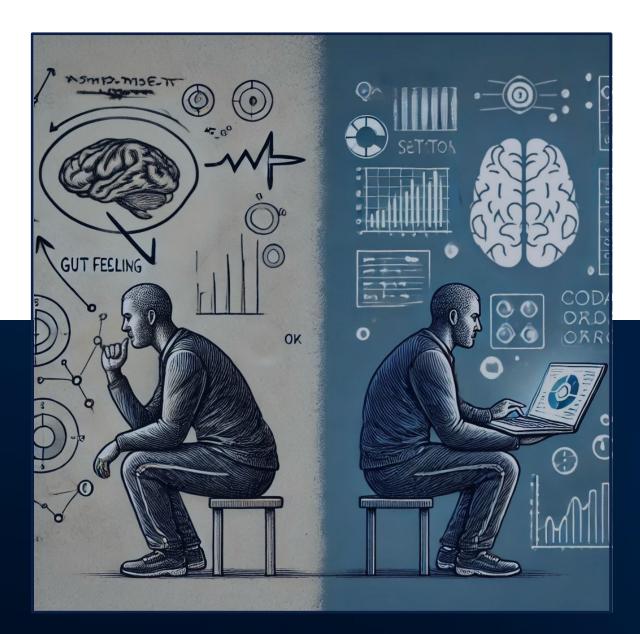
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Evidenz und Experience in der Trainingssteuerung

