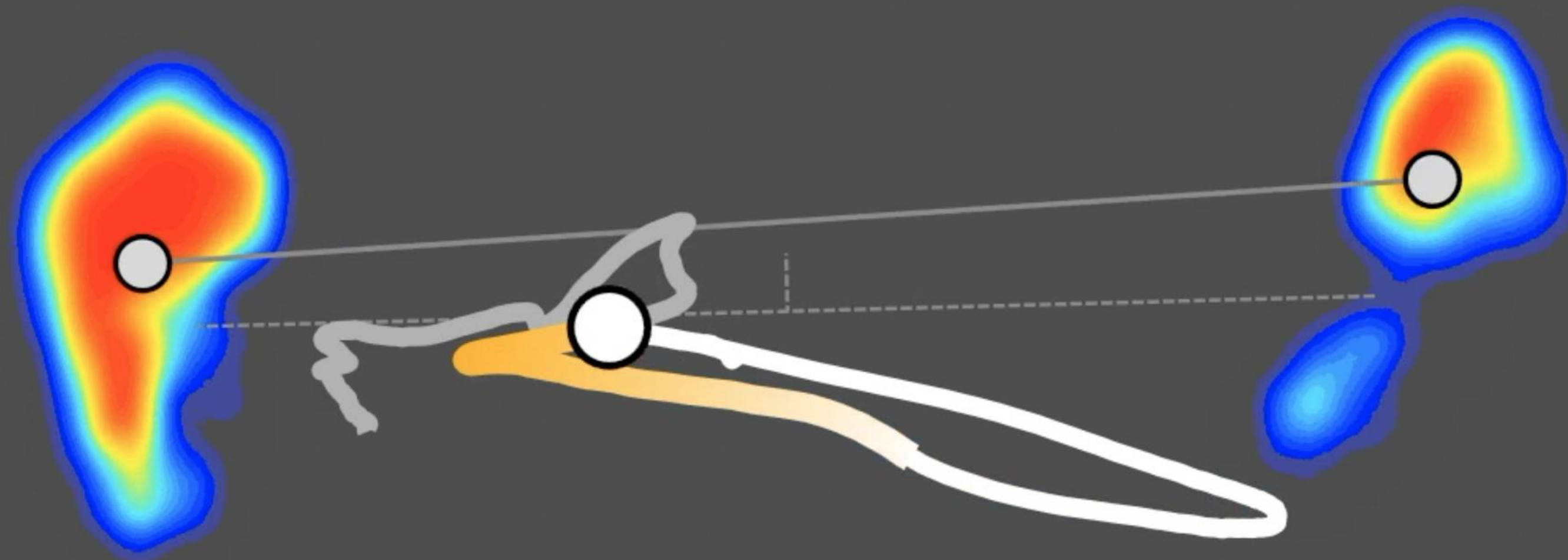




▼ Pressure and Stance

Info

IMPACT



63%

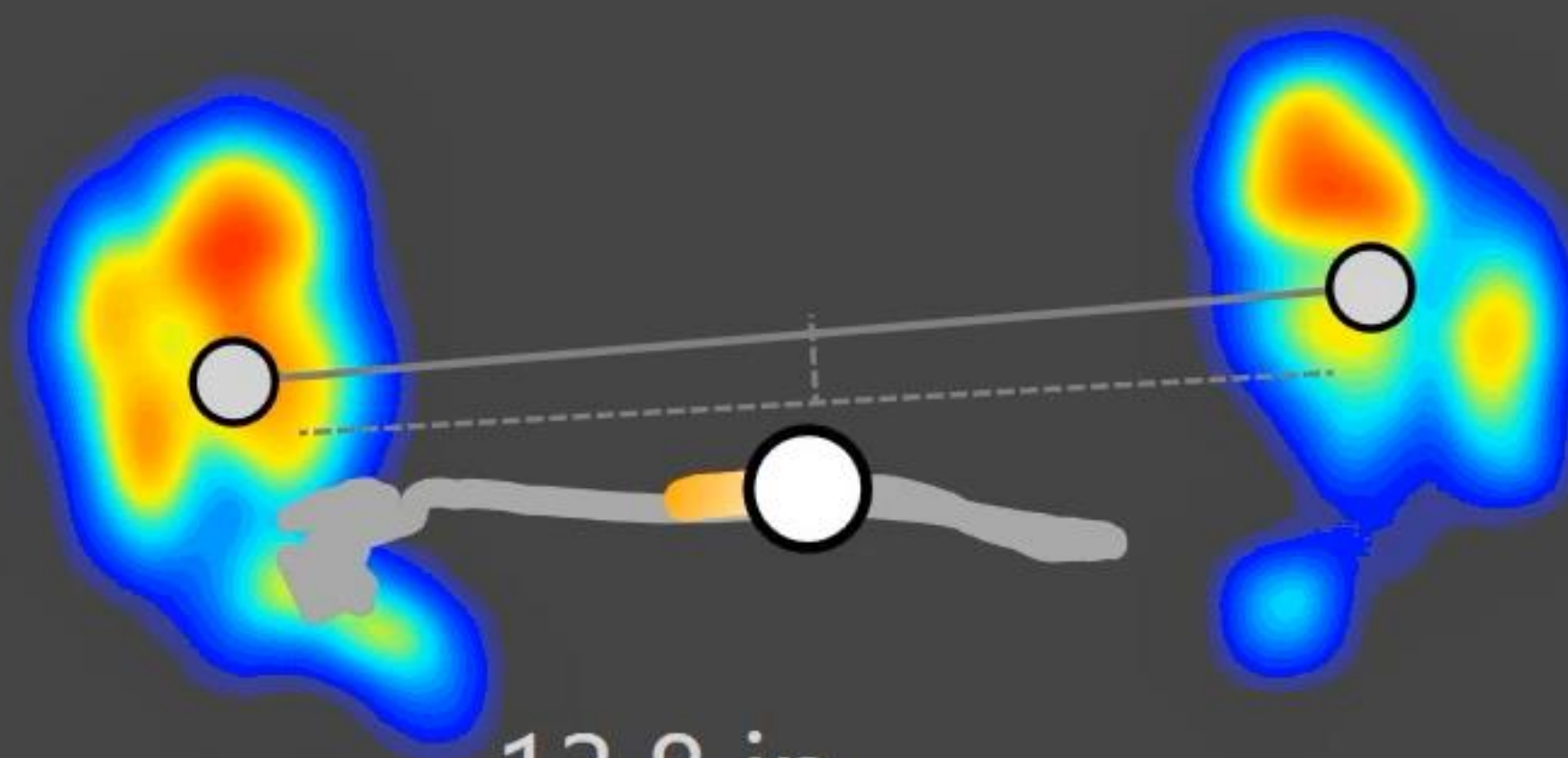
24.1 in

37%



▼ Pressure and Stance

Info



51%

13.8 in

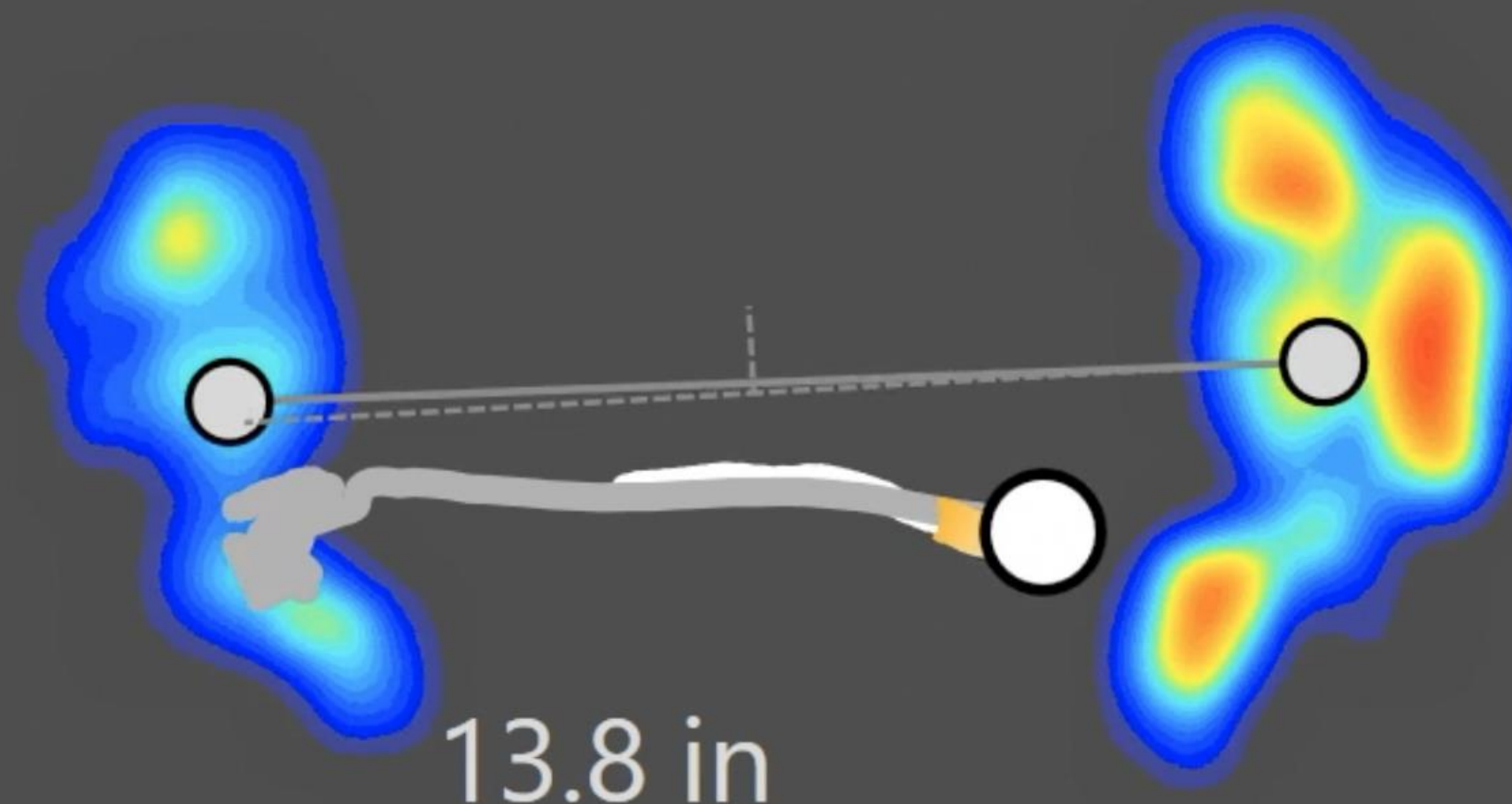
49%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



