

# ATHLETIC TRAINING EMRS

VS

# PERFORMANCE MEDICINE

How is Performance Medicine different from an athletic training EMR system? Take a look:

	EMR	IP: INTELLIGENCE PLATFORM
<b>PURPOSE</b> + + + +	Electronic medical records focus on data entry and documentation	Mobilizing data to power objective decision-making about player care and health
<b>AUDIENCE</b> + + + +	Point solution specifically for medical staff	Multi-disciplinary platform supporting cross departmental collaboration for Medical and Performance Staff, Coaches, and Administration
<b>USABILITY &amp; SPEED</b> + + + +	Cumbersome workflows that are time consuming	Intuitive user interface with easy to use, automated workflows that enable staff to spend more time with players
<b>SCOPE OF WORKFLOWS &amp; DATA CENTRALIZATION</b> + + + +	<ul style="list-style-type: none"><li>• Narrow scope focused on basic medical history, injury, treatment</li><li>• Data decentralized – large degree of medical data lives outside of the system</li></ul>	<ul style="list-style-type: none"><li>• Broad scope spanning administrative workflows, player workflows, and medical processes</li><li>• Data centralized – Large degree of medical data lives within the system</li></ul>
<b>ADAPTABILITY AND LONGEVITY</b> + + + +	<ul style="list-style-type: none"><li>• Off the shelf and rigid, which organizations quickly outgrow</li><li>• Standalone, no ability to extend to other departments</li></ul>	<ul style="list-style-type: none"><li>• Configurable, easy to change and scale as your organization grows and evolves</li><li>• Part of an integrated Intelligence Platform that can be extended to Performance and Coaching Solutions enabling interactivity</li></ul>
<b>RISK MANAGEMENT APPROACH</b> + + + +	Compliance and documentation centric	Broad risk approach including data security, secure data movement, compliance and documentation