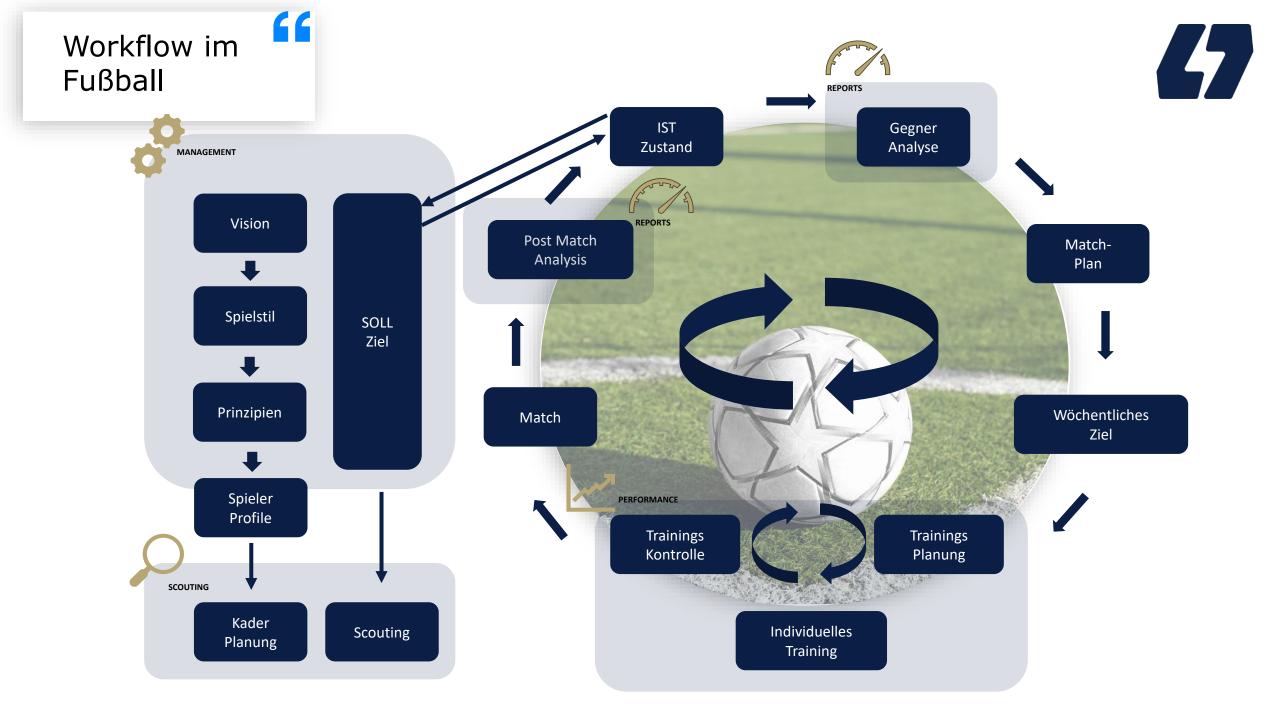


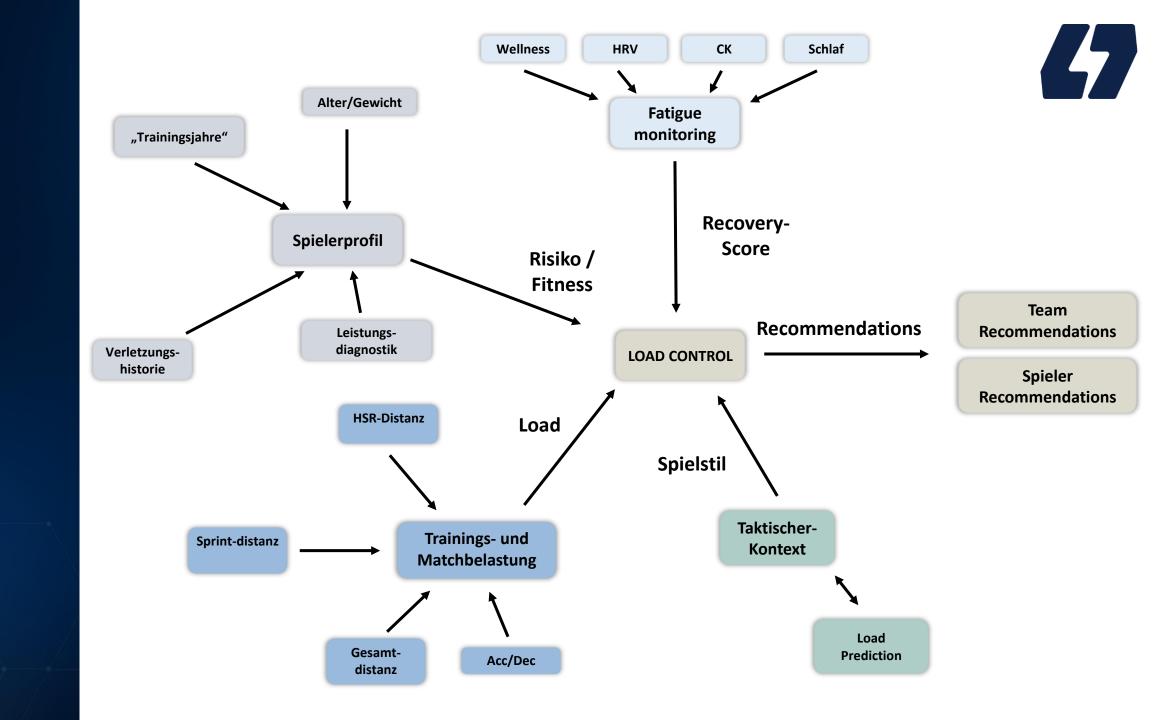




Wie werden Entscheidungen zur Trainingssteuerung getroffen?

"





	Daily Comments						
св Player Center Back 3	still some pain after yesterdays session - keep impact low						
RW Player Right Winger 2	Full training load, Recommended playing time max.60min						
RB Player Right Back 2	avoid HSR and sprinting distance						

