THE CHECKLIST

HOW TO EVALUATE SPORTS EMR SOFTWARE VS THE PERFORMANCE MEDICINE SOLUTION

Use the checklist below to compare your **sports EMR software**, along with the additional tools and manual workflows that support it, with the Performance Medicine Solution in iP. Flexibility matters—but only if it leads to faster, more consistent, better-informed medical decisions.

Capability Support = ● Fully supported | ◐ Limited capability | ○ Not supported

		LEGACY SPORTS EMR SOFTWARE	PERFORMANCE MEDICINE IN iP
ATHLETIC TRAINING EMR SYSTEMS			
MEDICAL DOCUMENTATION	Injury and illness records, medical history, and consultation notes	●	●
TREATMENT RECORDS	Capture treatments, appointments, and practitioner notes	●	●
INJURY AND ILLNESS WORKFLOWS	Structured workflows for injury and illness management	◐	●
MOBILE DOCUMENTATION	Document care from the field, training room, or clinic	●	●
CONNECTED ATHLETE HEALTH WORKFLOW	Link documentation to rehab, availability, status, and return-to-play	◐	●
FASTER PATH TO VALUE	Clinical workflows designed to support medical teams without starting from a blank configuration project	○	●
INJURY LIFECYCLE MANAGEMENT			
FULL INJURY LIFECYCLE TRACKING	Manage injuries from onset through assessment, treatment, rehab, and return-to-play	◐	●
PATHOLOGY-LEVEL INJURY TRACKING	Track injury detail at the level needed for analysis and surveillance	◐	●
TIME-LOSS ANALYSIS	Monitor injury impact, missed availability, and athlete time loss	◐	●
RETURN TO PLAY WORKFLOWS	Structured return to play decisions and progression	◐	●
CONCUSSION MANAGEMENT	Stage-gated concussion tracking, evaluation, and return-to-play protocols	◐	●
AVAILABILITY MONITORING	Connect injury status, restrictions, and readiness to availability	◐	●
TREATMENT, REHABILITATION & RETURN TO PLAY			
TREATMENT PLANNING	Create and manage treatment plans	●	●
REHABILITATION WORKFLOWS	Track rehabilitation progress, milestones, and progression	◐	●
RETURN TO PLAY DECISION SUPPORT	Connect medical data, rehab progress, status, and performance inputs	◐	●
DAILY ATHLETE STATUS	Clear view of availability, restrictions, and readiness for daily decisions	◐	●
CROSS-DISCIPLINARY VISIBILITY	Share the right information with relevant staff while protecting medical privacy	◐	●
REDUCED MANUAL HANDOFFS	Keep medical, performance, and physician staff aligned on athlete status, progression, and next steps without manual coordination outside the system	◐	●
MEDICAL INTELLIGENCE & REPORTING			
STANDARD MEDICAL REPORTS	Pre-built reports for documentation and injury tracking	●	●
INJURY SURVEILLANCE	Analyze injury patterns, trends, time loss, and recurring issues	◐	●
MEDICAL OVERVIEW DASHBOARD	Visibility into athlete health, status, availability, and priority actions	◐	●
SELF-SERVICE REPORTING	Build and adapt reports without custom development	◐	●
ANALYTICS-READY DATA	Structured data that supports deeper analysis, research, and external workflows	◐	●
LONGITUDINAL ATHLETE HEALTH VIEW	Understand athlete health trends over time, not just isolated episodes	◐	●
WORKFLOW CONFIGURATION & AUTOMATION			
CONFIGURABLE FORMS	Build and adjust medical forms for data collection	●	●
CONFIGURABLE WORKFLOWS	Standardize medical processes across teams or departments	◐	●
LOGIC BUILDER	Configure medical logic to flag athletes, trigger workflows, and support consistent decisions	○	●
AUTOMATED ALERTS AND FLAGS	Surface athletes, cases, or changes that require attention	◐	●
WORKFLOW STANDARDIZATION	Reduce variation and manual follow-up across medical processes	◐	●
SCALABLE PROCESS MANAGEMENT	Consistent workflows across teams, clubs, leagues, or multi-team organizations	◐	●
DECISION SUPPORT WORKFLOWS	Turn athlete health data into guided next steps, not just stored records	○	●
CONNECTED ATHLETE HEALTH DATA			
WELLNESS DATA CONNECTION	Connect wellness and readiness inputs to medical workflows	◐	●
TESTING DATA CONNECTION	Connect testing and assessment data to athlete health decisions	◐	●
EXPOSURE AND AVAILABILITY DATA	Link participation, workload, and availability data to medical workflows	◐	●
CROSS-SYSTEM INTEGRATIONS	Connect relevant external systems and data sources	◐	●
UNIFIED ATHLETE PROFILE	Connect medical data with broader athlete data in one structured environment	◐	●
SHARED DATA FOUNDATION	Medical, status, availability, reporting, and operations	○	●
OPERATIONS, ADMINISTRATION & COORDINATION			
CALENDAR COORDINATION	Connect availability, appointments, events, and operational planning	○	●
COMMUNICATION WORKFLOWS	Share structured updates with relevant stakeholders inside the platform	◐	●
ADMINISTRATIVE WORKFLOWS	Support operational and administrative tasks beyond medical documentation	○	●
STAKEHOLDER-READY DASHBOARDS	Medical Overview and Injury Review access through My iP	○	●
STAKEHOLDER-READY OUTPUTS	Share dashboards, reports, and printable PDFs with stakeholders	◐	●
RISK, GOVERNANCE & SCALE			
MEDICAL DATA GOVERNANCE	Permissions, auditability, and structured access to sensitive information	◐	●
HEALTHCARE NETWORK INTEGRATION	Native connections to lab diagnostics, imaging, pharmacy, and e-fax networks for clinical workflow continuity	○	●
SECURE COLLABORATION	Share relevant information across departments without exposing sensitive medical data	◐	●
PREDICTIVE RISK INSIGHT	Predictive analytics to help identify athletes who may require closer attention	○	●
LEAGUE/MULTI-TEAM STANDARDIZATION	Standardized medical workflows and surveillance across teams or competitions	◐	●
DATA EXPORT & API ACCESS	Securely export structured data for research, advanced analysis, and external workflows	◐	●
LONG-TERM SCALABILITY	Adapt workflows, reporting, and data structures as the organization evolves	◐	●