SPORTS EMR SOFTWARE

VS.

PERFORMANCE MEDICINE SOLUTION

How does traditional **sports EMR software** compare with the Performance Medicine Solution in iP?

	LEGACY SPORTS EMR SOFTWARE	PERFORMANCE MEDICINE IN IP
BUILT TO	**Document** medical records, treatments, and return to play status	**Connect** medical workflows, athlete data, and reporting to support faster medical decisions
COLLABORATION	Typically, **medical staff** only	Medical, performance, coaching, operations, and leadership—**with role-based access**
SCOPE OF ATHLETE CARE	Injury documentation and basic return to play status	Full injury lifecycle, rehab, availability, surveillance, risk, and return to play
DATA MODEL	**Centralized** records and configurable forms	**Structured, linked, analysis-ready** medical data across enabled solutions
EXECUTION	**Manual** coordination across systems and people	**Configurable workflows** that standardize processes and reduce decision latency
INJURY MANAGEMENT	**Tracks** encounters and treatments	**Manages** the full lifecycle—onset through return to play
REHABILITATION	**Documents** the plan	**Connects** plan, progression, status, and return to play in one workflow
REPORTING & ANALYTICS	**Standard** medical reports and exports	**Self-service** reporting, injury surveillance, and analytics-ready medical data
RISK INSIGHT	**Manual** review of historical data	**Anticipate athlete risk** with predictive insights from **Risk Advisor**
STAKEHOLDER VISIBILITY	**Locked** inside the medical system or manually exported	**Decision-ready dashboards**, including Medical Overview and Injury Review, through **My iP**—the platform's reporting and visualization suite
OPERATIONS & ADMIN	**Handled outside the EMR**— separate tools, spreadsheets, messages	**Integrated with iP Core**—profiles, calendars, communication, availability
ADAPTABILITY	**Rigid**; costly to change over time	**Configurable and scalable** as medical workflows, reporting needs, and organizational structures evolve

