

# Interactive Demonstration of the Running Analysis

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## **How to Use This Document**

This document is an interactive PDF file that allows you to quickly move from one

section to another with hyperlinked videos to access. This guide is meant to be a supplement to the Interpretation Guide/Running analysis manual.



You will move your cursor over pictures or question

marks to reveal a link (arrow cursor changes to a hand) to another section of document or a pop out

to video on YouTube ( ), if connected to the internet.

For document links, you can return to the page summary you were on or go to the Table

of Contents by clicking on the hyperlink.

Back to <u>Summary</u>

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Download the Gait Analysis Interpretation Manual

For outside links such as YouTube ( ), a window or tab in your browser will open (or ask you to open the app, if installed). After reviewing the outside content, you can simply shut down the browser and switch back to the document view or click "back" if it does not open a new tab, browser, or app.

You can also access much of the individual information directly from the Table of Contents:

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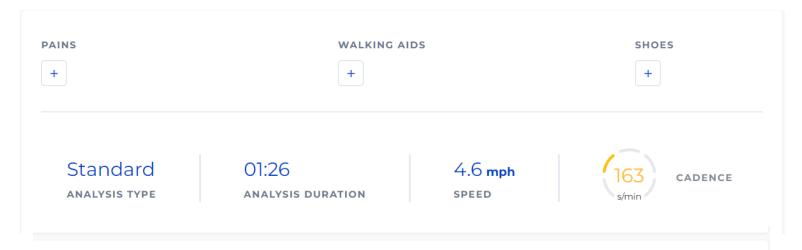
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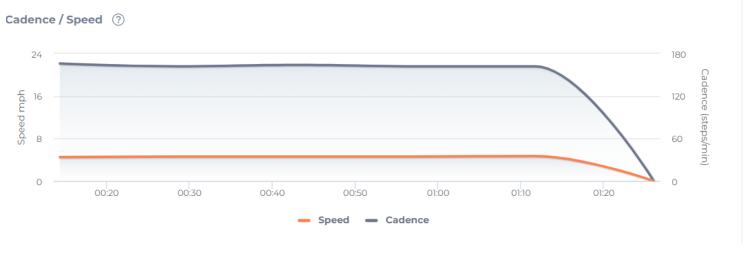


General Details

How to interpret the analysis results? Download our <u>interpretation guide</u>

×







### Running profile ?







### Comments

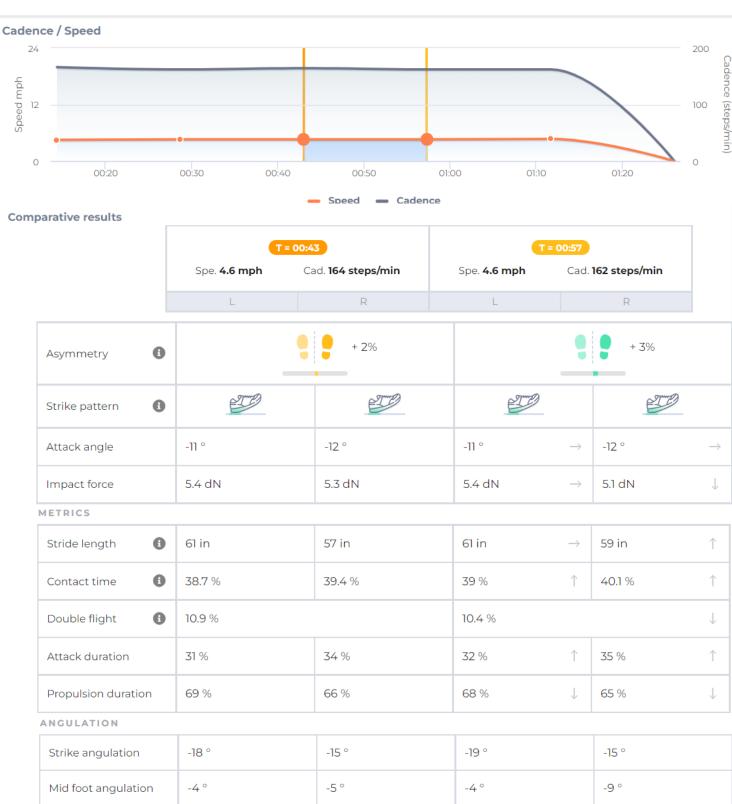
02/16/2022

NB shoes

Enter your comment here...