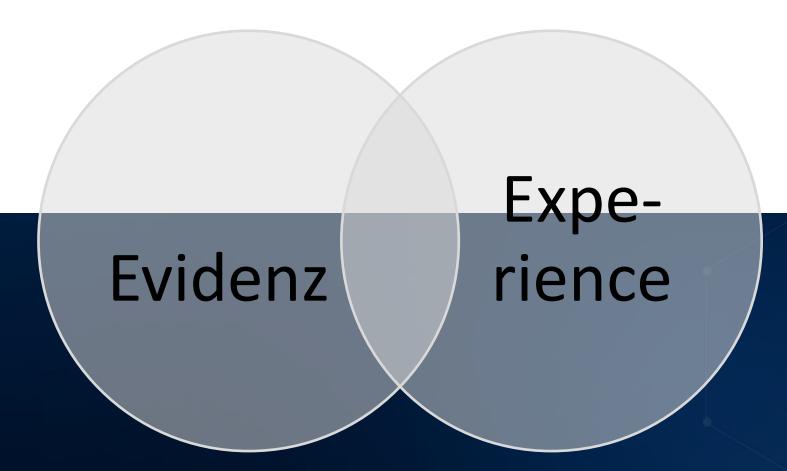


MAIN 🌣		•		WORK	LOAD	۰	RECOVERY				
Name	Playing time	Injury risk	Week to week 🌣	A	:C ‡	Need f. Speed		Fatigue	Muscle	Stress	Score
св Center Back 3 Р.	5 min	mid	Di 0%	Di 0.74	HSR 0.77	14 days 👯	<u></u>			<u>-</u>	32.00%
св Center Back 2 Р.		VR Sprints VR Total Dist	0% tance	Di 0.71	HSR 0.84	6 days	<u></u>	<u></u>	©	<u></u>	90.00%
св Center Back 4 Р.	100 r ● Wel	ACWR Accelerat Wellness Score Need for Speed Player Age	0%	Di 0.85	HSR 0.95	14 days 🕰	ම්	<u>-</u>	6	<u></u>	90.00%
<mark>св</mark> Center Back 1 Р.			0%	Di 0.81	HSR 0.83	103 days 🤼	<u></u>	<u></u>	<u></u>	<u></u>	95.00%
LB Left Back 1 P.	16 min		Di 0%	Di 0.75	HSR 0.65	13 days 👯	<u></u>	<u></u>	<u></u>	<u></u>	76.00%
LB Left Back 2 P.	100 min		Di 0%	Di 0.83	HSR 0.85	14 days 🕰	<u></u>	<u></u>	<u></u>	<u></u>	90.00%
RB Right Back 2 P.	94 min	low	Di 0%	Di 0.82	HSR 0.8	6 days	<u></u>	<u></u>	<u></u>	<u></u>	100.009
RB Right Back 1 P.			Di 0%	Di 0.69	HSR 0.49	13 days 👯	<u></u>	<u></u>	<u></u>	<u></u>	95.00%
DM Defensive Midfielder 1 P.			Di 0%	Di 0.71	HSR 0.7	13 days 🤼	<u></u>	©	<u>-</u>	<u></u>	75.00%
DM Defensive Midfielder 2 P.			Di 0%	Di 0.71	HSR 0.7	13 days 👯	6	<u></u>	<u></u>	<u></u>	100.009
см Central Midfielder 1 Р.			Di 0%	Di 0.71	HSR 0.7	13 days 🥰	ම්	<u></u>	©	<u></u>	95.00%
CM Central Midfielder 2 P.	39 min		Di 0%	Di 0.78	HSR 0.84	13 days 🥰	<u></u>	©	<u></u>	<u></u>	65.00%
AM Attacking Midfielder 2 P.	84 min		Di 0%	Di 0.83	HSR 0.77	95 days 🥰	:: ::	(3)	<u></u>	<u></u>	30.00%
мм Attacking Midfielder 1 Р.			Di 0%	Di 0.72	HSR 0.71	103 days 🤼	<u></u>	<u></u>	<u></u>	<u></u>	95.00%

Die Philosophie von Strykerlabs



Evidenz und Experience – Keine Gegensätze, sondern eine Synergie.



"Evidenz-basierte Entscheidungen + Trainererfahrung = optimale Trainingssteuerung"

Wo geht die Reise hin?



Zusammenspiel von Trainer (Staff) und generativer KI

Forschung in Echtzeit – Schneller lernen

Standardisierbare Prozesse automatisieren (Bsp. Datenerhebung/Acc Sensoren)

Zeit mit den Athleten besser nutzen können

"Evidenz und Erfahrung – Der Schlüssel zur besten Trainingssteuerung"