THE CHECKLIST

HOW TO EVALUATE ATHLETE MANAGEMENT SOFTWARE VS THE INTELLIGENCE PLATFORM

Here are some specific evaluation criteria you should use to assess athlete management companies (vs. the Intelligence Platform).

			IP .
CENTRALIZED, INTEGRATED VIEW OF PLAYER DATA			
IIAIA IN I FISKATIIIN	Rich library of pre-built integrations to deliver a single view of player performance, load, response, and testing data; flexible to grow and change as you do	0	
DATA LINKAGE	Multi-disciplinary data collected, centralized and linked to deliver a single view of players		
DATA COLLECTION	Configurable platform and data collection tools	0	
INTERSTILINS	Rich library of pre-built integrations for training, game, coaching, scouting, gym, testing, activity monitoring, medical, nutrition and cognitive systems	0	
DATA MANAGEMENT	Flexible metric management and alerts	0	
MULTI-DISCIPLINARY PLATFORM, BREAKING DOWN SILOS, EMPOWERING COLLABORATION AND COMMUNICATION			
SPORTS SCIENCE/S&C	Workload management		
	Gym program tracking	0	
	Configurable testing and assessments	0	
MEDICAL	Basic medical documentation and medical history		
	Configurable guided Injury and illness workflows focused on speed, data depth and quality		
	Robust, easy to use workflows for treatments, rehabilitation, return to play	0	
	Injury surveillance and pathology level time-loss analysis		
	Integrations to hospital systems		
COACHING	Principles of play		
	Session planning		
DEVELOPMENT	Integrations to hospital systems		
	Growth and maturation		
FUTURE PROOF – ONE PLATFORM TO GROW AS YOU GROW, CHANGE AS YOU CHANGE			
FLEXIBILITY	Configurable , scalable platform to support to change and growth		
	Ability to configure various aspects of the platform to support the specific needs of Departments and diverse stakeholders	0	
ADAPTABILITY	Easy to build, flexible reports and dashboards		
	Smart pivoting and filtering to reduce volume of reports built		
	Easy to add data sources any time	0	
ANALYTICS READY			
DATA AVAILABILITY	Data is linked and interactive		
DATA HEALTH	Integrated data health processes and technology		
ANALYTICS	Integrated analytics		
	Custom analytics		

STADIUM STADIUM STADIUM STADIUM STADIUM STADIUM STADIUM STADIUM