Volume 1, Number 5

Billing Guide For DARI Bills QB Josh Allen's Story Athleticism Data Model

Each month we bring you relevant and impactful topics that showcase how DARI Motion is changing musculoskeletal care. In this month's Insights In Motion we focus on the following:

Clinical F₍₎CUS

With FDA clearance, DARI is working on building a billing guide for our clinical clients looking for assistance.

NSIGHTS

OTION

Performance F CUS

Improved throwing mechanics can yield big results. See how DARI helped Bills QB Josh Allen transform his game and move into the elite tier of NFL passers.

HAT TOPIC

DARI's Athleticism data model compares you against your sport population. Find out more about how you measure up against your peers.

> For more informative content like the articles listed above. visit our online media content by clicking below.

> > **More Articles!**

DARIMotion.com









Understanding reimbursement more clearly with DARI today

Clinical F@CUS

With recent FDA clearance, DARI has been working with clients and third-party vendors to help build a path for reimbursement. DARI has been listening for the past several months to our client's testimonials and feedback to help build a strategy. The result of this will be a billing guide that will be available in 2021.



MCRA

FDA Cleared Device

Click The Button To Review The FDA DARI Filing .

Our goal is to have a progressive plan that will help our clients find success in reimbursement today and for years to come.

To talk to us more about reimbursement or to get connected to one of our clients that is already successfully billing, contact us:

Ryan Moodie jmoodie@darimotion.com

💿 The Clinical Eye

Useful Applications From DARI Users In The Field:

How does 'Readiness' help you clinically?

PT From Texas

"I like how the readiness report captures, bundles further assessment or at least brings attention to those areas."

PT From New York

"I like the ability to immediately dig deeper into the focus and priority information, I can review the video in a very short time frame."

PT From Kansas

"The readiness review report gives a lot of great information, and it is simple and easy to read and explain to patients."

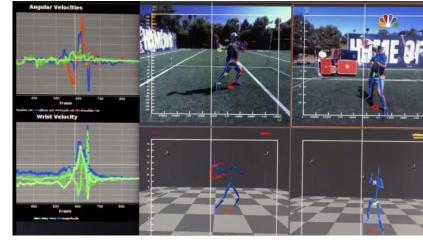




Review How Josh Allen Improved His QB Rating Through Biomechanics

Performance F CUS

In an interview with Pat McAfee of the Pat McAfee Show, Josh Allen relates how passing coach Jordan Palmer utilized DARI technology to help him dramatically improve his game. His offseason DARI results indicated that Josh was using poor kinematic sequencing (also known as kinetic chaining). This meant that the individual parts of his throwing motion were out of order, which reduces power and accuracy. Josh already had one of the strongest arms in the NFL, but by improving his mechanics he has increased his accuracy and overall QB Rating enough to join the elite tier of NFL passers.



2019: 47 QBR 2020: 79 QBR

Full Interview

Listen to Josh Allen describe his experience and improvement.

Josh Allen Interview

#VictoryLovesPreparation

Image from NBC Sunday Night Football.

This data was collected by...



Chris Hess at Biometrek.

DARI and Chris have been working together for 3 years. Over that time Biometrek was the first to have a DARI Sport high speed system and has been on the leading edge of analysis ever since. If you want to know more about Biometrek contact:

CHRIS@BIOMETREK.COM



Josh Allen's Quarterback review was performed by Jordan Palmer. For more on his program check out: **Qbsummitcamp.com**

Know more about you compared to your peers at any sport



HAT TOPIC



NOVICE

Athleticism is a cumulative data reduction model that uses other data models across a variety of movements to help tell a simple story of whether your empirical measurements for performance are high or low compared to population ranges (higher being better).

70% ATHLETICISM Explosiveness + Functionality - Dysfunction

INTERMED | ADVANCED

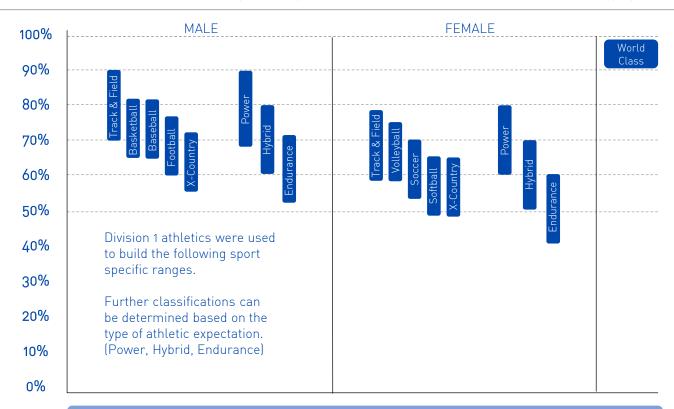
Improving Your Athleticism Percentage (1 inch) gained = (.5%) improvement

Every inch you gain in your performance metrics (ie – improved jump height) will directly improve your athleticism by .5%. Train to your goals!

• You are compared against a global database of athletes.

FLITE

- The model looks at factors such as squat depth, jump height, and movement symmetry to determine how well you function at each joint.
- Use DARI's Athleticism model to sharpen your performance metrics, identify your lowest areas and project.



Your goal is to have a high athleticism percentage for your sport specific need.