

OVERVIEW

Managing student vaccination records for schools statewide is complex, and an outdated system can lead to inefficiencies and errors. A public health agency addressed this concern by modernizing the platform with a centralized dashboard to ensure seamless data sharing.

CHALLENGE

A healthcare agency responsible for managing statewide school vaccination records was grappling with a legacy system. The outdated platform was causing data collection and analysis inefficiencies, making cross-platform communication a challenge.

SYSTEM UPDATES

The platform now features enhanced data collection, automated data updates, and improved UI for a better user experience. Additionally, expanded user access management and admin controls ensure security and flexibility, while the future-ready design allows for potential geographic mapping integration.

SOLUTION

Approach

11:59 partnered with the agency to modernize their vaccination record system. We created a centralized platform with a single dashboard so all their applications could share data and make access more seamless with the new single sign-on (SSO) feature.

Outcome

The new platform improved vaccination rate monitoring by centralizing this agency's data. The enhanced reporting and access to historical data helped track immunization levels by region more accurately, leading to increased student safety and health.