



ATHLETE INTELLIGENCE

SENSOR TECHNOLOGY TO IMPROVE
PLAYER PERFORMANCE & ENHANCE
HEAD SAFETY PROTOCOL

Removing head-first contact is essential to a player's technique and safety. With the Athlete Intelligence comprehensive head impact sensor and monitoring system, use pre-analyzed impact reports to gain a competitive advantage on where to reduce impact exposure and improve player performance.

ATHLETE INTELLIGENCE SYSTEM FEATURES



Coaching & Athletic
Training Resource



Impact &
Performance
Trend Analysis



Secure Cloud
Data Storage



Automated
Reporting
& Analytics



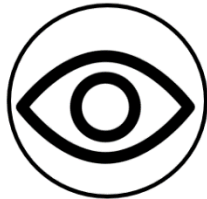
Efficient & Easy
to use



Mobile Insights
& Live Tracking



Actionable
Analytics



Increased
Visibility



Team, Position, and
Athlete Comparisons



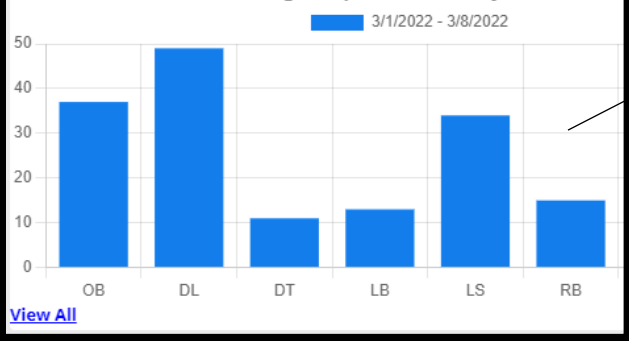
Affordable Team
Packages

With the Athlete Intelligence automated reporting systems, Team Staff unlocks the ability to:

- Use impact data to identify and address player technique improvements.
- Use impact data to manage head contact exposure and ensure proper technique to remove the head is being used.
- Use impact data to enhance head safety protocols to keep players on the field playing.



Average Impact Count By Position



POSITION IMPACT WORKLOADS & TRENDS

Compare key head impact trends by position to monitor baselines and easily identify groups performing outside the normal workloads.

TOP CONTRIBUTING PLAYERS

Quickly identify top contributing players on key reports like, most crown of head impacts, highest impact count workloads, and those taking the hardest hits.

Top 5 Athletes: Crown Impacts

Jersey	Name	Position	Qty
76	Dylan Rohan	OL	12
79	Kevin Delbon	DL	6
24	Jack Petrone	MLB	5
51	Jake Jackson	OL	2
10	Drew Curto	QB	2
Team Total			32

IMPACT TRENDS

View week over week volume comparisons to ensure technique adjustments are being used by athletes throughout the season.

PLAYER OUTLIERS

Quick summaries e-mailed to your inbox allow for fast changes during practices.

IMPACT LOCATION DETAIL

A 3D modeling of a player's head identifies individual impacts or technique trends over time.

IMPACT EVENT REPORT

3/1/22 - 3/8/22



TEAM OVERVIEW

29/121 players tracked

CROWN IMPACTS	TOTAL IMPACTS	AVG. IMPACTS	AVG. G-FORCE
38 ▼	428 ▼	15 ▼	20G ▲

ATHLETE INSIGHTS - Top 5 Opportunities

CROWN IMPACTS	TOTAL IMPACTS	AVERAGE IMPACT SIZE	MAXIMUM IMPACT SIZE
OB - B. Guerrero 8	OB - B. Guerrero 62	DL - C. Howell 26g	LS - A. Christense 58g
RB - S. Jacobs 4	DL - C. Howell 49	OB - I. Ross 26g	OB - I. Ross 48g
C - G. Underwood 4	OB - I. Ross 39	CB - A. Hansen 26g	DL - C. Howell 47g
DL - C. Howell 4	LS - A. Christense 34	C - G. Underwood 25g	C - G. Underwood 46g
LS - A. Christense 3	DT - A. Washingtc 30	OLB - E. James 25g	S - A. Poole 41g

Aaron Christensen 4

Position: LS
Device ID: 95H3
Date: Fri Mar 04 2022
Time: 1:58:07 PM
Impact: 58 G
Threshold: 35 G

3/2/2022, 12:00 AM ~ 3/9/2022, 11:59 PM

Total Impacts: 34

- 10:47 am 3/5/2022 13g
- 10:44 am 3/5/2022 42g
- 10:43 am 3/5/2022 4g
- 8:56 am 3/5/2022 19g
- 8:56 am 3/5/2022 19g
- 8:56 am 3/5/2022 21g
- 7:43 pm 3/4/2022 7g
- 2:18 pm 3/4/2022 33g
- 2:05 pm 3/4/2022 7g
- 2:01 pm 3/4/2022 7g

Impact Location Trends

TIME-STAMP IMPACT DETAIL

Pair impacts with video to see instances that may have been missed and to gain a better understanding of technique improvements to be made.

IMPACT LOCATION TRENDS

Summary of impact location patterns to see where head contact is occurring most frequently.