22%

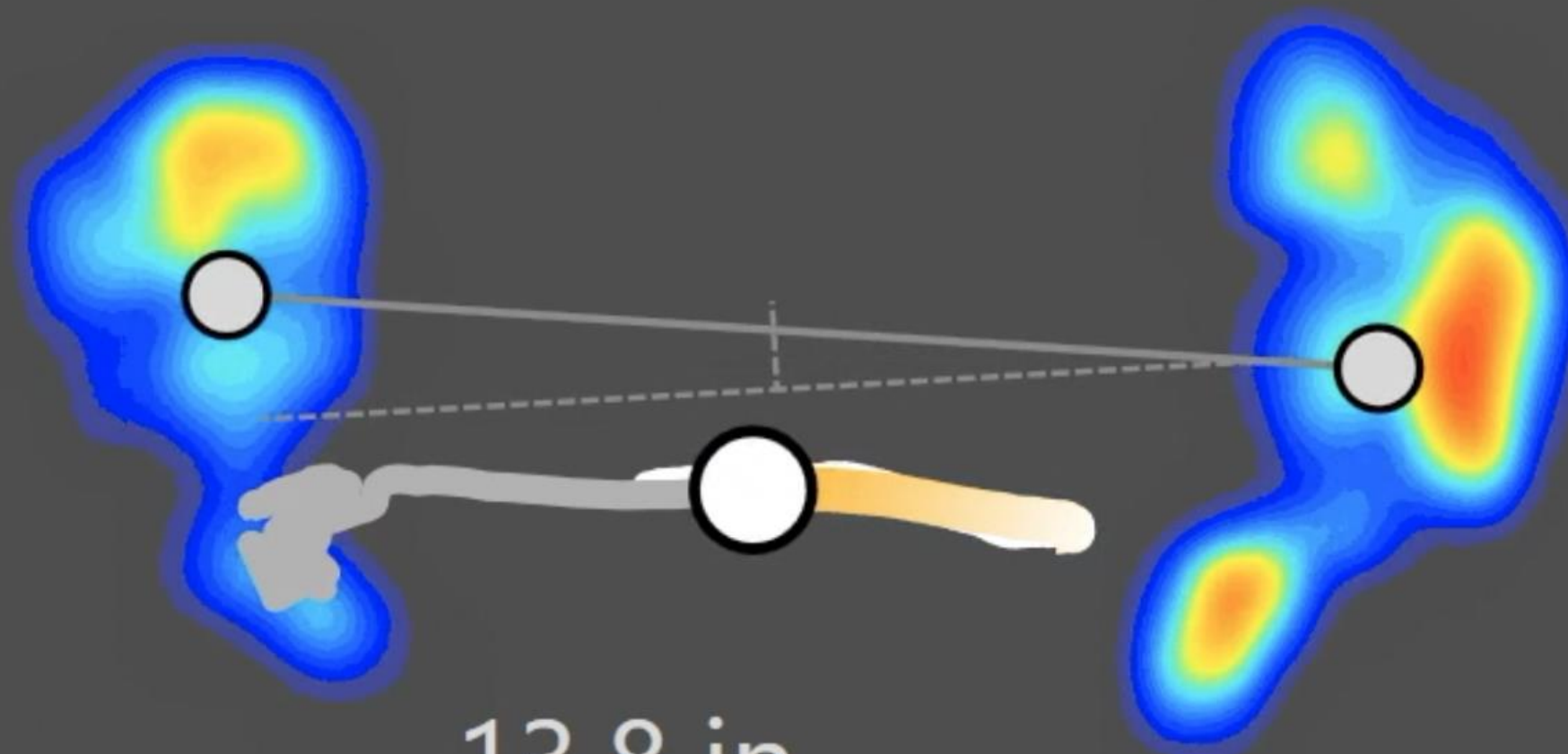
78%



▼ Pressure and Stance

Info

50/50



51%

13.8 in

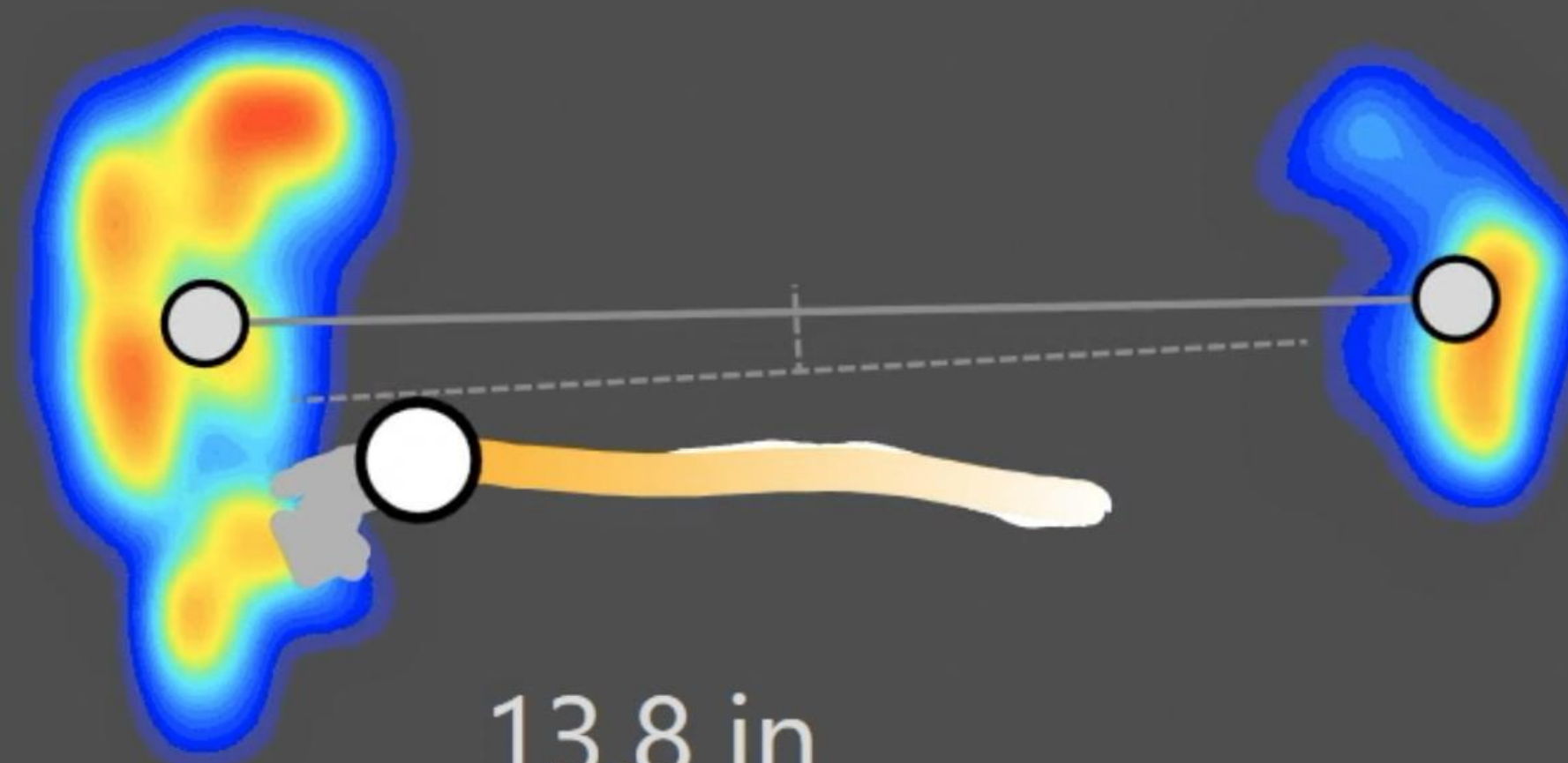
49%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL



84%

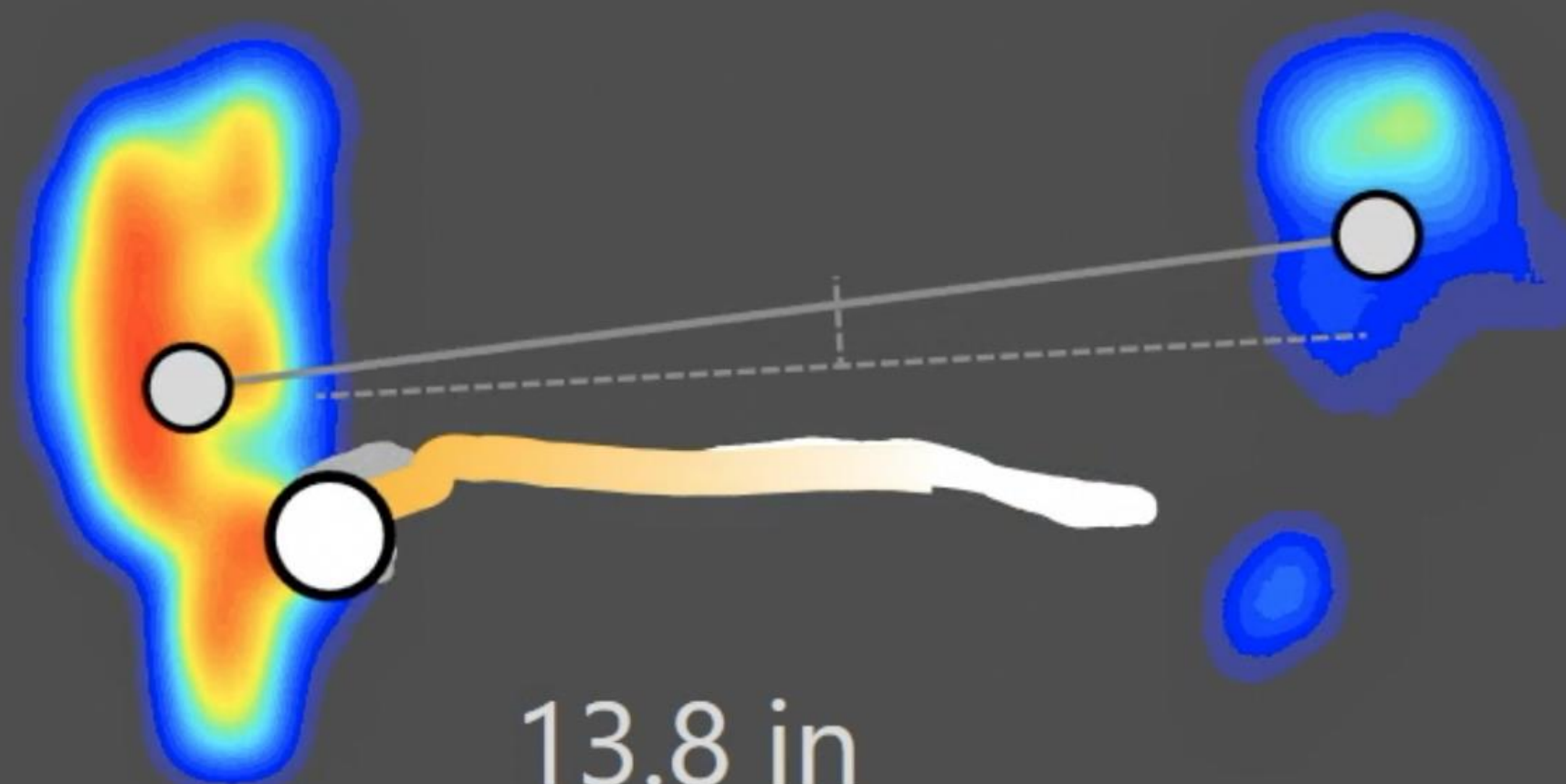
16%



▼ Pressure and Stance

Info

IMPACT



91%

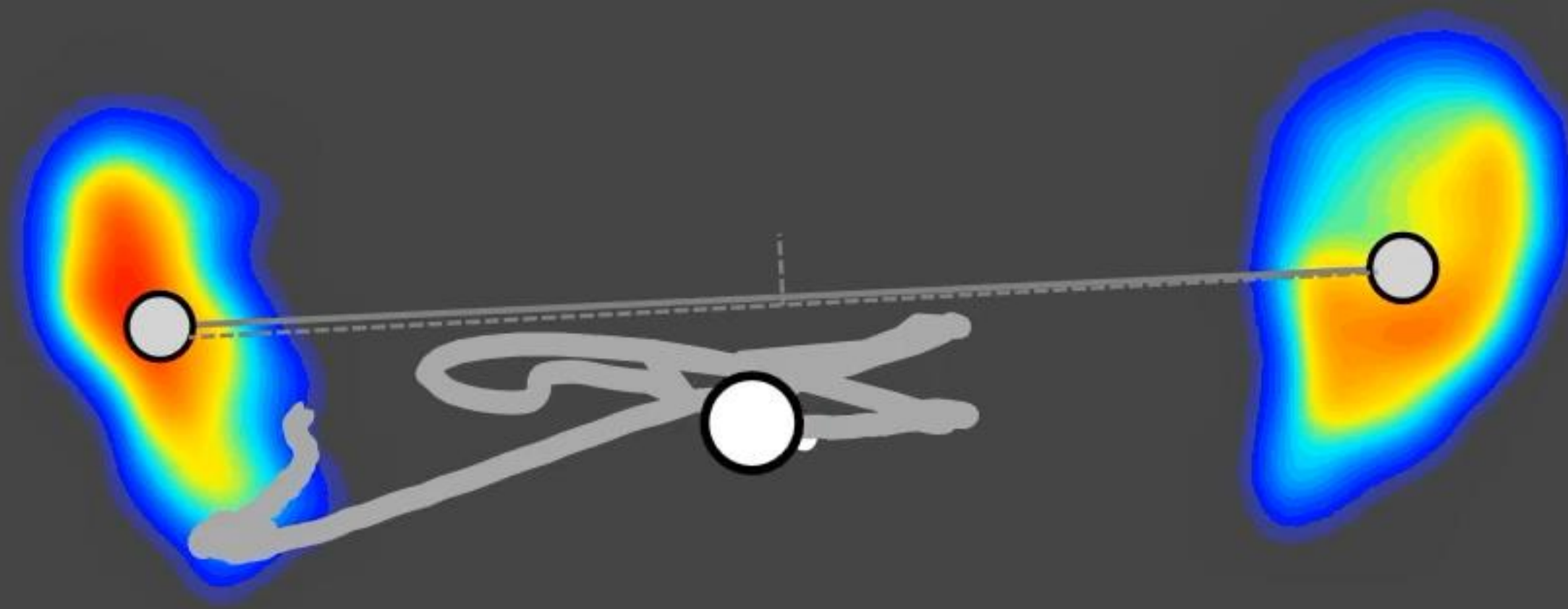
13.8 in

9%



▼ Pressure and Stance

Info



53%

19.7 in

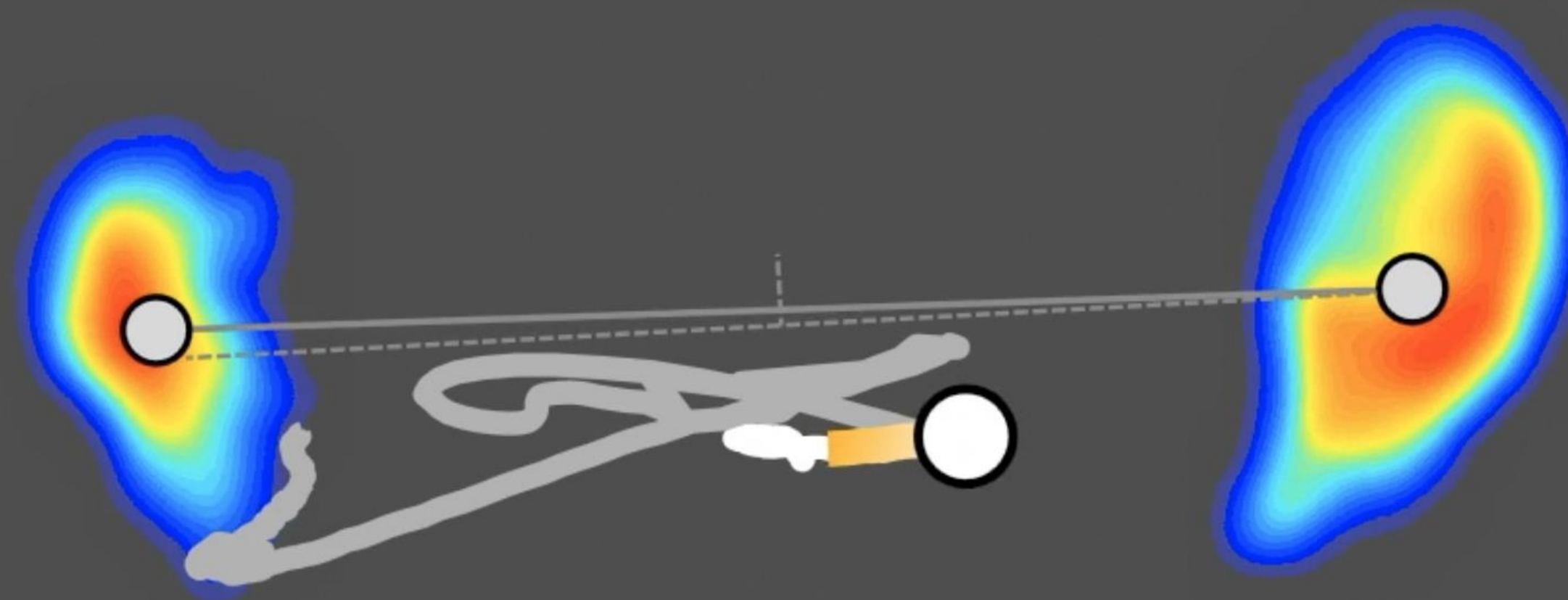
47%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



