

Dashboard

Latest: 2026-02-15

RESTING HR

51 bpm

↓ 7.0% vs prev week

HRV

62 ms

↑ 5.2% vs prev week

SLEEP

70

↓ 2.1% vs prev week

STRESS

17

↑ 4.7% vs prev week

READINESS

71

RECOVERY STATUS

Training Readiness

71

Body Battery Peak

84

Sleep Score

70

HRV

62

TODAY'S RECOMMENDATION

● Ready to train hard

Readiness 71 · Stress 17

ACWR 0.89 — optimal zone

Correlations

Statistical relationships between your metrics

Heatmap

Top Pairs

Lag-1 Predictors

Computed Summary

SAME-DAY CORRELATION MATRIX



Agent Chat

Talk to 9 specialized AI agents — they have full database access + correlation data

☒ Single Agent (fast) ☐ Multi-Agent (comprehensive)

Single: one analyst answers quickly. Multi: dispatches to relevant specialists who work in parallel, then synthesizes their responses. Slower but deeper.

> Example questions

how does my sleep affect my training ?

⚡ HEALTH ANALYST

Your sleep significantly impacts your training. Specifically, your sleep metrics from the previous day are strong positive predictors of your training acute load for the current day.

* **Training Sleep Score** from yesterday predicts today's **Training Acute Load** with a very strong positive correlation of $r=+0.996$ ($p=0.0003$).

* Your overall **Sleep Score** from yesterday predicts today's **Training Acute Load** with a strong positive correlation of $r=+0.989$ ($p=0.0013$).

* **Training Sleep Percentage** from yesterday predicts today's **Training Acute Load** with a strong positive correlation of $r=+0.976$ ($p=0.0043$).

* **REM Sleep Seconds** from yesterday predicts today's **Training Acute Load** with a strong positive correlation of $r=+0.974$ ($p=0.0052$).

This indicates that better sleep quality and quantity (higher sleep scores, more REM sleep, higher sleep percentage) on one day are highly associated with a greater capacity for training acute load on the following day.

Clear chat

Ask anything about your health data...

