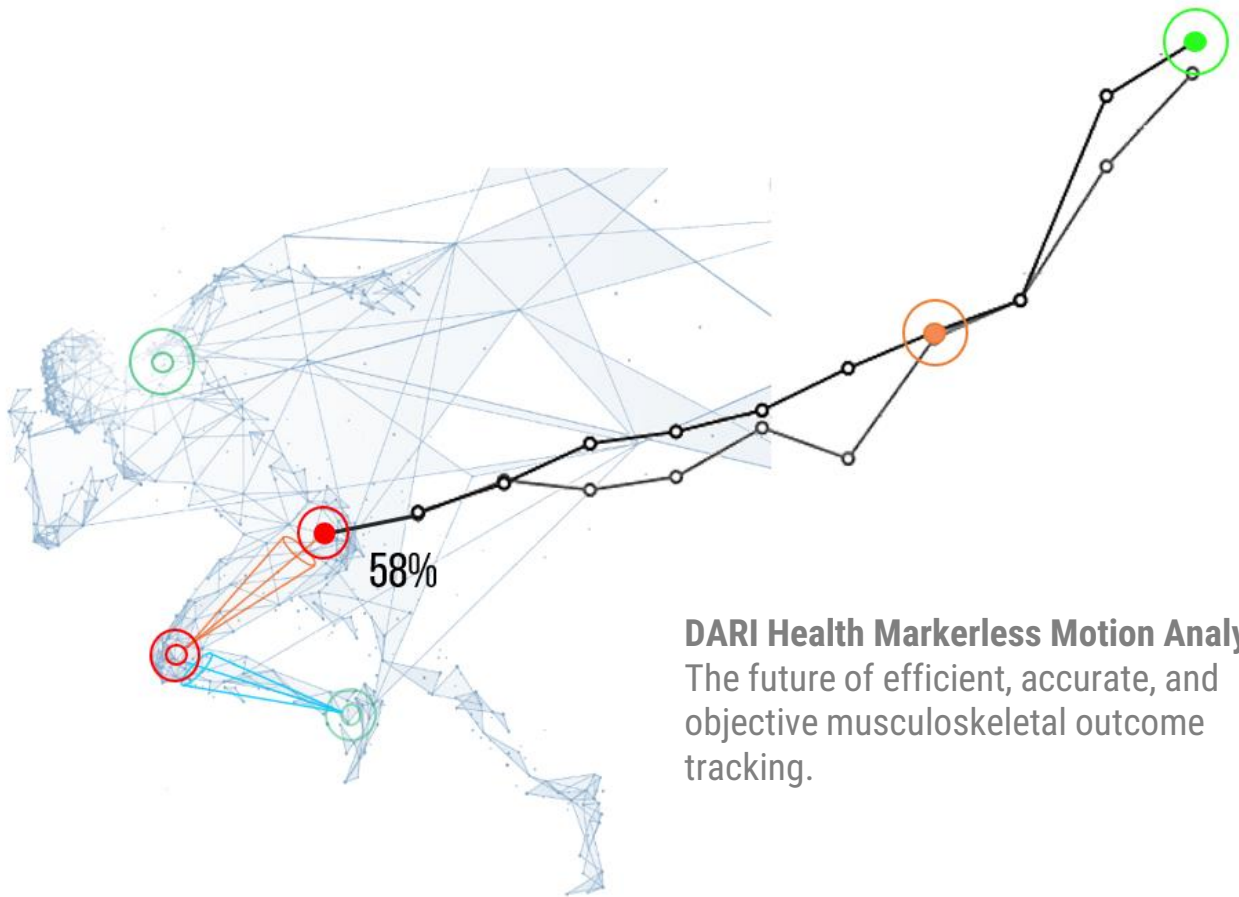


Readiness For Athletics Progression Analysis

Training Progression



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

[Click for video link](#)

What is DARI?

The DARI Reporting Ecosystem For Progression Analysis

Step 1: Capture

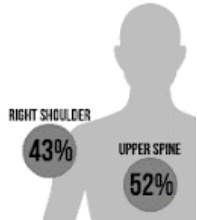
Collect Full Body Movement Data



Watch Video

Step 2: Map

Identify Joint Vulnerability



View Report

Step 3: Prioritize

Focus Areas And Action Steps



View Report

Step 4: Plan

Confirm And Objectively Track

ALIGNMENT		LEFT	RIGHT	DELTA
BIOMETRICS				
LAT TRUNK FLEX	13.1°	13.1°	13.1°	0.0°
PELVIC MOBILITY	5.0°	4.9°	10.3°	5.3°
HIP ADDUCTION	33.0°	33.0°	4.8°	0.0°
FEW MOB	13.9°	14.0°	1.0°	0.1°
DYN VALUERS	17.5°	18.4°	24.9°	7.0°
FEW MOB	14.0°	15.2°	0.0°	0.0°

View Report

Step 5: Compare

Review With Sport Specific Testing

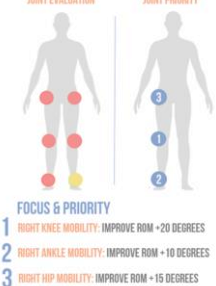


Watch Video

Training Progression With DARI

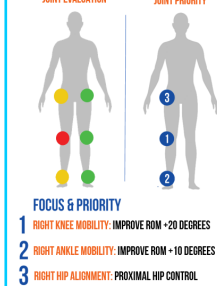
1st Scan - Baseline

MOBILITY		LEFT	% TOTAL	RIGHT	% TOTAL	DELTA
UNILATERAL SQUAT						
DEPTH	10.3°	10.3%	10.3%	10.3%	0.0°	0.0°
KNEE	42.1°	29.3%	42.1°	11.0%	1.9°	0.5°
ANKLE	18.4°	11.0%	18.4°	11.0%	1.9°	0.0°
TOTAL	143.7°	11.0%	143.7°	11.0%	12.4°	0.0°



