SciShield

Unleash innovation without compromise.

Scientist trusted. EHS & Lab Ops approved.

Ensure a safe, efficient, and compliant laboratory environment. Reduce time spent on administrative tasks and operational costs with a centralized enterprise solution that automates critical laboratory tasks with scalable modules that meet your needs now and in the future.

MEDICAL SURVEILLANCE

EQUIPMENT MANAGEMENT

INSPECTIONS & AUDITS

TRAINING LMS

CHEMTRACKER & SDS

SciShield

INCIDENT MANAGEMENT

RADIOISOTOPE MANAGEMENT

HAZARDOUS WASTE

BIOSAFETY MANAGEMENT

UNIFIED PLATFORM

Integrates all modules for a simplified user experience. Connect scientists, laboratory operations, and EHS for total transparency, decreasing total operational costs and reducing personal and organizational risk.

- Permission-based management levels and access controls
- Organize and store documents/SOPs.
- Integrated directory of users, spaces, hazards & job activities
- Identify real-time insights and trends.
- Generate safety signage.

With our 500 facilities and only a handful of safety professionals, SciShield is our life raft!"
– Hackensack Meridian Health

We're not worried about being inspected... with SciShield "Heck yes! We know our training data, here, look at it all."
– Boston University

Reduce over **80%** of time on common laboratory safety and operations tasks.

EASY-TO-USE MODULES TAILORED SPECIFICALLY FOR EHS & SCIENTISTS

Medical Surveillance
Track employee health based on job activities easier by integrating with systems you use today, maintaining organizational requirements, while keeping patient data separate and secure.

Equipment Management
Manage and locate lab equipment easier with a comprehensive directory that helps ensure proper safety usage and training requirements.

Inspections & Audits
Improve compliance and efficiency by automating your inspection process and frequency with real-time reporting.

Training LMS
Have confidence your team is up to date on the latest safety and hazard training with a comprehensive solution that automates user assignments, requirements, and reminders.

ChemTracker & SDS
Stay organized and manage chemical inventory more efficiently with real-time reconciliation tools and trusted complex regulatory reporting.

Biosafety Management
Maintain higher standards of safety with registration management and real-time oversight into projects, documented amendments, and potential exposures.

Hazardous Waste
Streamline and standardize your waste pick-ups by eliminating the paperwork and time associated with manual, paper-based processes.

Radioisotope Management
Limit guesswork from complex and time-consuming calculations through a complete program, from broad scope license limits to authorized user registrations, and end-to-end reporting.

Incident Management
Reduce lab risk and accurately capture data with a simple way to track and report incidents from initial report to close.

Over **65%** of EHS and Lab Ops leaders don't trust that their data is reliable, secure, or accessible.

Scalable modules that meet your needs now and in the future.

Combining modules provides additional benefits to enhance your organization's EHS and Lab Ops goals of achieving safety, compliance, and operational excellence. For example:

Biosafety Management | Training LMS

Manage biological project registrations for committee approval and ensure that laboratory personnel have the necessary training to conduct their planned research.

Biosafety Management | Training LMS | Equipment Management

Track the locations, certifications. and user safety training for safety controls such as Biosafety Cabinets and Autoclaves that may be required for registered projects.

Biosafety Management | Training LMS | Equipment Management | Inspections

Perform targeted, biosafety inspections with visibility to the status of personnel training, equipment, and materials being used for registered projects.

Biosafety Management | Training LMS | Equipment Management | Inspections | Medical Surveillance

See who is working with biological agents and is at risk of exposure. Ensure staff have received the appropriate on-going medical clearances and vaccinations, as well as automate training assignments based on their potential risk exposures. Monitor the locations and certification status of safety equipment and perform targeted biosafety inspections of laboratory spaces to ensure compliance.

Scan for **FREE** demo