34%

19.7 in

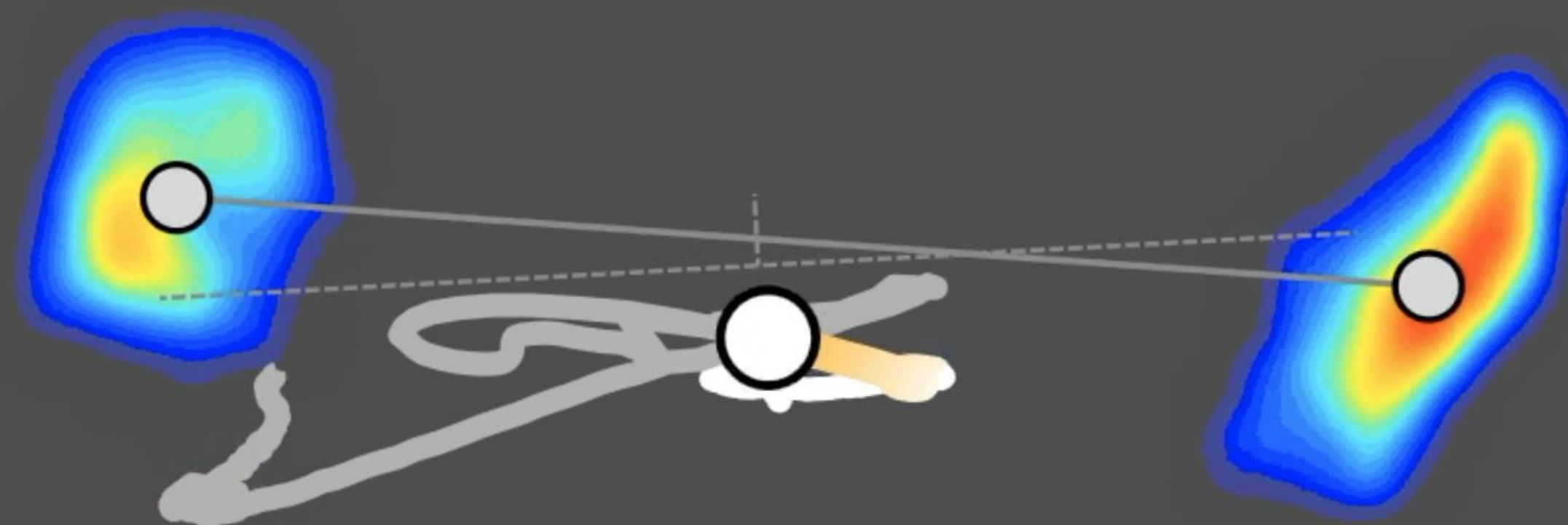
66%



▼ Pressure and Stance

Info

50/50



52%

19.7 in

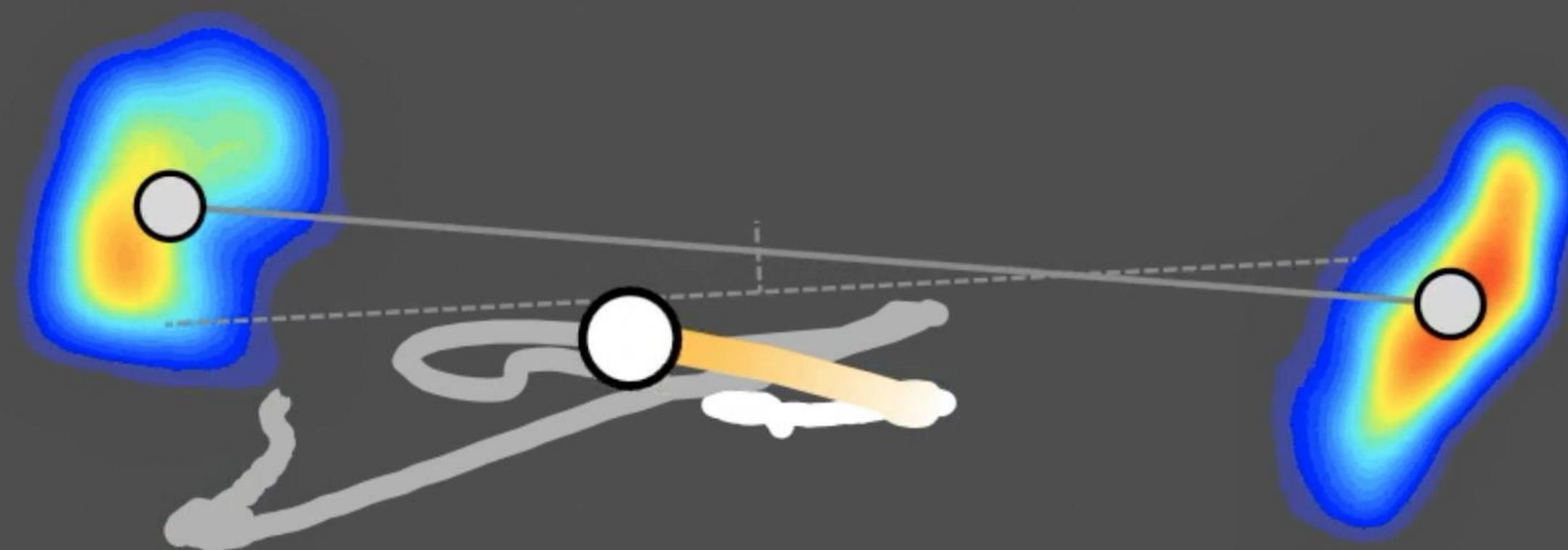
48%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL

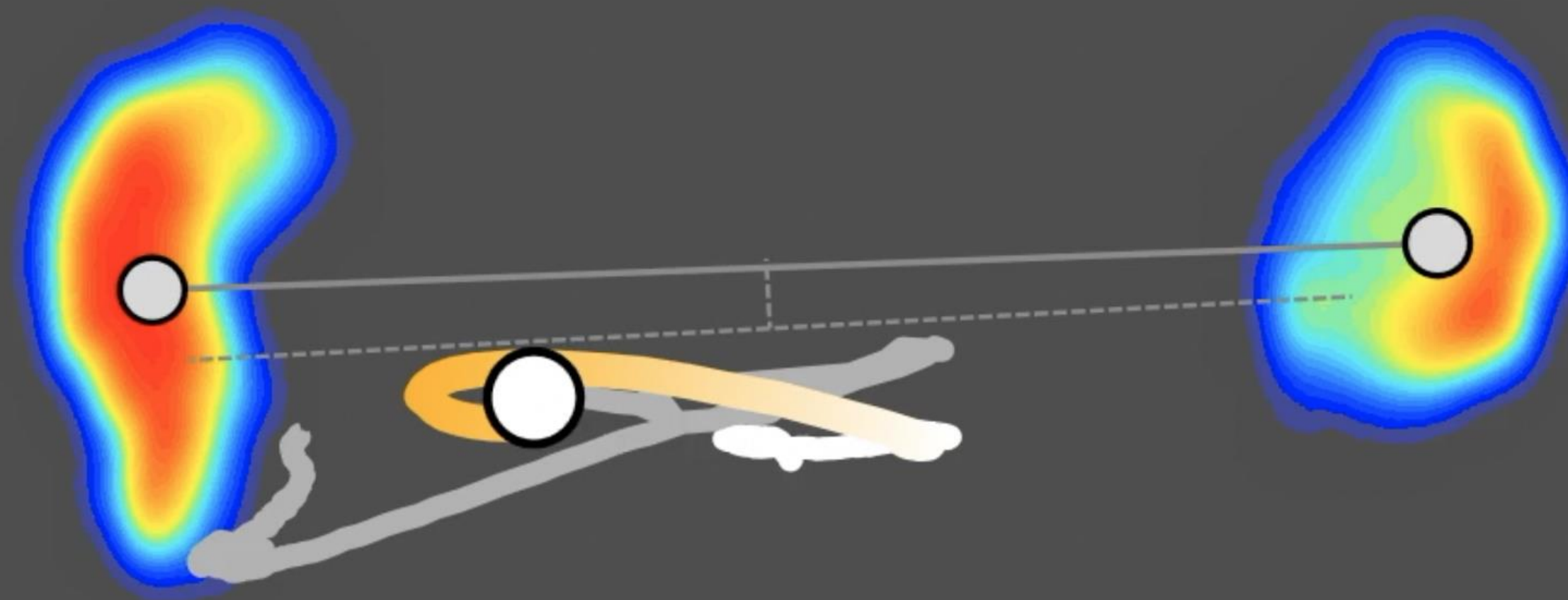




▼ Pressure and Stance

Info

IMPACT



72%

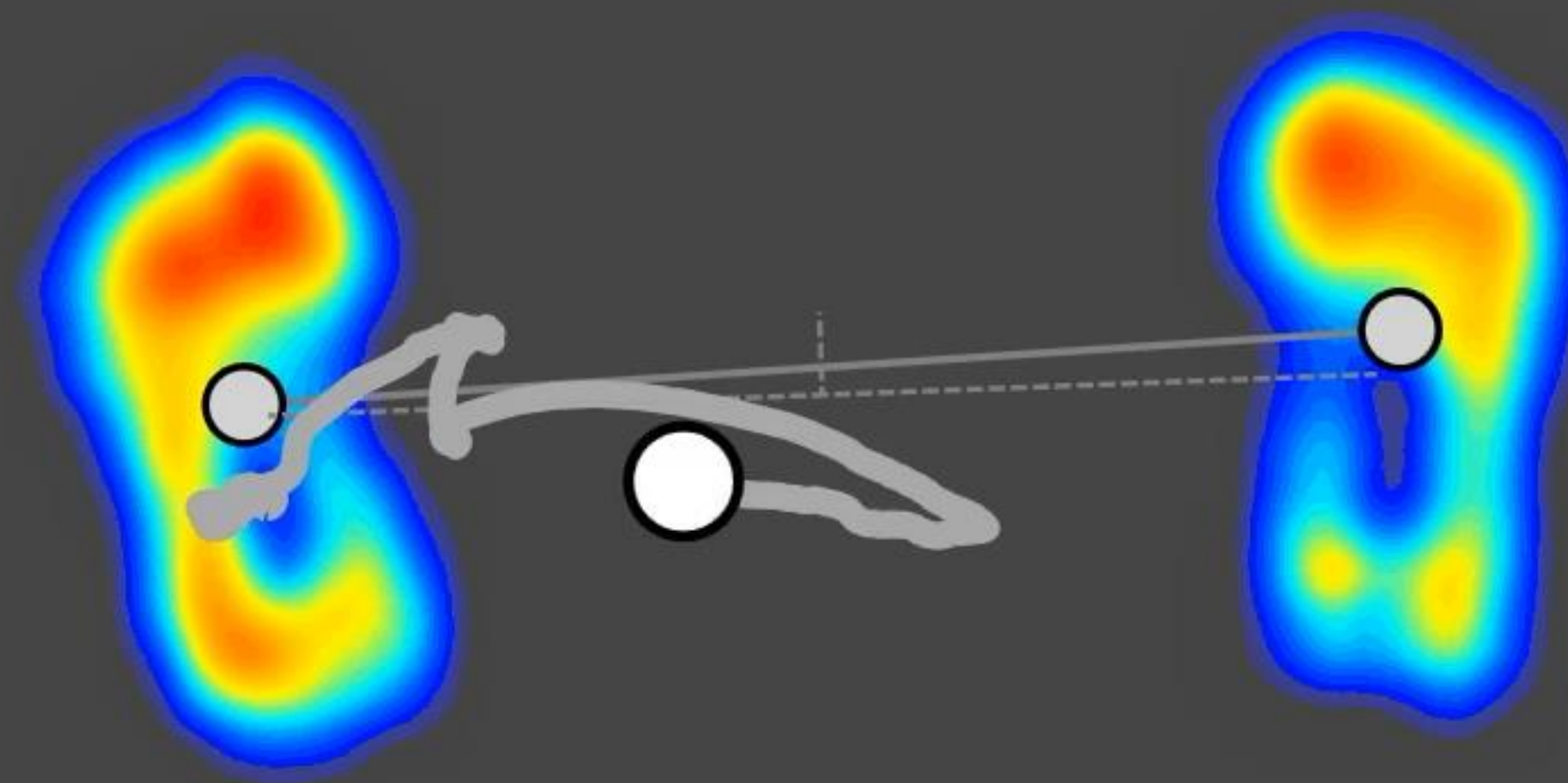
19.7 in

28%



▼ Pressure and Stance

Info



63%

15.8 in

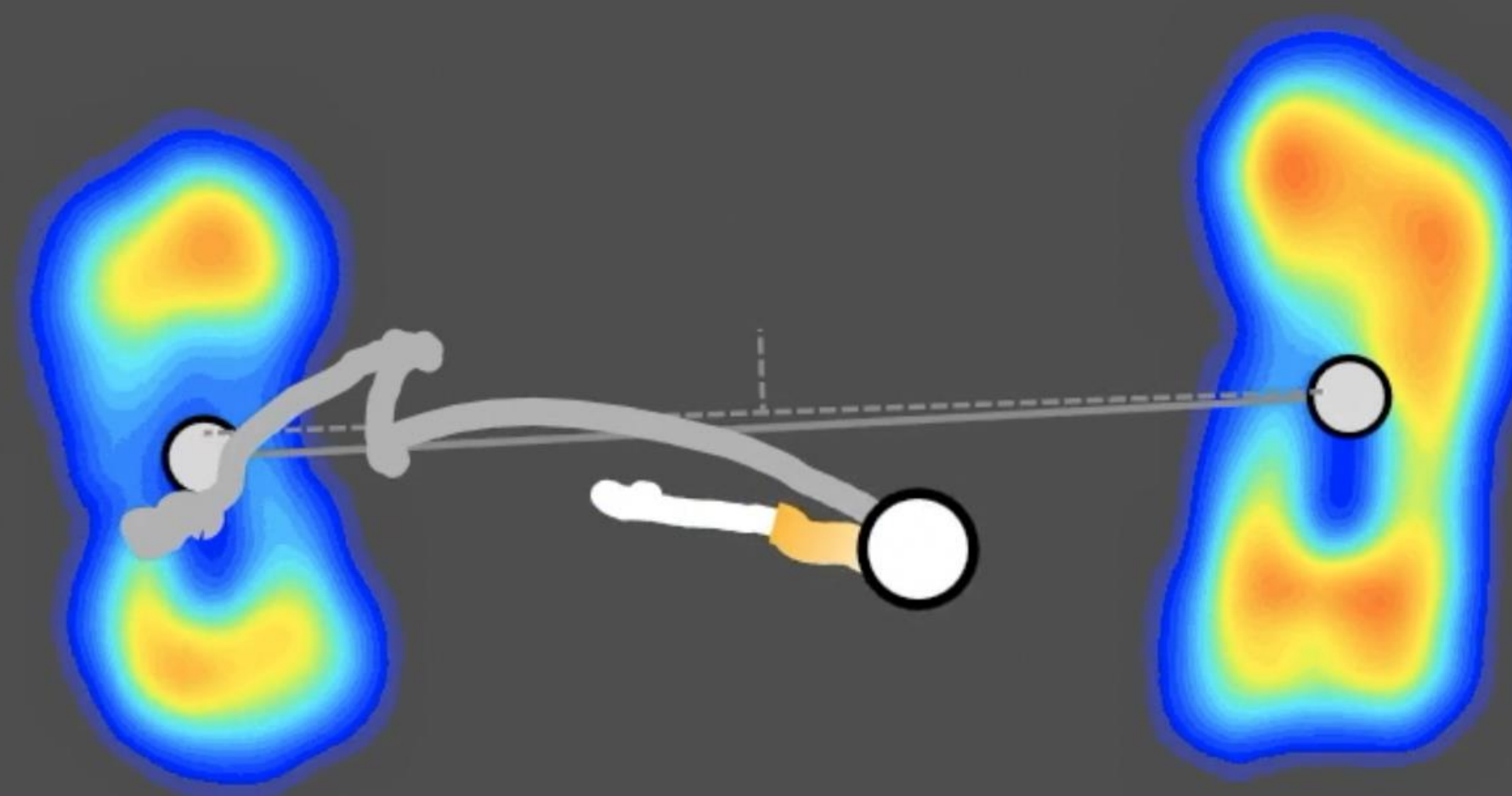
37%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