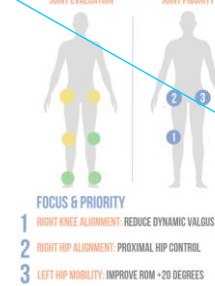
2nd Scan - Mobility

MOBILITY		LEFT	% TOTAL	RIGHT	% TOTAL	DELTA
UNILATERAL SQUAT						
DEPTH	10.1°	10.1%	10.1%	10.1%	0.0°	0.0°
KNEE	10.7°	73.6%	10.7°	21.6%	10.1°	0.0°
ANKLE	37.9°	26.3%	37.9°	10.5%	21.5°	0.0°
TOTAL	223.1°	11.0%	223.1°	11.0%	126.6°	0.0°



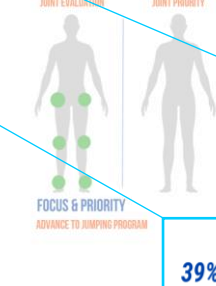
3rd Scan - Stability

ALIGNMENT		LEFT	RIGHT	DELTA
BIOMETRICS				
LAT TRUNK FLEX	13.1°	13.1°	13.1°	0.0°
PELVIC MOBILITY	5.0°	4.9°	10.3°	5.3°
HIP ADDUCTION	19.2°	19.2°	19.2°	0.0°
FEW MOB	14.2°	14.2°	17.8°	3.6°
DYN VALUERS	17.1°	18.1°	18.1°	1.0°



4th Scan - Control

ALIGNMENT		LEFT	RIGHT	DELTA
BIOMETRICS				
LAT TRUNK FLEX	13.1°	13.1°	13.1°	0.0°
PELVIC MOBILITY	5.0°	4.9°	10.3°	5.3°
HIP ADDUCTION	19.2°	19.2°	19.2°	0.0°
FEW MOB	14.2°	14.2°	17.8°	3.6°
DYN VALUERS	17.1°	18.1°	18.1°	1.0°



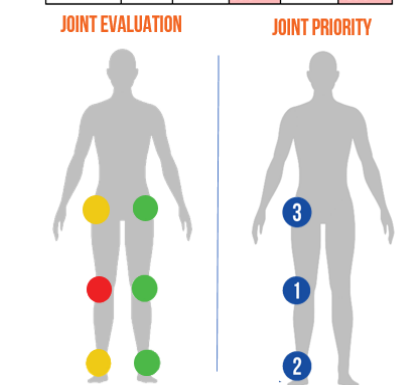
Software Demo

Watch a full tutorial on how the software ecosystem works

Amber is 2 weeks in her training program. She is working on improving her readiness for the start of the session.

2nd Scan - Mobility

MOBILITY		LEFT	% TOTAL	RIGHT	% TOTAL	DELTA
UNILATERAL SQUAT						
DEPTH	39.1°	14.5%	39.1°	24.6°	24.6°	0.0°
KNEE	105.7°	73.6%	105.7°	22.8°	70.1°	0.0°
ANKLE	37.9°	26.3%	37.9°	10.5%	21.5°	0.0°
TOTAL	223.1°	11.0%	223.1°	11.0%	126.6°	0.0°



Readiness

Vulnerability and Priority

Focused Action

Offering Both Functional Screening and Sport Specific Screening For You Needs



FUNCTIONAL SCREENING Standard Product Configuration: 60-120Hz, 8 Camera, Laptop



CREATE BASELINE PROFILES

- Create their normal to set goals

UNDERSTAND READINESS

- Keeping athletes on the field

RETURN TO SPORT CRITERIA

- Create a confident return plan

SPORT SPECIFIC SCREENING High-Speed, Performance System: 240Hz, 8+ Camera, Desktop

IDENTIFY TALENT EARLY

- ID great movement from anywhere

MAXIMIZE PERFORMANCE

- Improve to achieve full potential

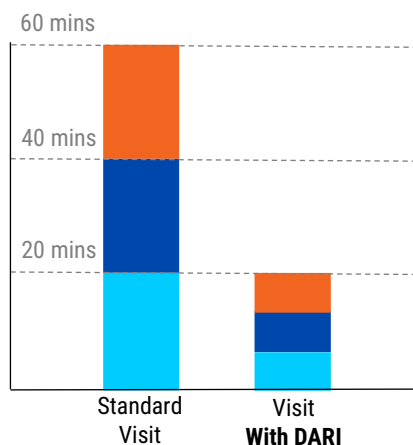
IDENTIFY COMPENSATIONS

- See a problem before it becomes injury



Workflow Efficiencies Create Winning Opportunities!

Building a musculoskeletal rehab program around DARI creates value through time management. By streamlining the tedious steps after an athlete visit, DARI provides more time for what matters... *Building A Program*.



- Documentation**
Logging your notes and recommendations for the athlete.
- 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 athlete's performance test.

3x

*Return On Your Time
Per Athlete Analysis*

