VELTRIS
INNOVATE | ACCELERATE | TRANSFORM

HEALTH SCREENING PLATFORM FOR OCCUPATIONAL HEALTHCARE

Advanced booking, scheduling, and candidate assessment

Challenge

An occupational healthcare services provider — delivering medical assessments, injury management, drug testing, onsite care, health surveillance, and wellness programs — needed a more flexible booking and assessment platform. The existing Health Monitoring system limited scheduling granularity and could not coordinate medical assessments with reference checks in a single flow. Doctors also lacked tools to define custom assessment rules and evaluate candidate suitability efficiently across high-volume health screening programs.

Approach

Engineered 5-minute interval scheduling that preserves existing drag-and-drop functionality, giving operators finer-grained control without disrupting established workflows.

Integrated XREF with Medi Manager and Health Monitoring platforms, allowing customers to book medical assessments and reference checks simultaneously in one experience.

Built the Dr. Assist feature, empowering doctors to create custom assessment rules tailored to specific roles, industries, and screening programs.

Delivered Dr. Matrix for predicting candidate suitability, providing a comprehensive evaluation tool for more precise and consistent candidate selection.

Outcomes Delivered

Transformed the Health Monitoring booking system with flexible scheduling and increased appointment availability across the operator network.

Enabled seamless booking of reference checks and medical assessments in one journey, removing friction from candidate health screening workflows.

Equipped doctors with automated assessment tooling that supports faster, more consistent, and rules-driven candidate evaluations at scale.

Closing

Veltris combined healthcare platform engineering, integrated booking design, and clinical decision tooling to give an occupational health provider a modernized screening platform — one experience for candidates, doctors, and operators across medical assessments and reference checks.