36%

15.8 in

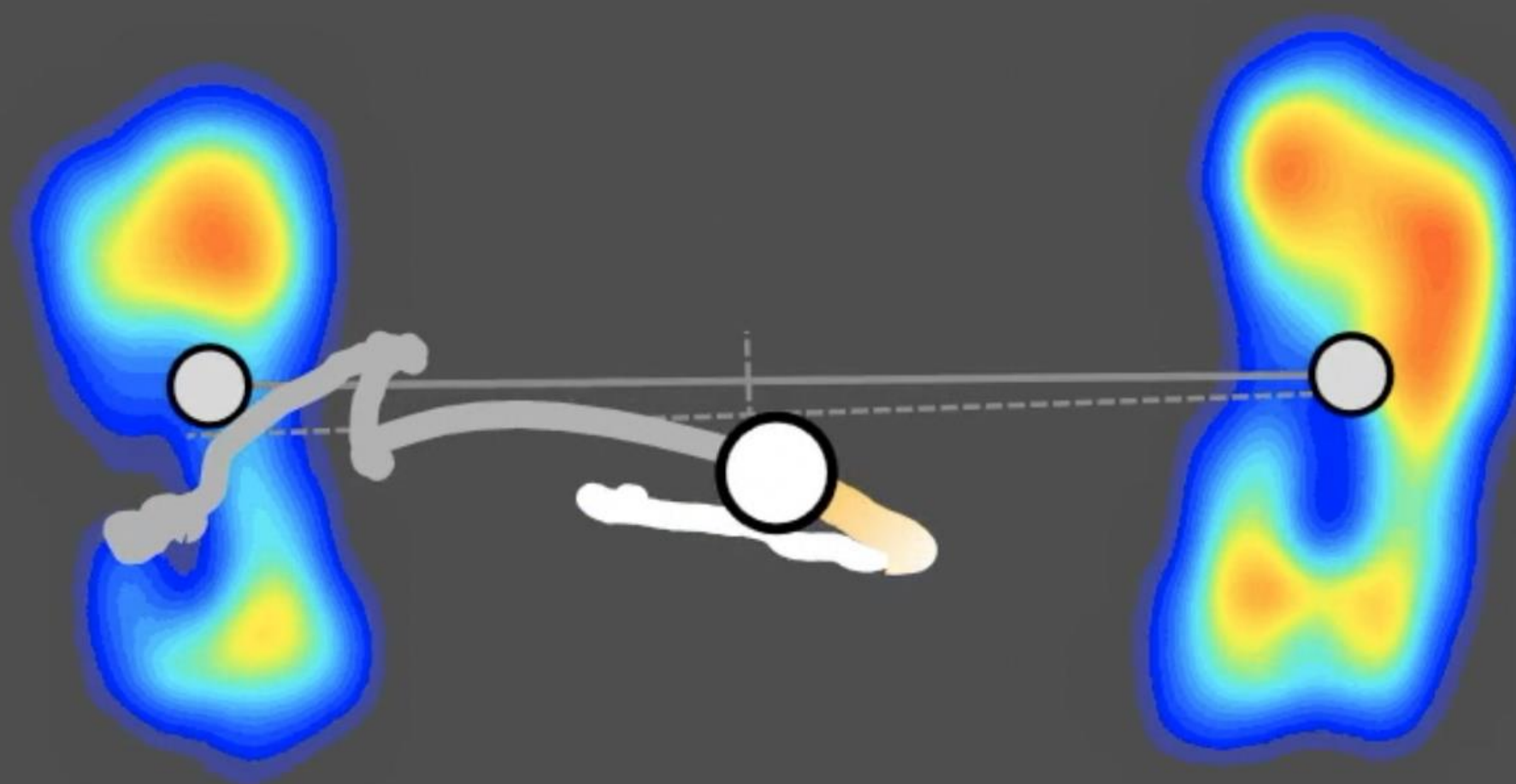
64%



▼ Pressure and Stance

Info

50/50



50%

15.8 in

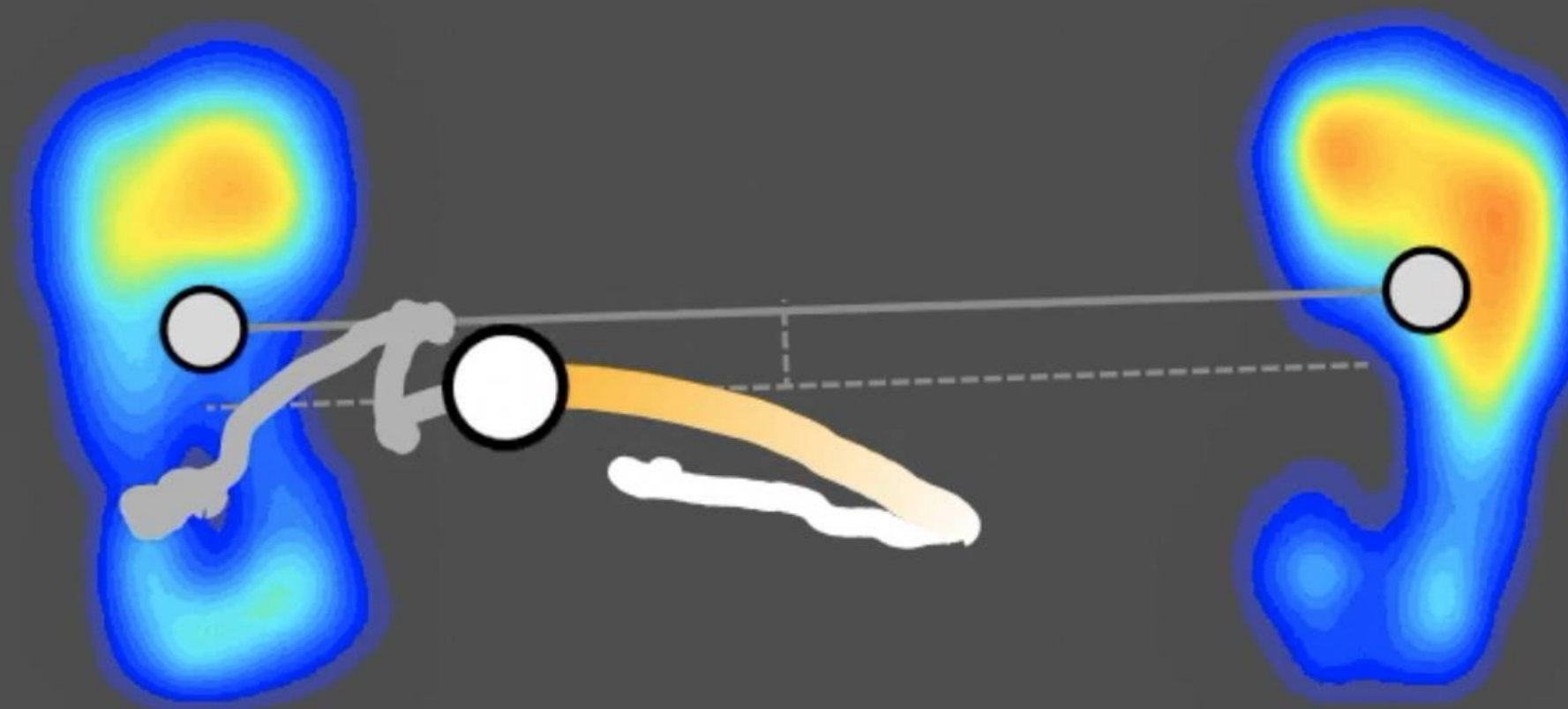
50%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL



