



Healthcare Safety Solutions

Field-Verified Risk Identification & Prioritization Across Healthcare Environments.

Translating real-world safety observations into prioritized actions for healthcare facilities.



Healthcare Environment Safety Map

This visual represents commonly evaluated areas within healthcare facilities, highlighting where safety observations are most frequently documented across clinical, support, and administrative spaces.



- 1 Safety Cabinets**
Engineered to safely store flammable liquids, corrosives, pesticides and other hazardous materials and meet fire codes and regulations.
- 2 Safety Showers**
Provide immediate, on-the-spot decontamination for staff exposed to hazardous chemicals, helping limit injury severity and support OSHA and ANSI compliance.
- 3 Labels**
Warn of potential dangers including chemical, electrical and equipment hazards, as well as PPE and other requirements.
- 4 Matting**
Ergonomic, safe, and protective anti-fatigue matting solutions that keep people and property safe.
- 5 Gas-Cylinder Storage**
Designed for the safe storage and transportation of heavy gas cylinders, ensuring the highly pressurized gas they contain is moved without incident.
- 6 Safety Signage**
As an effective way to reduce workplace accidents and injuries, workplace safety signage is regulated by both OSHA and ANSI.
- 7 Spill Containment**
Designed to contain a wide range of materials, including oils, chemicals, hazardous liquids, fuels, and other substances that pose a risk of environmental contamination.
- 8 Safety Cans**
Engineered to contain hazardous liquids and control vapors, safety cans ensure OSHA and fire code compliance while improving efficiency and worker safety.

Why Healthcare Facilities Choose Justrite Safety Group

One Partner, Every Area of Care.

Healthcare facilities face complex safety and compliance risks across clinical and support areas, and managing multiple vendors only creates inconsistency. Justrite Safety Group serves as a single safety partner across your entire campus.

- 150,000+ safety solutions
- 20+ product categories
- 11 leading safety brands

Our solutions are built for healthcare environments and aligned with OSHA, NFPA, ANSI, CDC, and EPA guidance. From chemical storage and spill control to sharps management, PPE, signage, and matting, we help reduce incidents and avoid citations.

Used daily in hospitals, clinics, and long-term care settings, our solutions are informed by real-world experience across patient rooms, labs, pharmacies, operating suites, and support areas, resulting in practical, standardized safety that fits how teams actually work.

Areas We Support

- | | | |
|---------------------|---------------------|-----------------------------|
| ✓ Break Room | ✓ Loading Dock | ✓ Pharmacy |
| ✓ Exterior Entries | ✓ Operating Room | ✓ Reception/ Administration |
| ✓ Imaging/Radiology | ✓ Operations | ✓ Utility |
| ✓ Laboratory | ✓ Patient Care Unit | |

How We Define Risk

-  **Critical** – Immediate safety, environmental, or regulatory exposure
-  **Important** – Elevated likelihood of incidents or compliance findings
-  **Best Practice** – Preventive controls supporting daily safety and culture

What We Commonly See

Area and Phase			
All Areas	0	1	0
Break Room	1	1	0
Exterior Entries	1	1	0
Imaging/Radiology	0	1	1
Laboratory	0	3	4
Loading Dock	0	1	1
Operating Room	0	2	3
Operations	0	2	4
Patient Care Unit	1	1	1
Pharmacy	0	1	2
Reception/Administration	2	0	1
Utility	0	2	2

The Cost of Non-Compliance in Healthcare Facilities.

Safety gaps don't just create risk. They create measurable operational and financial impact.