-2 °

-15 °



-4°

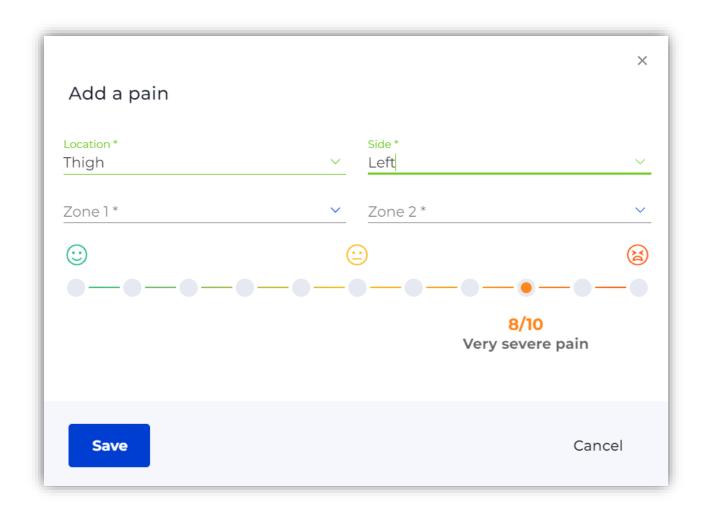
-14 °

Propulsion angulation

# **Pain**

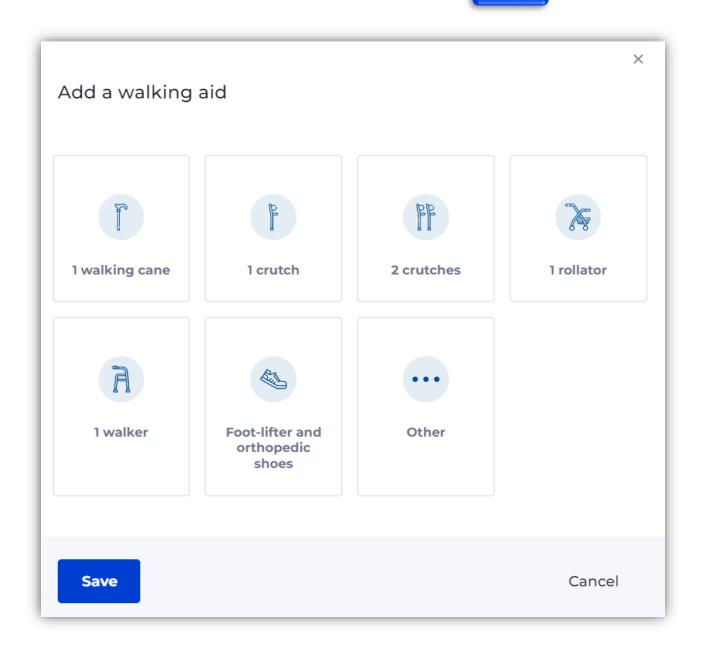
Drop down menu that allows you to add more detail on location and severity of pain. Complete the additional drop down menus and click

Save



# **Walking Aids**

Dropdown menu that allows you to add more detail on walking aids. You can choose from the available or "other." More than one can be selected. Then click



# Shoes

Dropdown menu that allows you to add information regarding both shoe type and wear pattern.

Then click

Save



# **Comments**

Menu that allows you to add information regarding any interpretation, patients or environment characteristics. Input information, then click Save comment It will time stamp and update your comments every time information is added.