75%

15.8 in

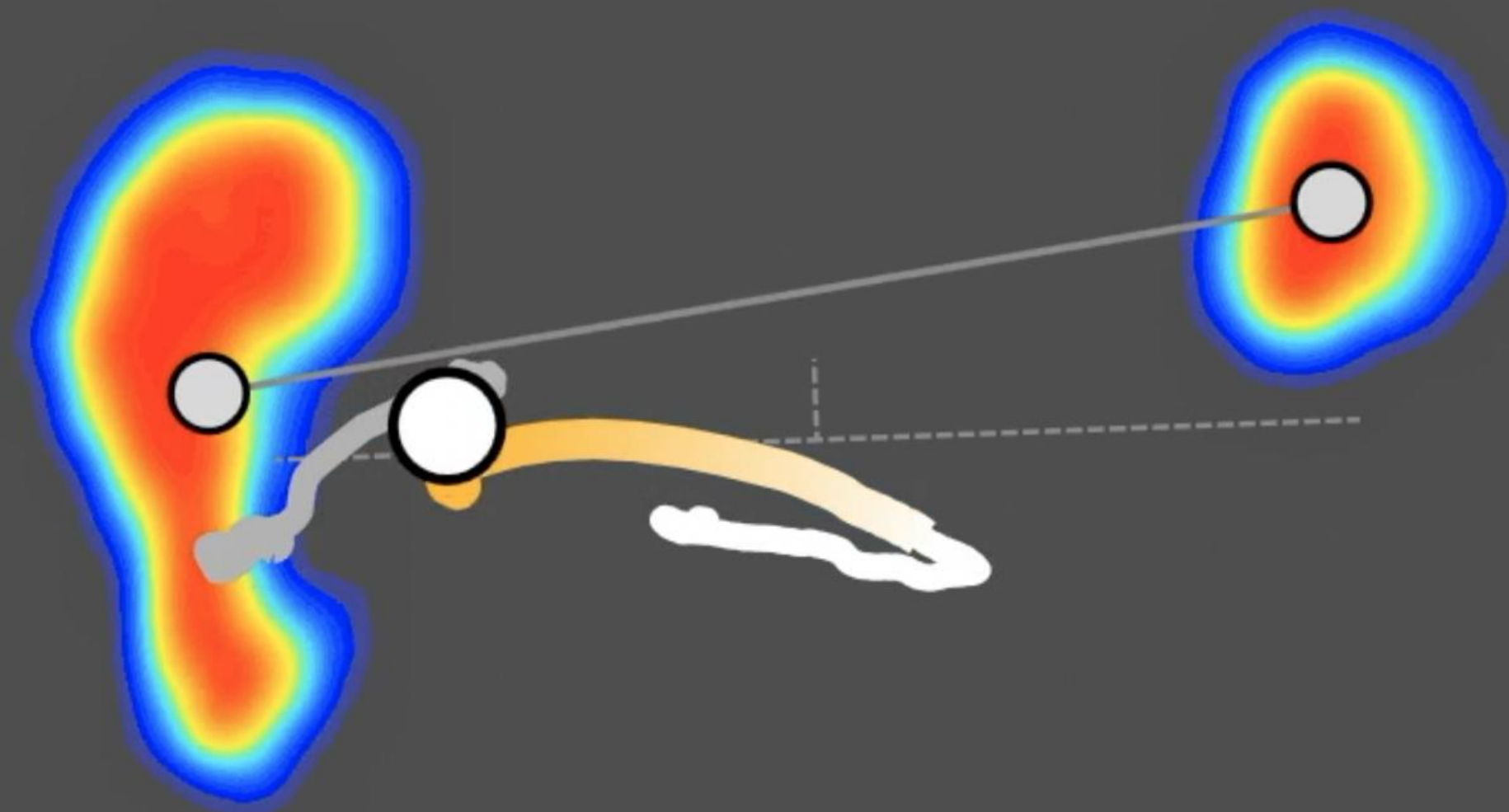
25%



▼ Pressure and Stance

Info

IMPACT



82%

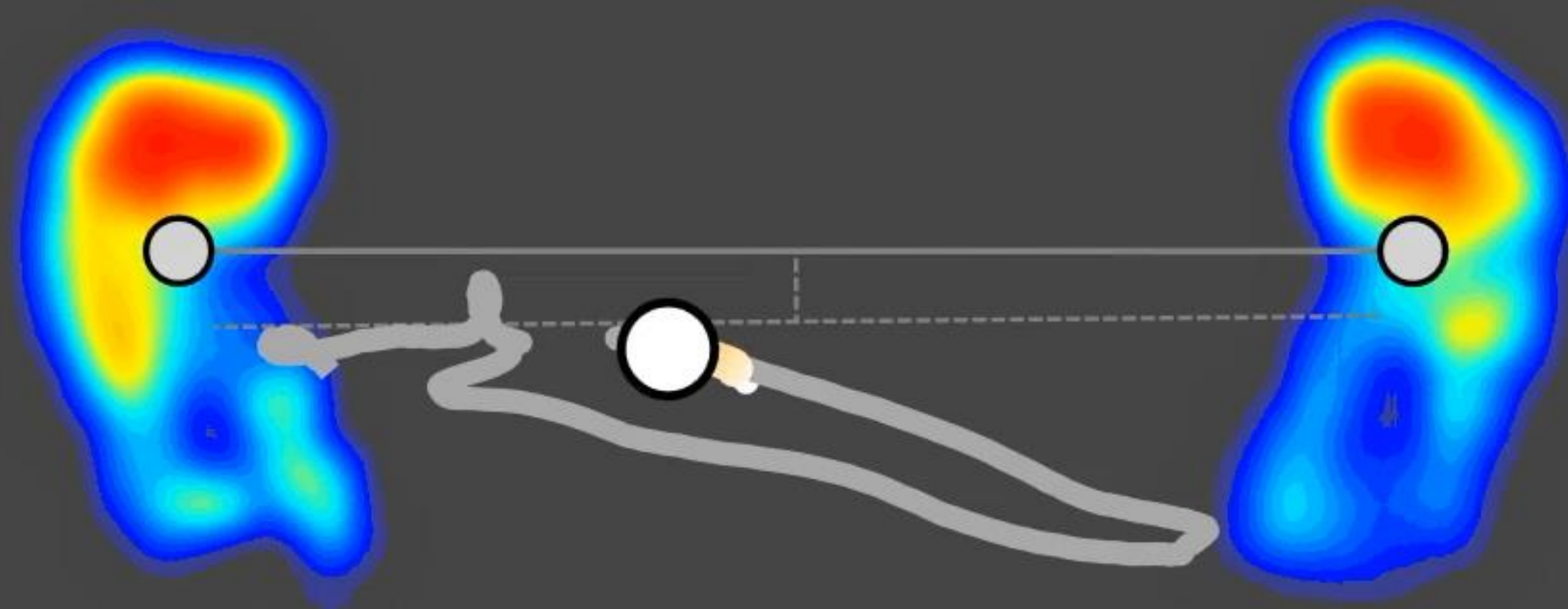
15.8 in

18%



▼ Pressure and Stance

Info



61%

19.7 in

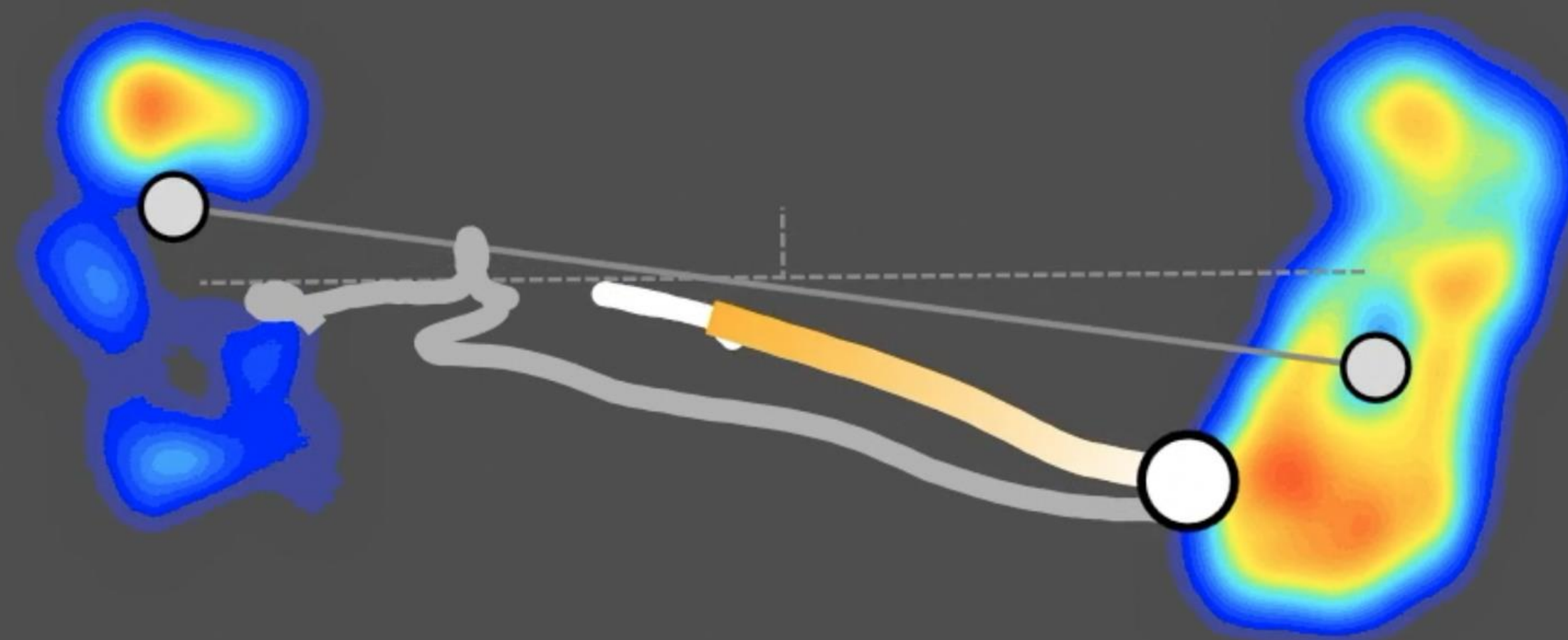
39%



▼ Pressure and Stance

Info

MAX PRESSURE AWAY



15%

19.7 in

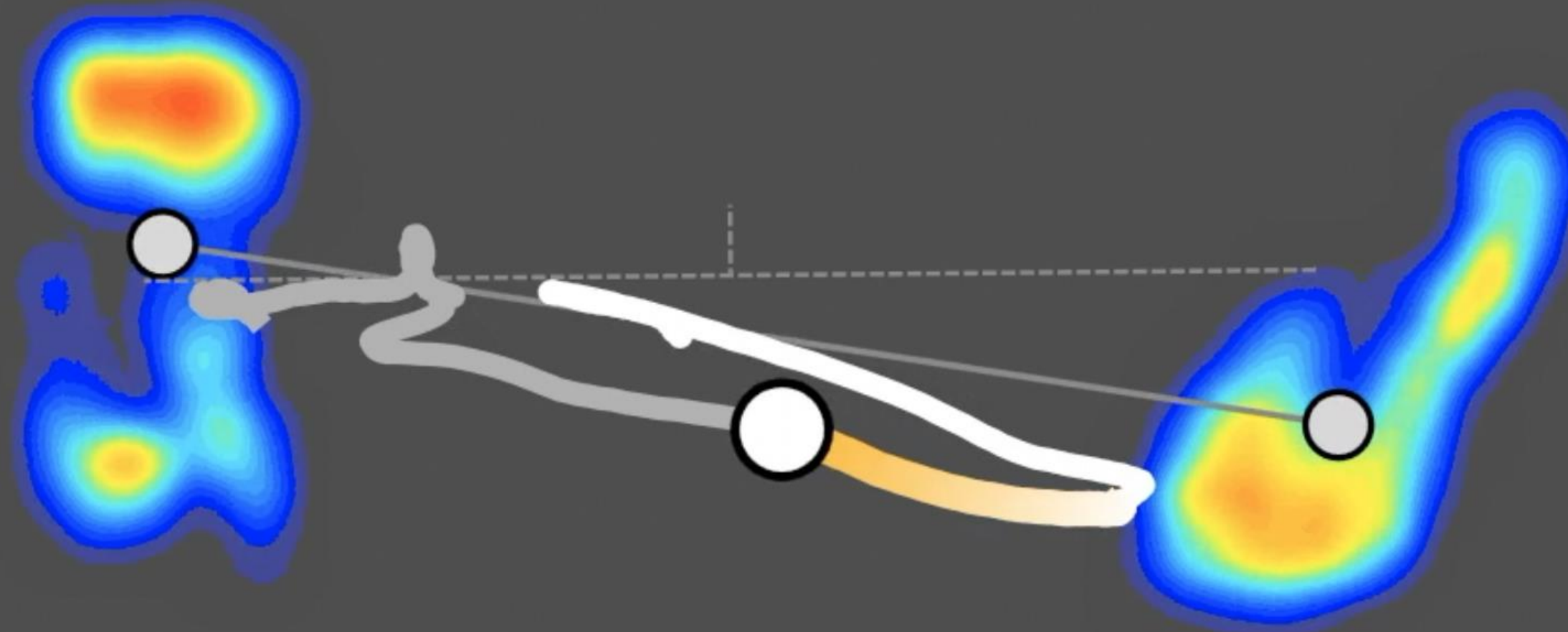
85%



▼ Pressure and Stance

Info

50/50



50%

19.7 in

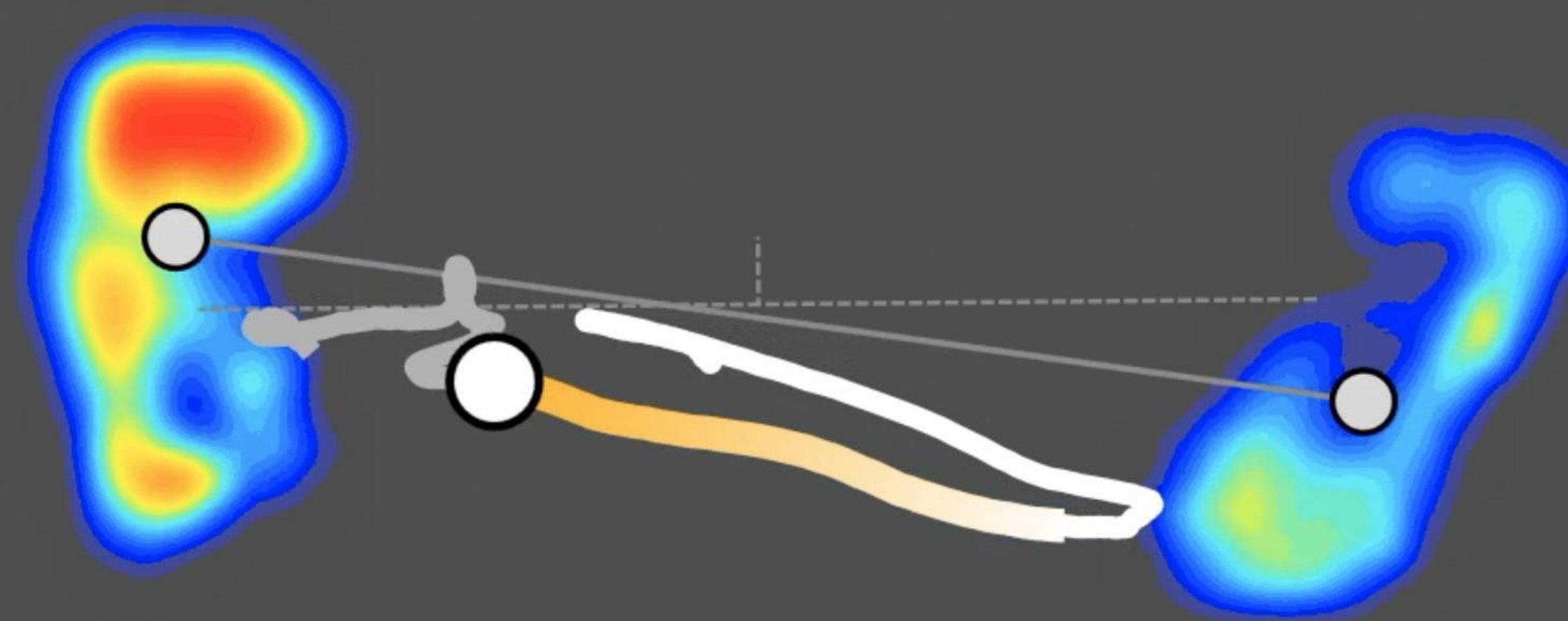
50%



▼ Pressure and Stance

Info

LEFT ARM PARALLEL



74%

19.7 in

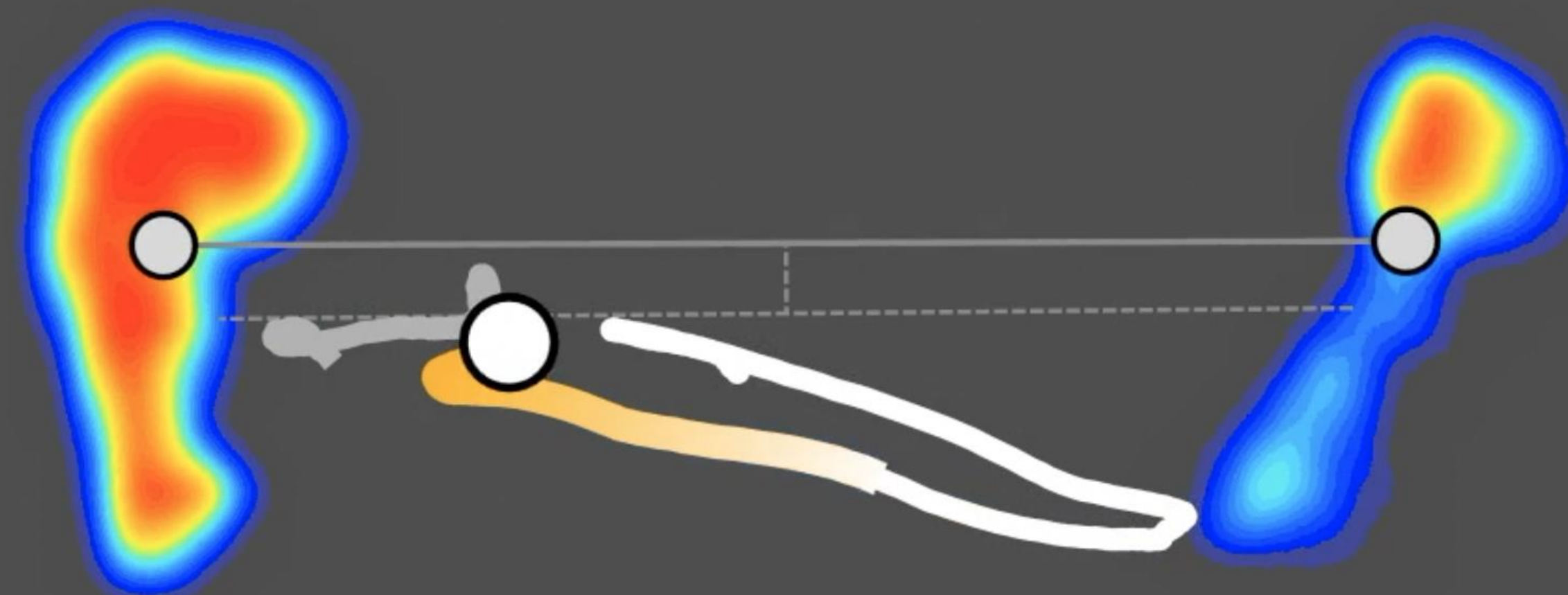
26%