- 308,000 workplace injuries in U.S. healthcare (2024), highest of any industry
- ~\$43,000 average cost per medically consulted workplace injury
- OSHA fines up to \$16,550 per violation, up to \$165,514 for willful/repeat cases
- Survey citations and hazards can cause unit disruptions, downtime, and accreditation risk
- Injuries drive comp claims, staffing strain, higher insurance costs, and reputational impact

What We Commonly See in Healthcare Facilities

■ All Areas

Observation

Lack of safety signage for hazardous areas

Risk Level

Important

Product Reference

Danger Hazardous Area Sign

☐

■ Break Room

Observation

Cross-contact between food and cleaning chemicals

Microwave/fridge spills causing slips

Risk Level

Important

Best Practice

Product Reference

General Purpose Safety Cabinet

Superfoam™ Anti-Fatigue / Anti-Slip Mat

☐
☐

■ Exterior Entries

Observation

Tracking infectious agents into facility

Trip hazard over mat edges

Risk Level

Important

Best Practice

Product Reference

Sani-Trax Entrance Mat

Cushion-Ease Modular System

☐
☐

■ Imaging/Radiology

Observation

Exposure to hazardous chemicals used for imaging

Trip hazard from cords and equipment

Risk Level

Critical

Important

Product Reference

Hazardous Materials Safety Cabinet

Caution Wet Floor Sign

☐
☐

■ Laboratory

Observation

Accidental mixing of incompatible chemicals

Chemical splash on flooring causing slips

Chemical splash on skin/eyes

Handling flammable solvents

Inadvertent exposure to hazardous chemicals

Prolonged standing leading to fatigue and MSDs

Slip hazard from liquid spills

Risk Level

Critical

Important

Critical

Critical

Critical

Important

Important

Product Reference

Acid/Corrosive Storage Cabinet

Niru Cushion-Ease Solid Mat

Multi-nozzle decontamination shower

Flammable Liquid Safety Cabinet

Hazardous Materials Safety Cabinet

Superfoam™ Anti-Fatigue / Anti-Slip Mat

Cushion-Ease Solid Mat

☐
☐
☐
☐
☐
☐
☐

■ Loading Dock

Observation

Slip hazard from fluid leaks/spills

Unlabeled hazardous material containers

Risk Level

Important

Critical

Product Reference

Oil-Only Absorbent Mat

Hazardous Material Label

☐
☐

■ Operating Room

Observation

Bloodborne pathogen exposure

Fluid on floor causing slips during/after cleaning

Improper gas cylinder storage

Infection control from floor surface

Risk Level

Critical

Important

Critical

Critical

Product Reference

Biohazard Waste Label

Sani-Trax Entrance Mat

Gas-Cylinder Storage Rack

Pebble Trax Anti-Microbial Mat

☐
☐
☐
☐

What We Commonly See in Healthcare Facilities

■ Operations

Observation

Cabinet has hasp installed,
FM approval/rating is void

Cabinets stored outside, Completely rusted out

Incompatible chemicals stored together
in a single-walled cabinet.

Risk Level

Product Reference

Critical

Flammable/Hazardous Materials/
Pesticides Safety Cabinet, Sure-Grip® EX

☐

Critical

Outdoor Safety Cabinet

☐

Critical

Flammable/Hazardous Materials/
Pesticides Safety Cabinet, Sure-Grip® EX

☐

■ Patient Care Unit

Observation

Improper storage of cleaners/disinfectants
(fire/chemical)

Lack of infection control signage

Slips due to cleaning or spills

Risk Level

Product Reference

Critical

Corrosive Substance Safety Cabinet

☐

Best Practice

Infection Control Sign

☐

Important

Cushion-Tred™ Mat

☐

■ Pharmacy

Observation

Accidental chemical or medicine spill

Flammable medication storage risk of fire

Risk Level

Product Reference

Important

Spill Containment Tray

☐

Critical

Flammable Liquid Safety Cabinet

☐

■ Reception/Administration

Observation

Cross-contamination of shared devices

Slips from wet entrance floors during
inclement weather

Risk Level

Product Reference

Best Practice

Face Mask Required Sign

☐

Best Practice

Arrow Trax Entrance Mat

☐

■ Utility

Observation

Chemical exposure during spill response

Improper laundry chemical storage risk

Storage of flammable cleaning products

Risk Level

Product Reference

Critical

Disposable Safety Container

☐

Important

Corrosive Substance Safety Cabinet

☐

Important

Flammable Cabinet (Compact)



Healthcare facilities demand flexible, durable safety solutions.

