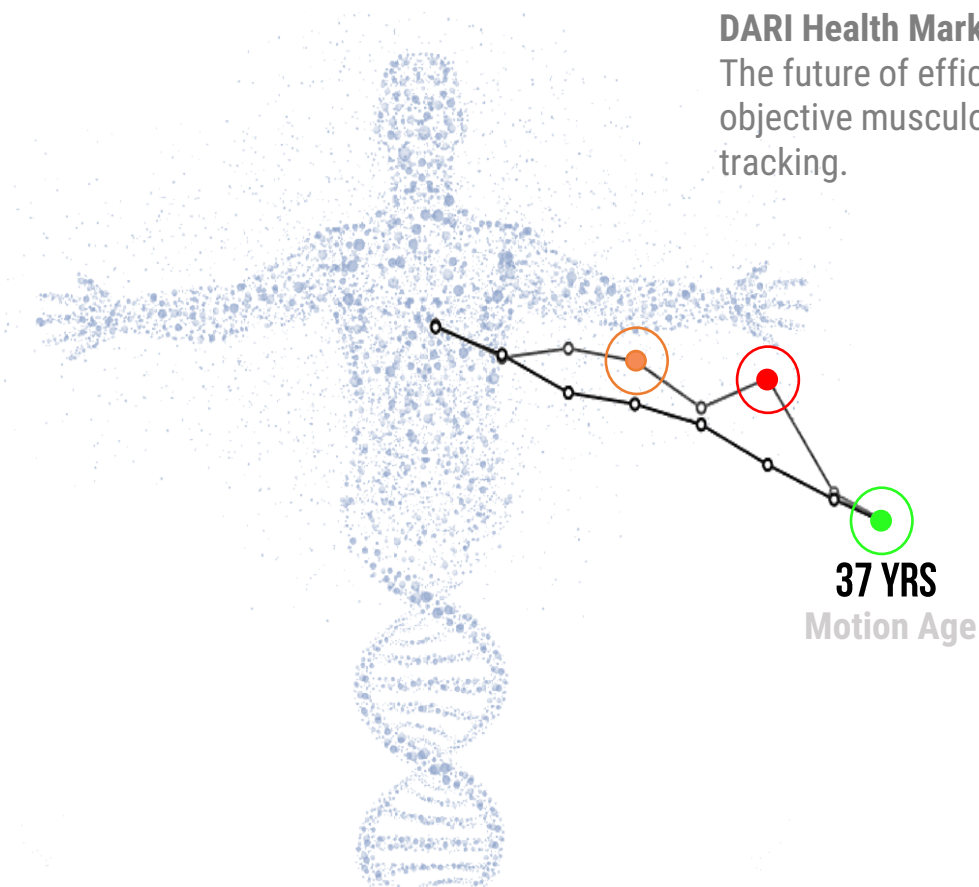# Aging And Longevity
Progression Analysis

Motion Health Case Study

DARI Health Markerless Motion Analysis: The future of efficient, accurate, and objective musculoskeletal outcome tracking.
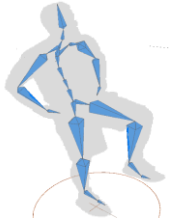

37 YRS
Motion Age

Click for video link

What is DARI?

The DARI Reporting Ecosystem For Progression Analysis

Step 1: Capture	Step 2: Map	Step 3: Prioritize	Step 4: Rank	Step 5: Action
Collect Full Body Movement Data	Identify Joint Vulnerability	Focus Areas And Action Steps	Compare to Age Norms	Corrective Exercise Programing
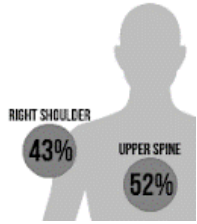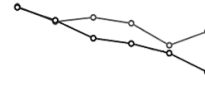
RIGHT SHOULDER **43%**