▼ Pressure and Stance

Info

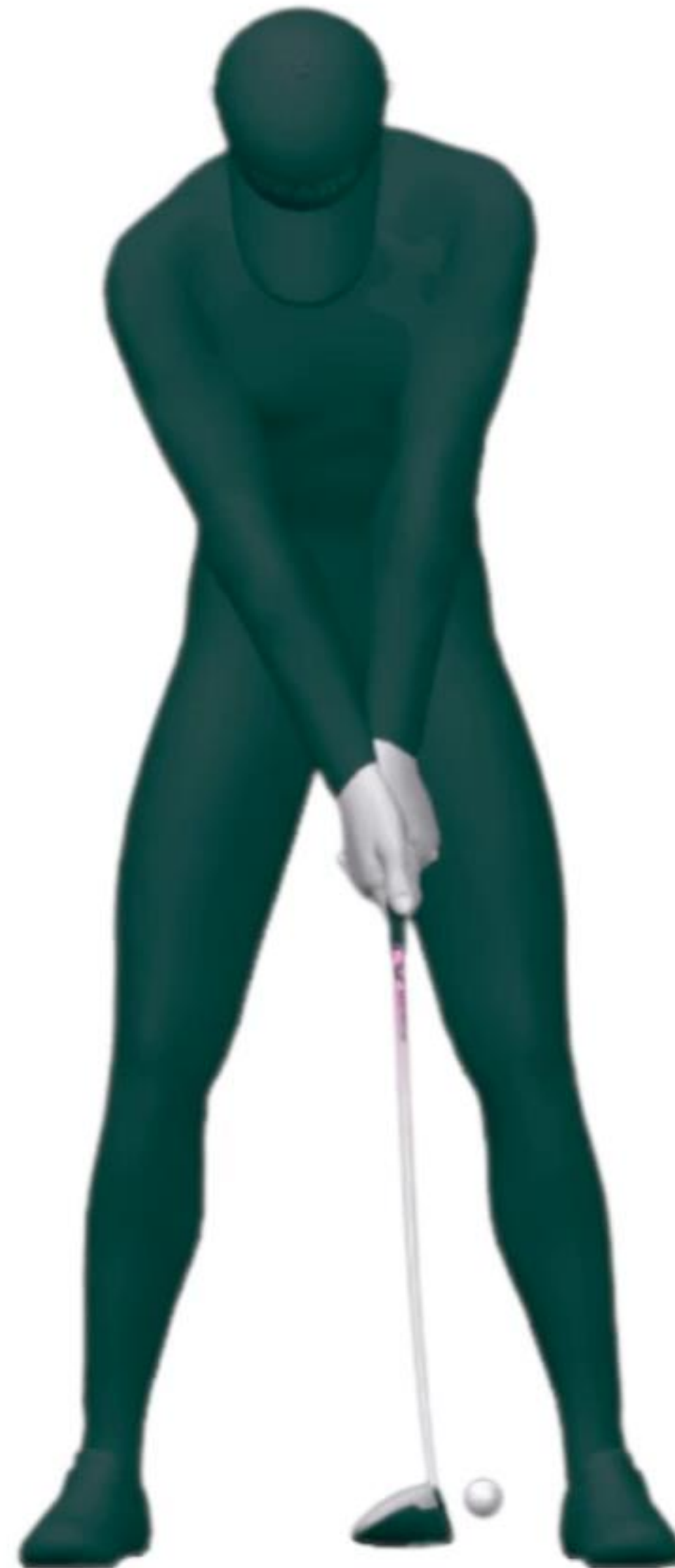
IMPACT



72%

19.7 in

28%



J.T. GRIFFIN

7 IRON



CASEY WITTENBERG

WEDGE





RIGHT KNEE BEND

BOO WEEKLEY
7 IRON

28.95°R

RIGHT KNEE BEND

WILL CLAXTON
7 IRON

22.94°R

RIGHT KNEE BEND

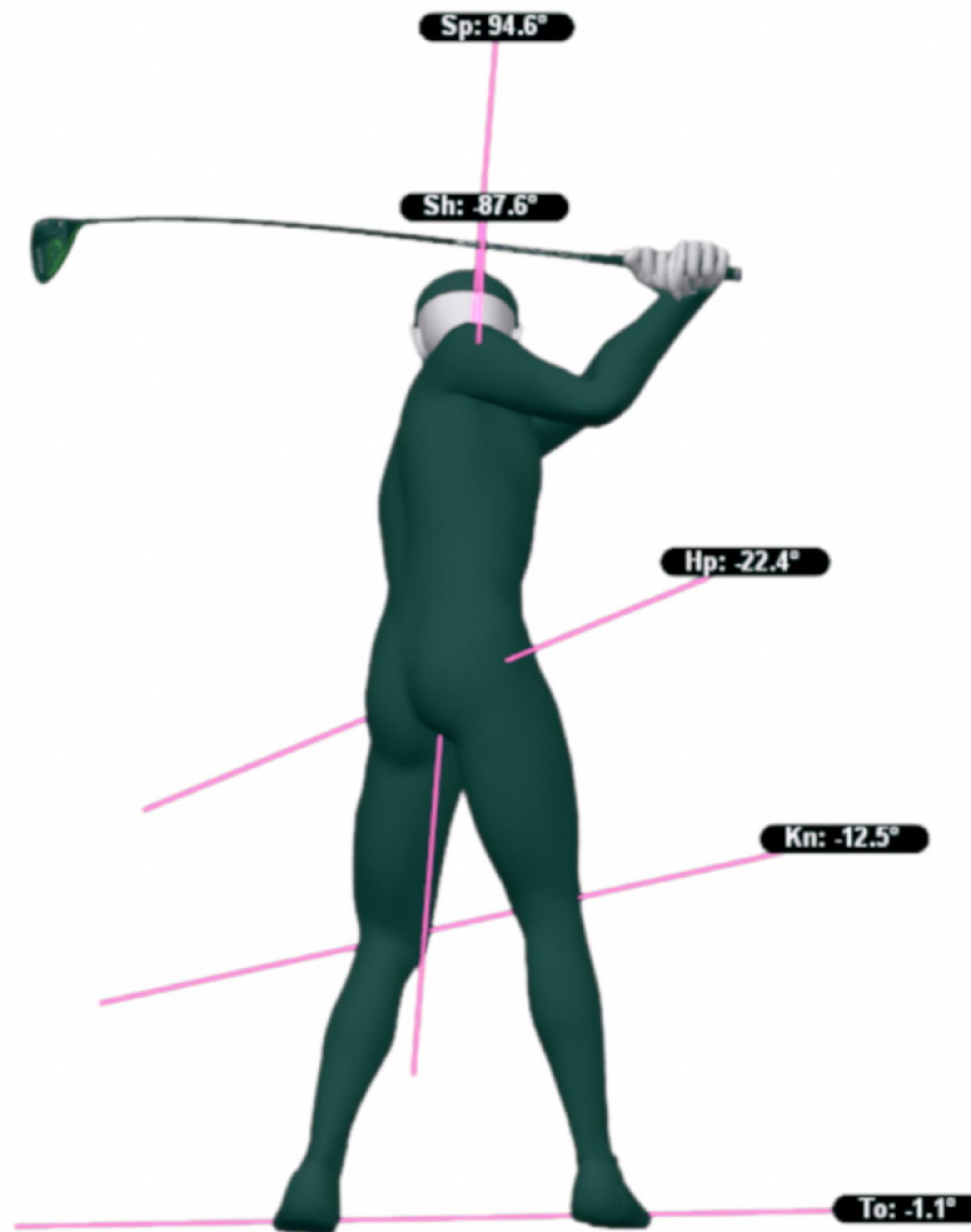
JOE DURANT
7 IRON

24.14°R



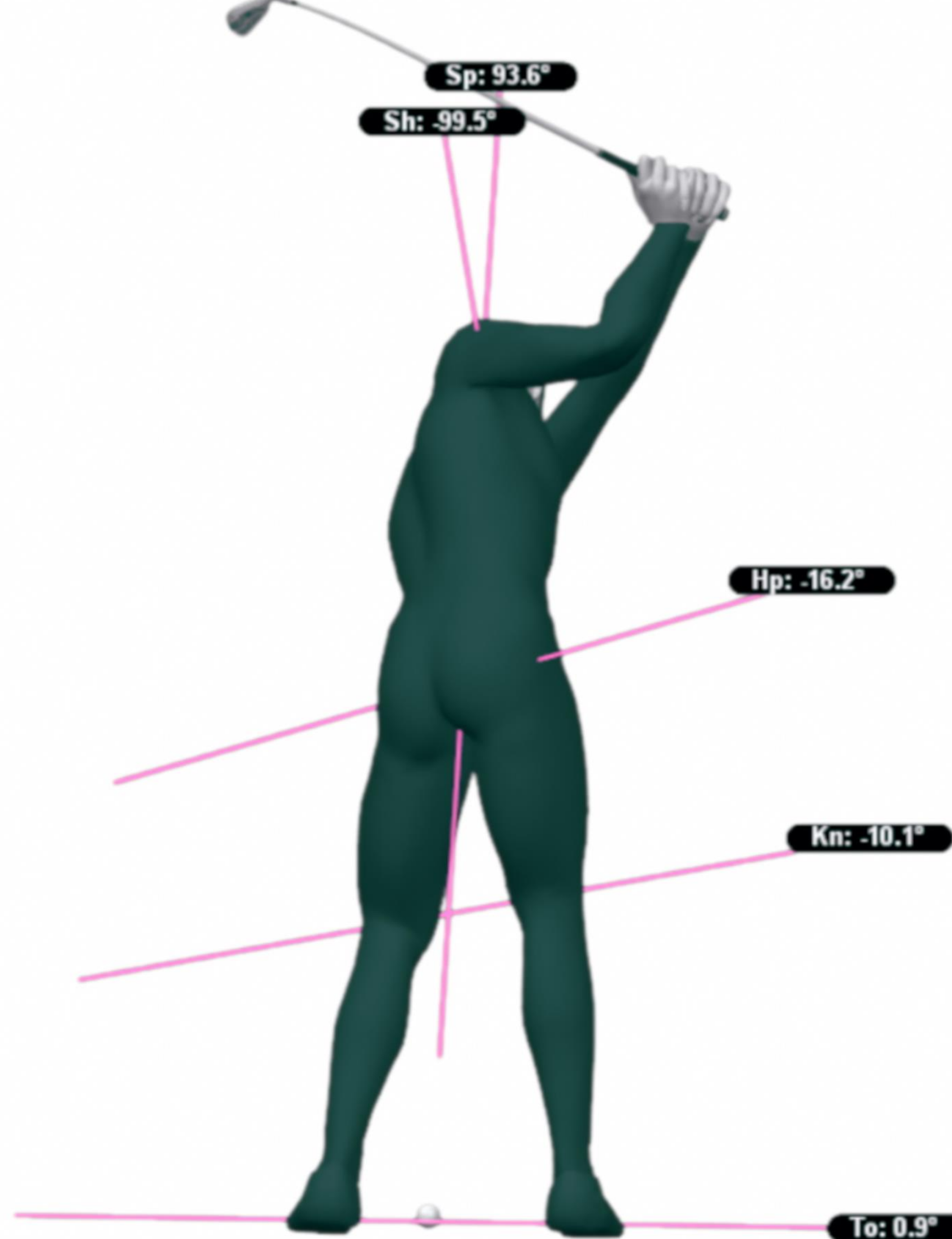
SPINE ANGLE HIP TILT

BOO WEEKLEY



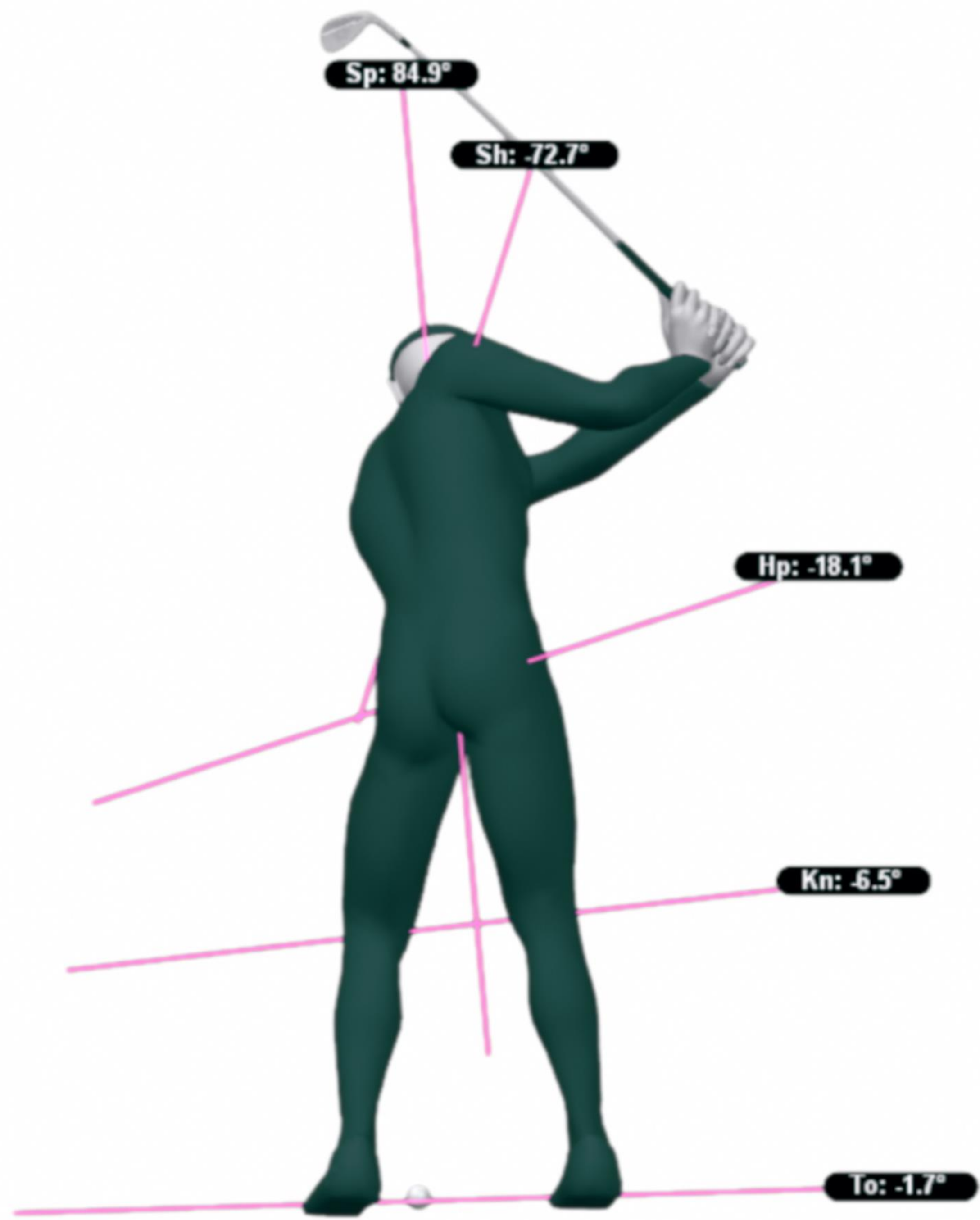
SPINE ANGLE HIP TILT

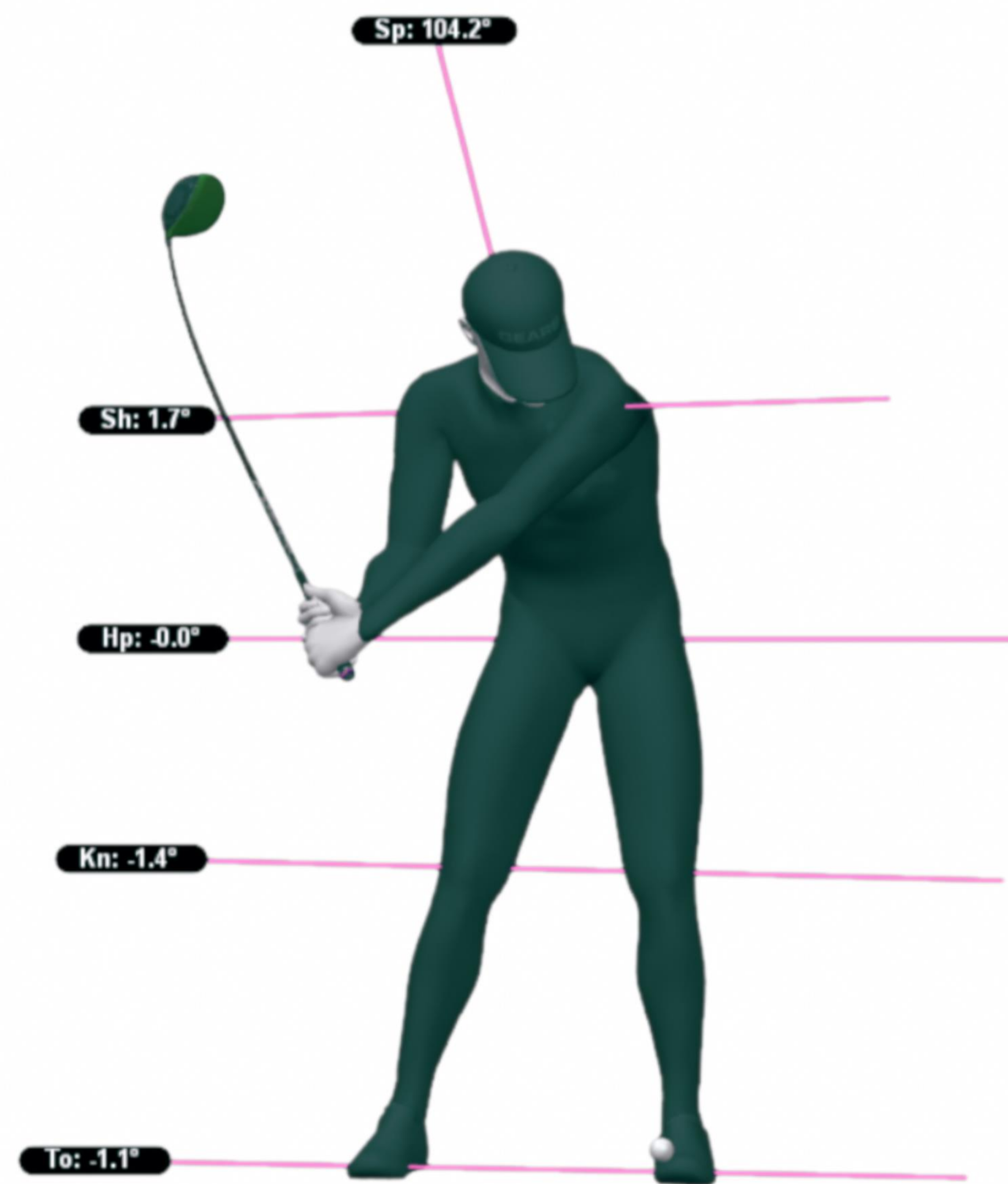
HUDSON SWAFFORD
7 IRON



SPINE ANGLE HIP TILT

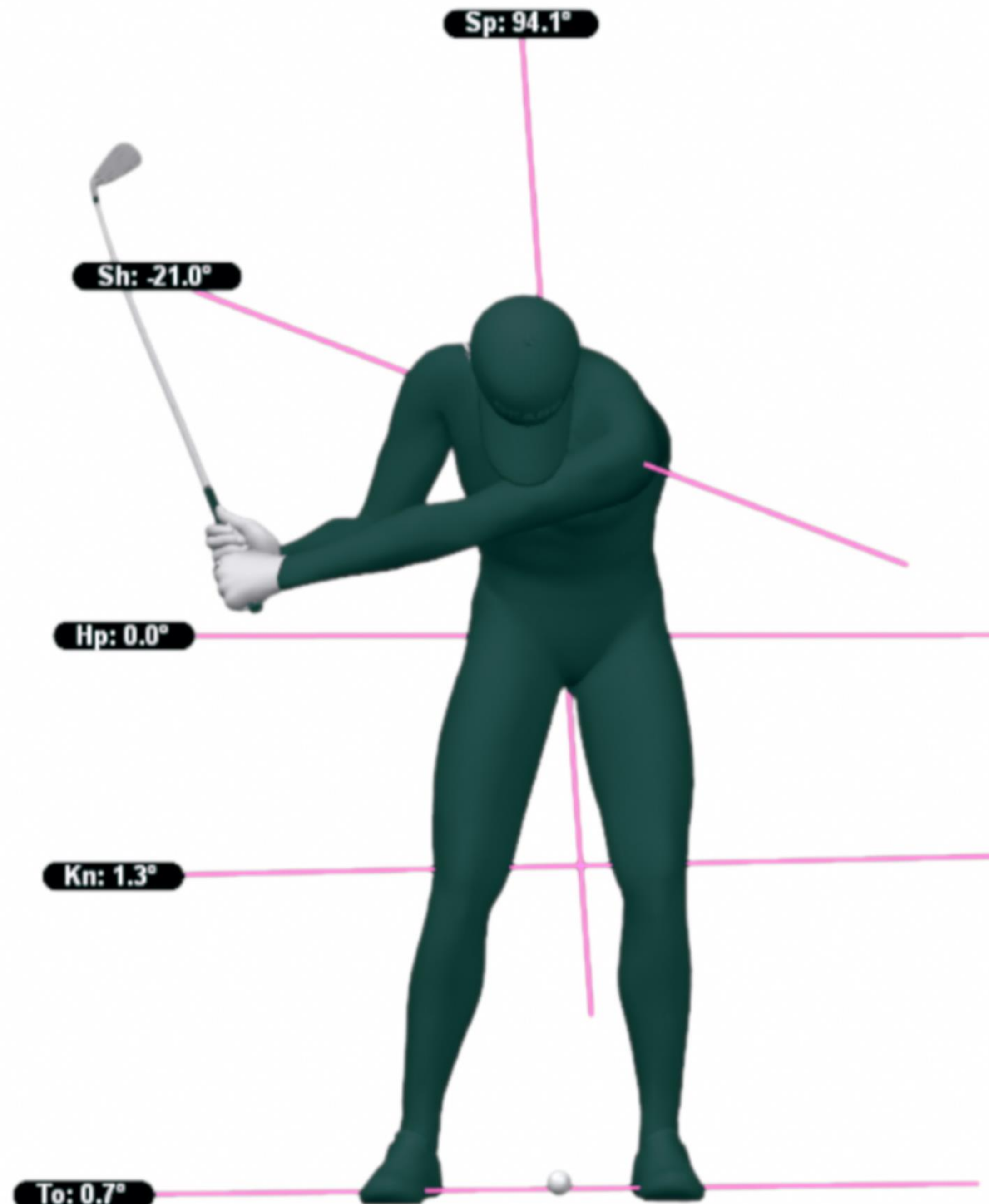