Our family of brands helps manage fire risk, hazardous materials, infectious waste, worker safety, and more through a complete safety system designed for real-world clinical and support environments.



Critical Risk Solutions

Product Reference	SKU Numbers	
 Hazardous Materials Safety Cabinet	899800	☐
 Acid/Corrosive Storage Cabinet	892320, 893504	☐
 Multi-nozzle decontamination shower	PORTA300-16E	☐
 Flammable Liquid Safety Cabinet	894500, 892300	☐
 Hazardous Material Label	NHEP100	☐
 Gas-Cylinder Storage Rack	35086	☐
 Biohazard Waste Label	MLHA522	☐
 Pebble Trax Anti-Microbial Mat	480	☐
 Flammable/Hazardous Materials/ Pesticides Safety Cabinet	894520, 893020, 896020, 863028, 864528, 866028, 893024, 894524, 896024	☐
 Outdoor Safety Cabinet	912041, 813020	☐
 Corrosive Safety Cabinet	893000	☐
 Healthcare Protective Equipment	26800, 26801	☐
 Disposable Safety Container	9600	☐



Important Risk Solutions

Product Reference	SKU Numbers	
 Danger Hazardous Area Sign	MDG100	☐
 General Purpose Safety Cabinet	890400	☐
 Sani-Trax Entrance Mat	346	☐
 Caution Wet Floor Sign	FSP100	☐
 Cushion-Ease Solid Mat	556	☐
 Niru Cushion-Ease Solid Mat	656	☐
 Superfoam™ Anti-Fatigue Mat	T17	☐
 Oil-Only Absorbent Mat	810	☐
 Sani-Trax Entrance Mat (Operating Room use)	346	☐
 Acid/Corrosive Storage Cabinet	892320, 893504	☐
 Plunger Can / Oily Waste Can	10308, 09100	☐
 Spill Containment Tray	28652	☐
 Cushion-Tred™ Mat	543	☐
 Flammable Cabinet (Compact)	891220	☐
 Corrosive Substance Safety Cabinet	894520	☐

Best Practice Solutions

Product Reference	SKU Numbers	
 Superfoam™ Anti-Fatigue / Anti-Slip Mat	T17	☐
 Cushion-Ease Modular System	556	☐
 Infection Control Sign	MSK100	☐
 Face Mask Required Sign	MSK101	☐
 Arrow Trax Entrance Mat	118	☐



STUD-E® On-Site Safety & Compliance Assessment

- Identifies site-specific risks aligned to OSHA, NFPA, EPA, and ANSI
- Ranks findings by Critical, Important, and Best Practice
- Provides actionable recommendations mapped to proven solutions

Schedule your complimentary STUD-E assessment
justrite.com/stud-e-survey

STUD-E™

Explore the Solutions Behind the Recommendations

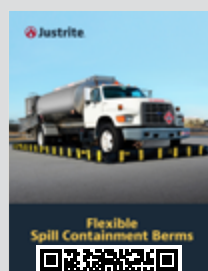
Scan any resource below to learn more about how specific solutions are applied in real healthcare conditions, including key features, typical use cases, and relevant safety or regulatory considerations. These materials are intended to support informed decision-making and proper implementation on site.



[Safety Cabinets](#)



[Safety Cans](#)



[Spill Containment](#)



[Safety Showers](#)



[Safety ID](#)



[Safety ID](#)



[Matting](#)



[Gas Cylinder Storage](#)

The user is solely responsible for ensuring compliance with all applicable local, state, and federal rules, regulations, and laws, including, but not limited to the Federal Mine Safety and Health Act and the Occupational Safety and Health Act. The information provided herein does not constitute legal advice and should not be relied upon as a substitute for independent verification of compliance obligations.