

QUICK CARD

MMSx-SCAN

How it works – one page

MMSx-SCAN™ is the TrainersEye Systematic Clinical Assessment Network, version 1.1 – a multidimensional movement intelligence assessment.

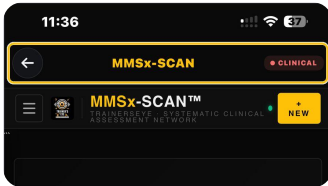
TrainersEye app → Dashboard → MMSx-SCAN · Clinical plan

GETTING STARTED

THE ASSESSMENT

FLAWS AND THE INDEX

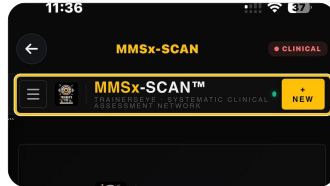
THE REPORT



1

Open the tool

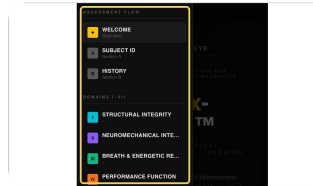
From the Dashboard, tap MMSx-SCAN. It is a Clinical-plan tool – the CLINICAL badge sits beside the title.



2

The tool bar

The bar carries the ≡ menu, the Trainer's Eye mark, the tool name, a green live dot and + New.



3

The assessment flow

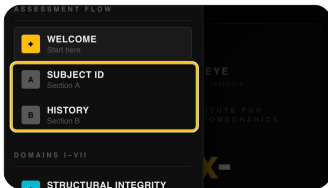
The menu is the flow: Welcome (start here), A Subject ID, B History; Domains I–VII – Structural Integrity.



4

Welcome: the eight domains

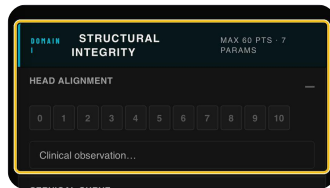
Welcome frames the assessment – TrainersEye · MMSx Authority Institute, MMSx-SCAN™.



5

Section A and Section B

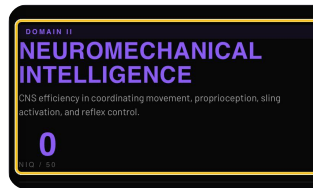
Subject ID records the subject: full name, MMSx ID, type (such as Performance), age, gender, dominant side, height.



6

Score a domain

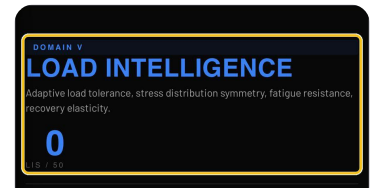
Each domain opens on its title, description and running score – Domain I Structural Integrity, NEEBAL alignment.



7

Domain II

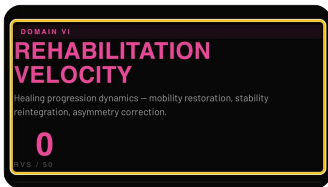
Neuromechanical Intelligence – CNS efficiency in coordinating movement, proprioception.



8

Domain V

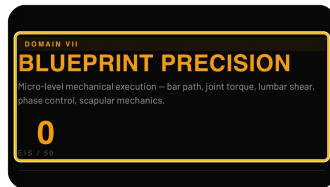
Load Intelligence – adaptive load tolerance, stress distribution symmetry, fatigue resistance.



9

Domain VI

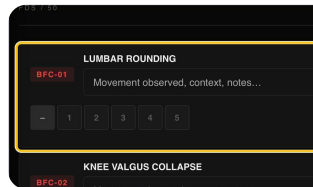
Rehabilitation Velocity – healing progression dynamics – mobility restoration, stability reintegration.



10

Domain VII

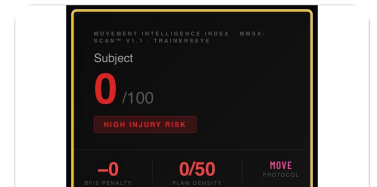
Blueprint Precision – micro-level mechanical execution – bar path, joint torque, lumbar shear, phase control.



11

Domain VIII: BFIS™

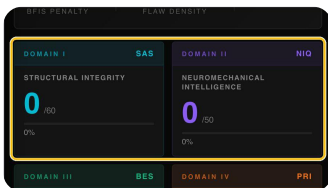
BFIS™ Flaw Intelligence – the Biomechanical Flaw Intelligence System: identify.



12

Results: the Movement Intelligence Index

Results opens the MII report: the Movement Intelligence Index out of 100 with its band.



13

Domain cards and the report

Beneath the index, one card per domain – Domain I SAS 0/60 0%, Domain II NIQ 50 and on – with its score.



You're ready

That's it. Tap + New, fill Sections A and B, score the domains and read the index.

ON THE DOCUMENT

HEADER · REPORT TITLE BAND · MOVEMENT INTELLIGENCE INDEX · BAND, SUBJECT AND PROTOCOL · DOMAIN BARS · SECTION A – SUBJECT IDENTIFICATION · SECTION B – CLINICAL HISTORY · CHIEF COMPLAINT AND PREVIOUS INJURIES · SURGERY · LIMITATIONS · PHYSIO HX · MARK AND COPYRIGHT