JOE DURANT
WEDGE





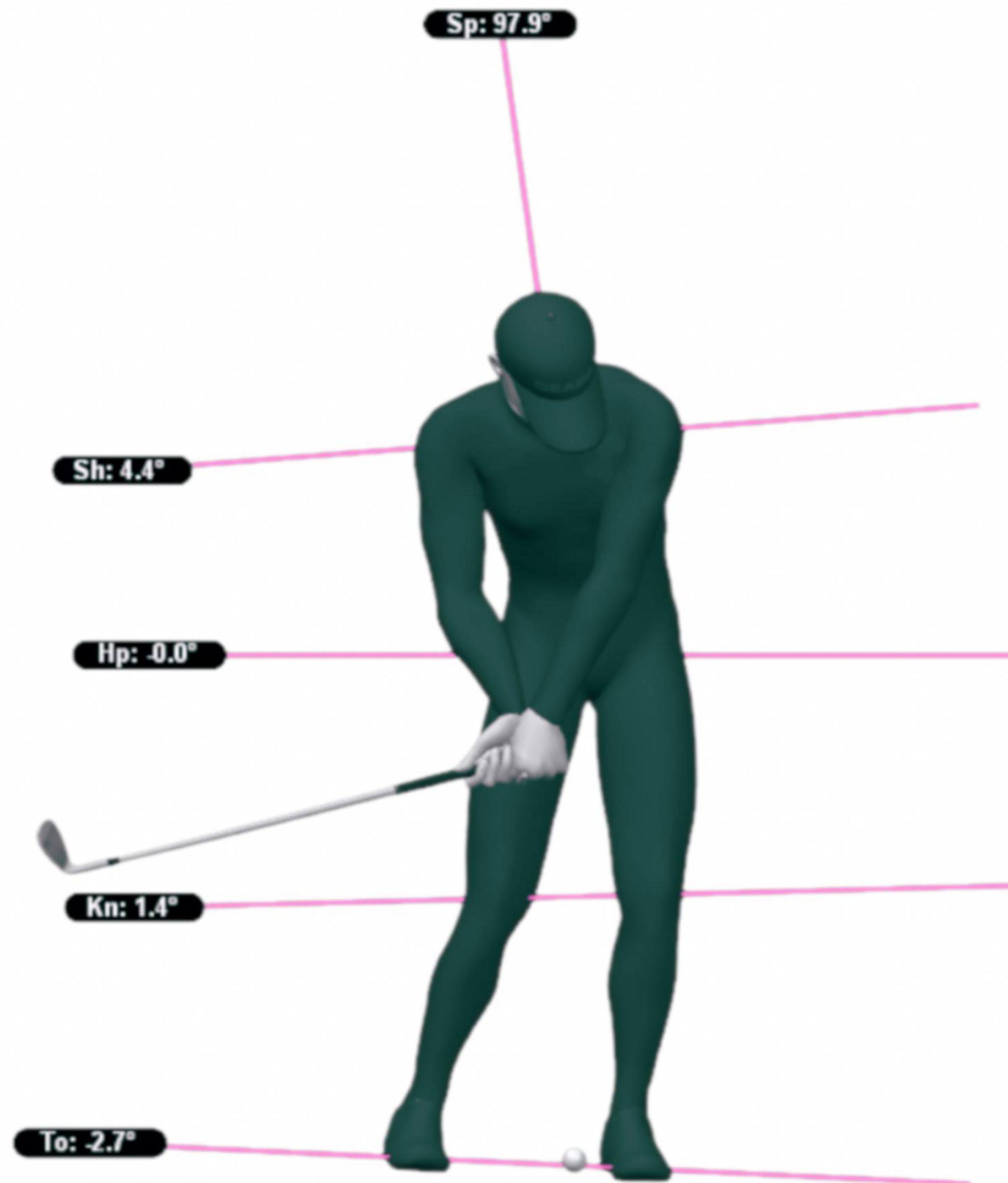
LEVELED HIPS

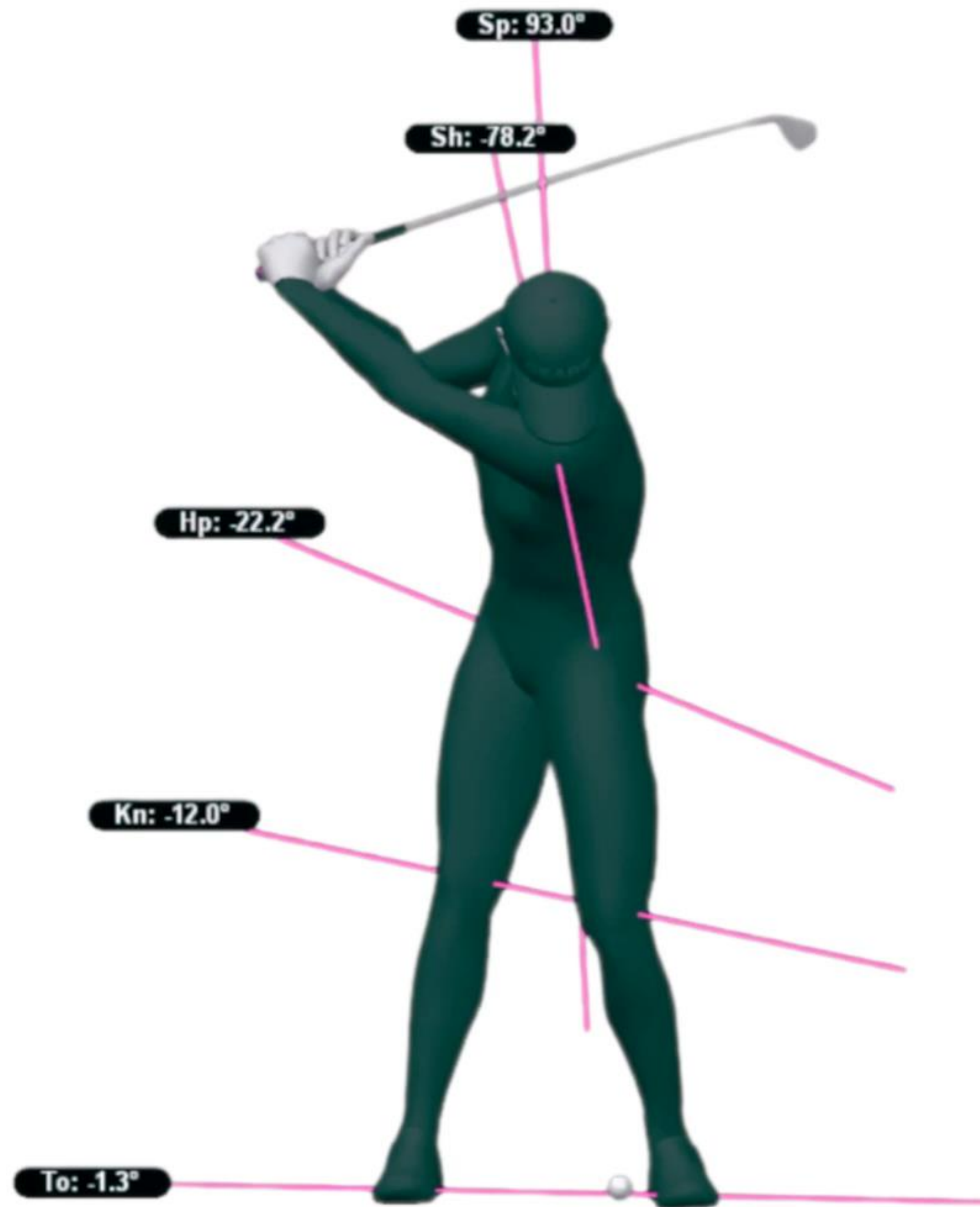
HUDSON SWAFFORD
7 IRON



LEVELED HIPS

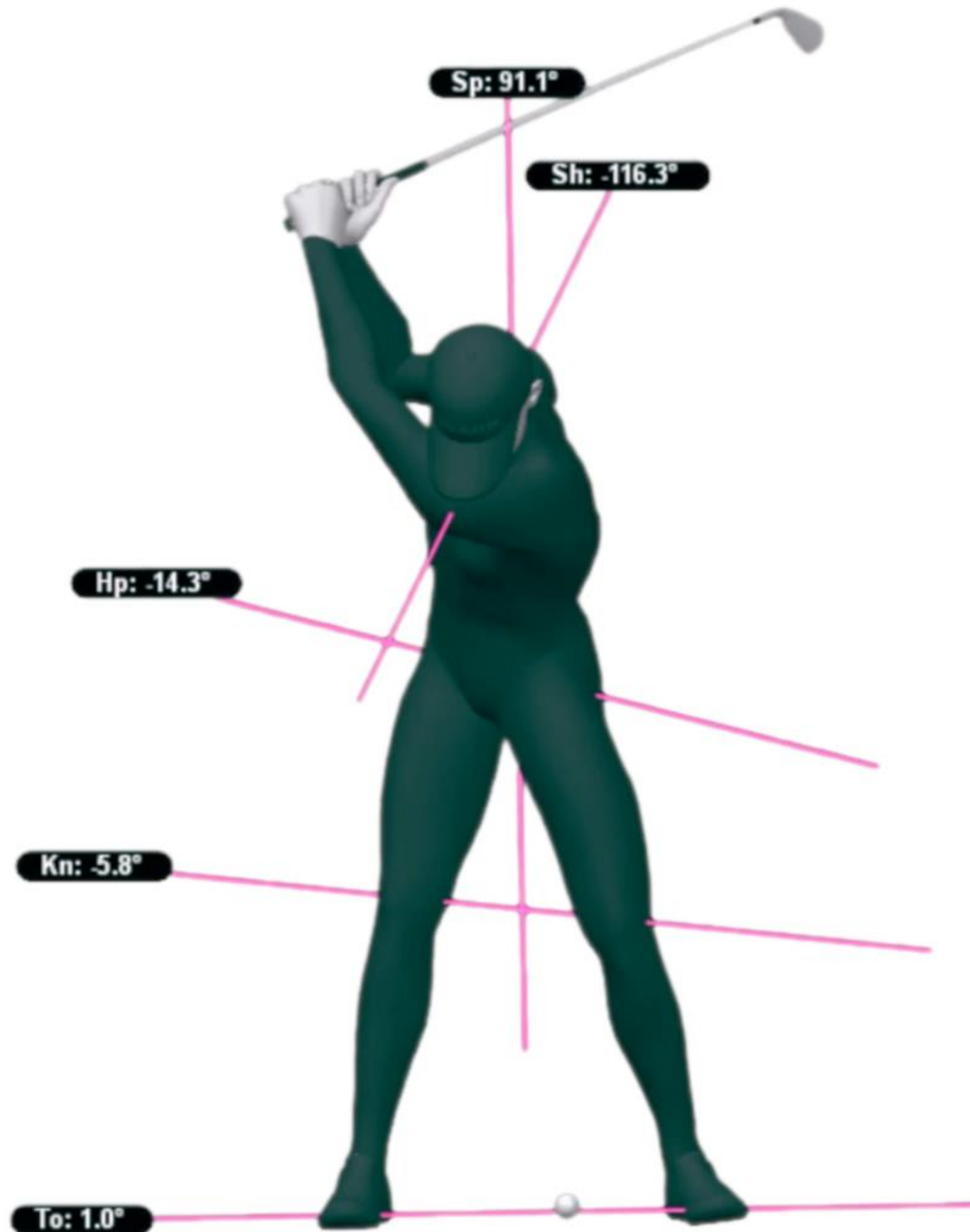
JOE DURANT
WEDGE





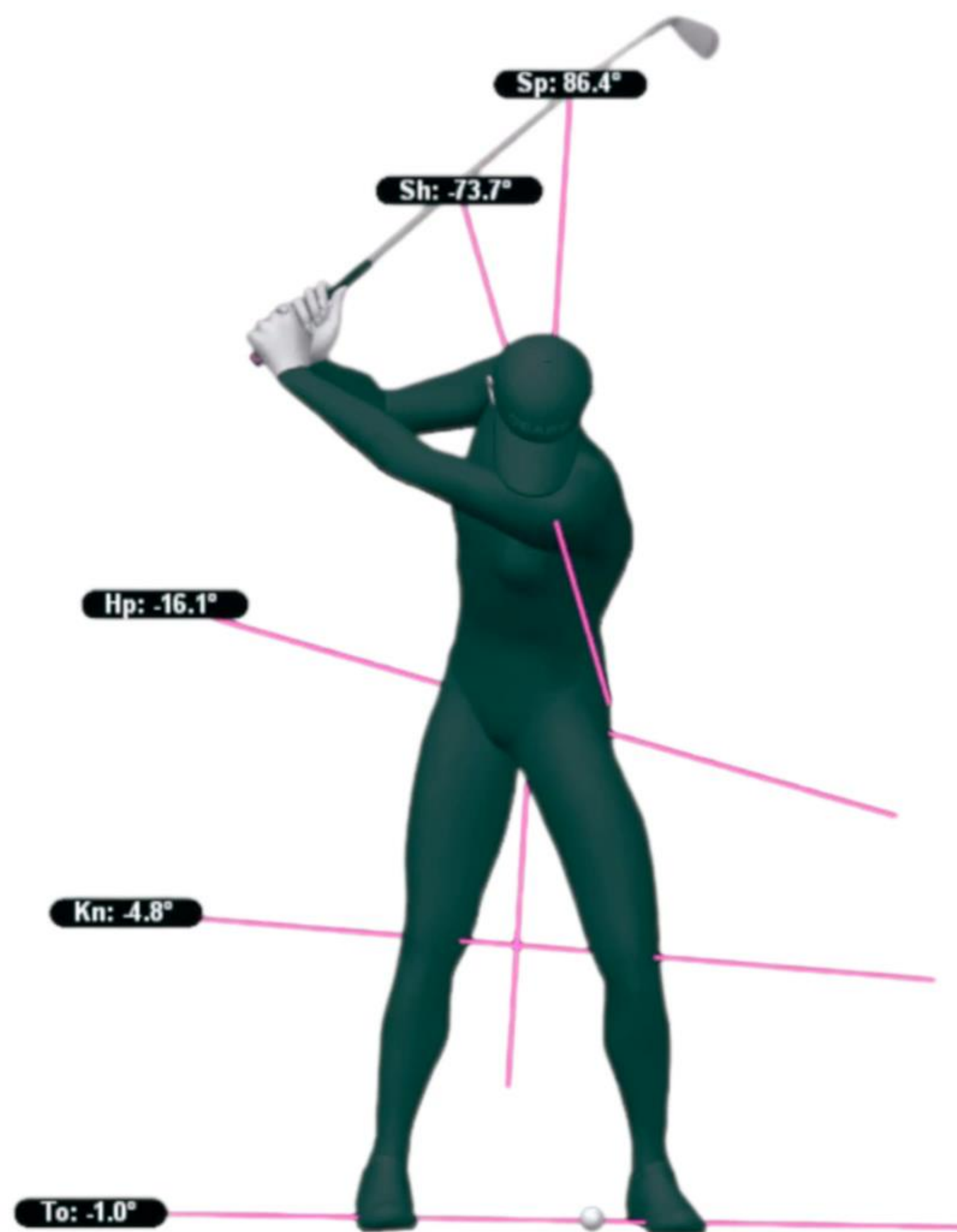
RIGHT SIDE BEND

J.T. GRIFFIN
7 IRON



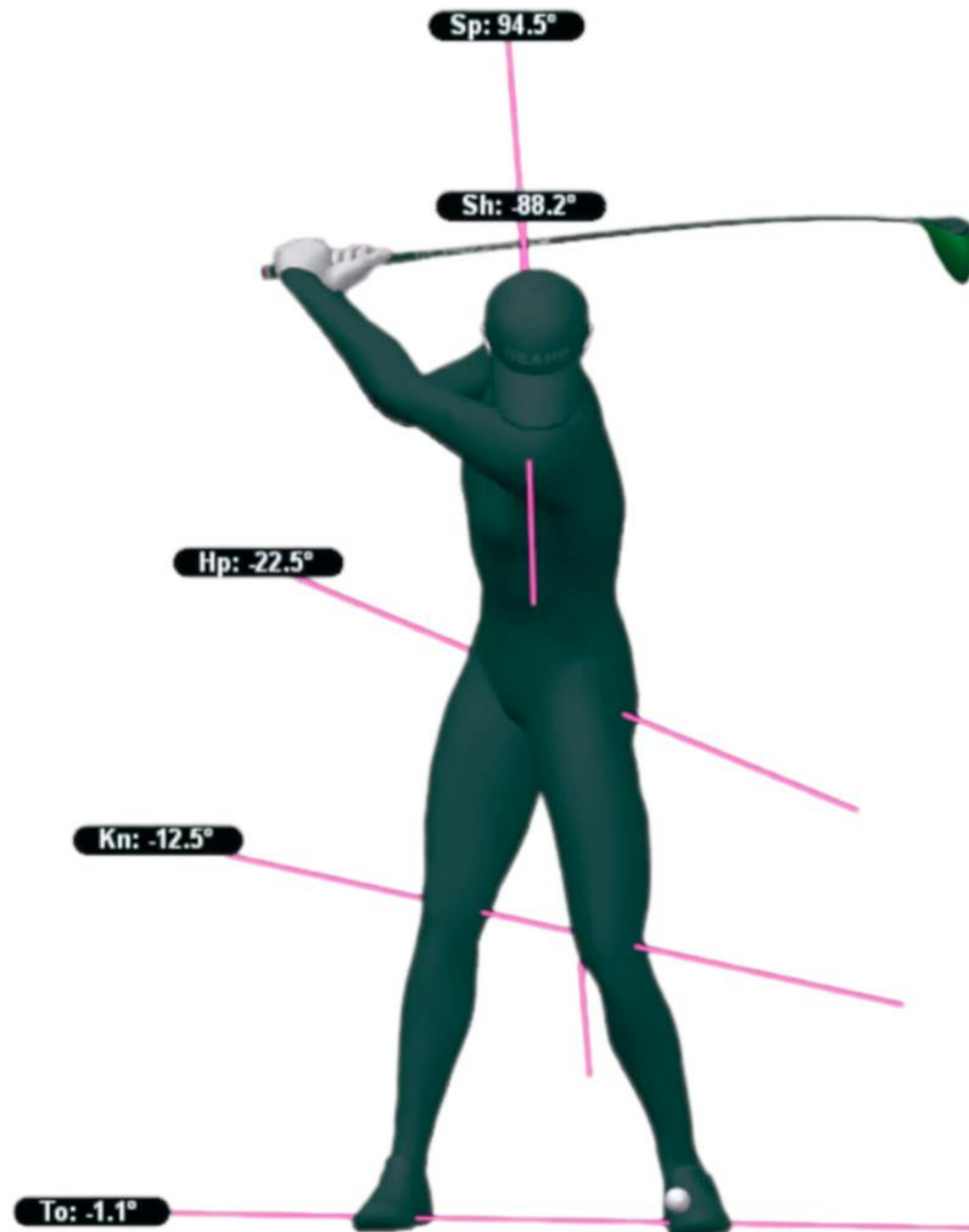
RIGHT SIDE BEND

JOE DURANT
7 IRON



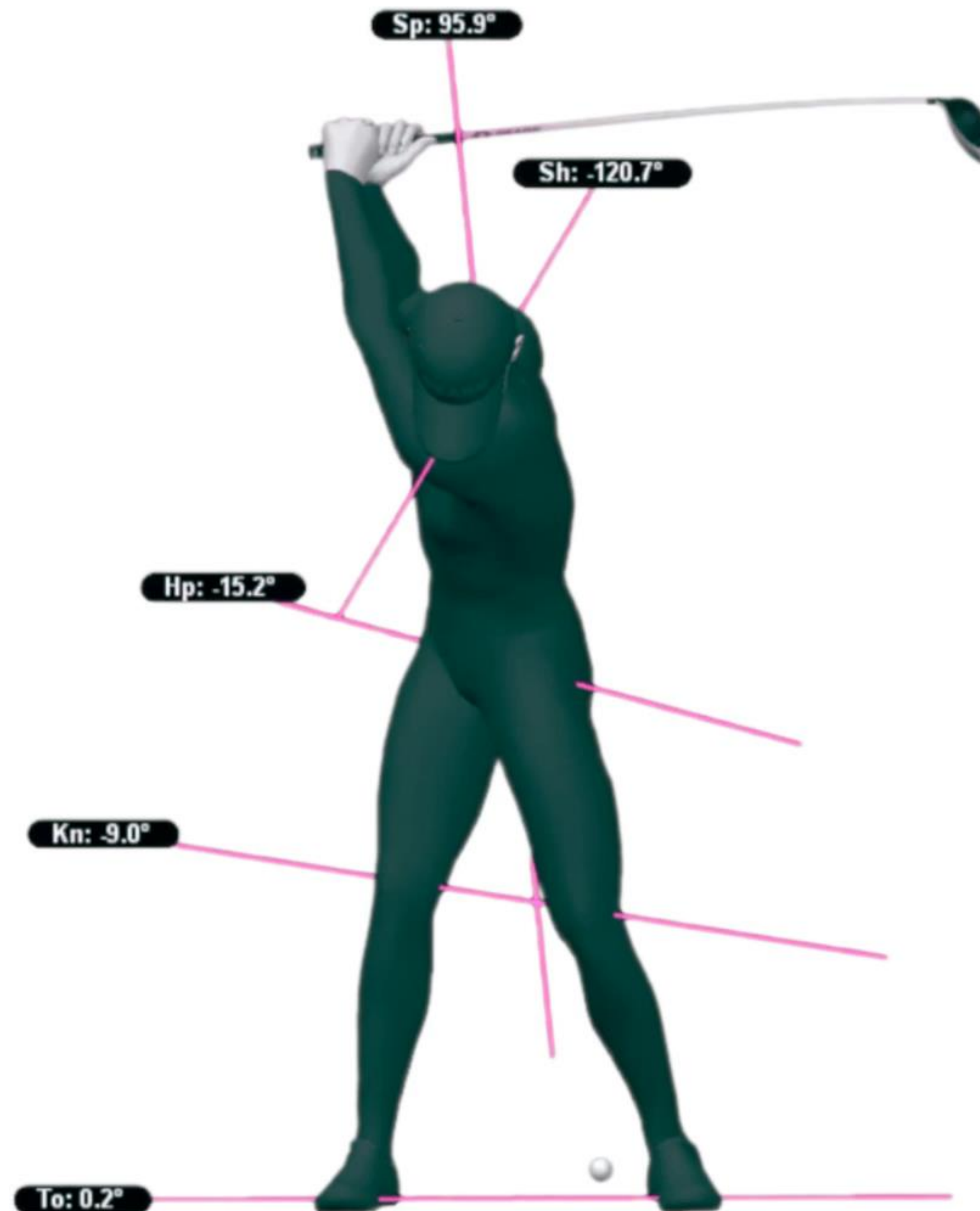
RIGHT SIDE BEND

BOO WEEKLEY



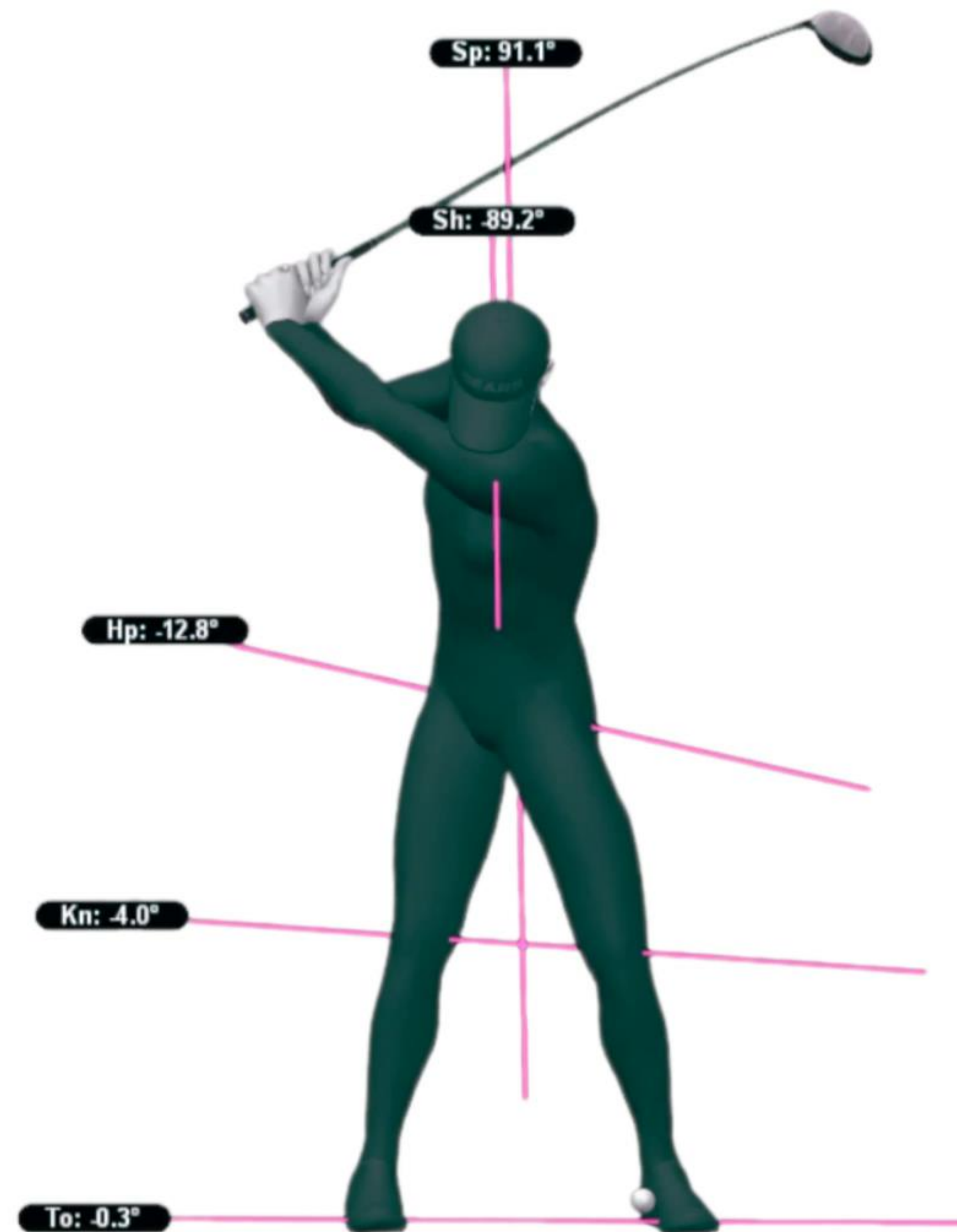
RIGHT SIDE BEND

HUDSON SWAFFORD



RIGHT SIDE BEND

JOE DURANT



































ATTACK ANGLE

-0.6

Avg
0.4

deg

+/-
0.7

SWING DIR.



-0.5

Avg
-0.9

deg

+/-
1.7

CLUB PATH

-0.1

Avg
-1.3

deg

+/-
1.9

FACE ANGLE

-0.2

Avg
-4.0

deg

+/-
3.0

SWING PLANE

52.8

Avg
52.7

deg

+/-
0.8



ATTACK ANGLE

-5.9

Avg

-5.7

deg

+/-

2.7

SWING DIR.

...

-0.5

Avg

-1.6

deg

+/-

3.2

CLUB PATH

2.8

Avg

0.6

deg

+/-

3.0

FACE ANGLE

1.9

Avg

-0.4

deg

+/-

2.0

SWING PLANE

61.0

Avg

68.4

deg

+/-

5.7

TO SEE MORE VISIT:



@ScottHamiltonGolf



@athletic_motion_golf



Athletic Motion Golf



Athletic Motion Golf