UPPER SPINE **52%**

1 3

37 YRS

Watch Video	View Report	View Report	View Report	View Report

Tracking Your Motion Age With DARI

ODARI MOTION

Software Demo

Watch a full tutorial on how the software ecosystem works

1st Scan - Baseline

YOUR BIRTH AGE **37**

Your movement was analyzed and converted into a motion age based on population norms
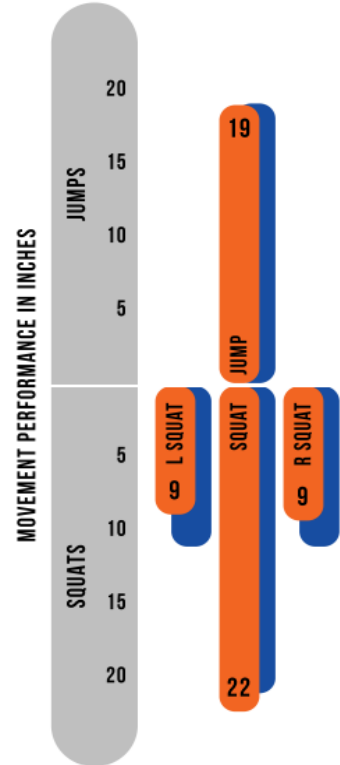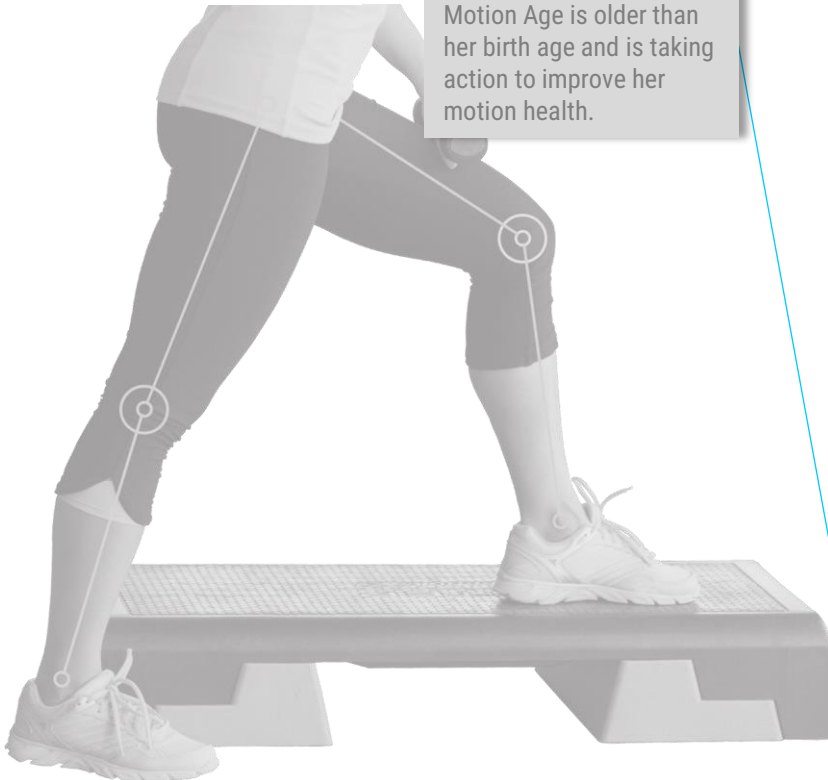
YOUR MOTION AGE **43**

MOTION AGE VS. BIRTH AGE

MOTION AGE: 43

20s 30s 40s 50s 60s 70s

BIRTH AGE: 37

- QUALITY YEARS

Heather found out her Motion Age is older than her birth age and is taking action to improve her motion health.

MOVEMENT PERFORMANCE IN INCHES

JUMPS
20
15
10
5

SQUATS
5
10
15
20

JUMP **19**

L SQUAT **9**

SQUAT

R SQUAT **9**

22

Breakdown of Your Performance

● Your Performance
● Expected For Age

DARI is the only comprehensive markerless motion capture device on the market!

DARI MOTION

Workflow Efficiencies Create Financial Success!

Building a musculoskeletal retail program around DARI creates revenue through time management. By streamlining the tedious steps after a customer visit, DARI provides more time for what matters...
the customer.

60 mins
40 mins
20 mins

Standard Visit

Visit **With DARI**
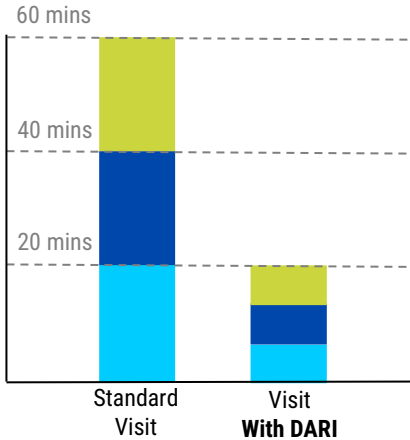
Documentation
Logging your notes and recommendations for your customer.

Analysis Of Data
Bringing all of the data together into one location and understanding the results.

Performance Testing
The time to collect all information regarding the customers performance test.

3x
Return On Your Time

Setting A New Standard: *Elevating Your Motion Health Expectations*

- Patented full body kinematics and kinetics
- Research grade tool for monitoring motion health
- Scientifically validated and published by independent 3rd parties
- Worlds largest database of human movement - over 1 million files
- Improved data for decision support and proven data models
- Dynamic solutions tailored for all customers

Click For More Details On Our Partners

Cerner   **EXOS**   **ASMI** www.asmi.org American Sports Medicine Institute

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Example installations for your retail experience. Based on your needs we will work with you to accommodate.