



NEW PIG CORPORATION



National HealthCare Manager

OSHA 30 Certified

Certified Environmental Specialist

Michael Hiott is a healthcare safety and compliance leader with more than two decades of experience helping hospitals, laboratories, biotech, and pharmaceutical organizations reduce environmental risk and strengthen regulatory readiness.

As National Healthcare Manager at New Pig Corporation, he leads national initiatives focused on hazardous drug safety, spill prevention, OSHA-aligned safety programs, and slip, trip, and fall mitigation within complex healthcare environments. Michael partners with healthcare systems across the country to develop USP <800> aligned safety programs, conduct facility risk assessments, and implement proactive training strategies that emphasize prevention rather than reactive response.

Through his work with healthcare leaders and frontline teams, Michael focuses on practical solutions that reduce workplace injuries, improve regulatory readiness, and build stronger safety cultures that protect both caregivers and patients.



The world's best stuff for leaks, drips, and spills®

As demand for our cleaner, safer way of working grew, PIG wasn't about to be penned in by a couple of oceans. By establishing offices in the UK, Europe, China and India, and partnering with thousands of distributors and resellers around the globe, PIG products have reached more than 300,000 facilities in over 100 countries, on all 7 continents — yep, even Antarctica! No matter where messes are made, we're fluent in leak-and-spill cleanup in many different languages.



New Pig by the Numbers

#1

Worldwide for leak and
spill products

315

Years of leak and spill experience
in our Product Development area

29

Plant Engineering Product of
the Year awards, more than
anyone else

300,000

PIG products are the choice of
more than 300,000 facilities
around the globe

4100+

Products available from New Pig



New Pig Corporation

A - Absorb

Absorbents

Any liquid, any job, any workplace—soak it up with PIG!



Spill Kits

Be prepared for spill emergencies with the only spill kits packed with PIG absorbents.



B - Block

Spill Control

Protect drains and avoid fines with bestselling, best-sealing PIG products.



C - Contain

Containment

Stay in compliance and capture leaks and drips before they make a mess in your facility.



Material Handling

Easier ways to handle your liquids and stay compliant with regs.



D - Divert

Leak Diverters

Keep your facility in good repair with top-quality PIG solutions



E - Every Liquid

F - Filter

Stormwater

Our filtration products will manage runoff, capture pollutants and help you comply with regs.



G - Grippy

Grippy Mats

Prevent slips, trips and falls with our adhesive-backed mats.



CLEANER. SAFER. BETTER.



New Pig products have been keeping facilities clean, safe and dry for over 35 years.

PIG Absorbents are the #1 Brand in the world.



Preventing Slip, Trip, and Fall Injuries in Healthcare: From Risk Awareness to Proactive Safety Programs

1. The Problem

Slip and fall injuries are one of the largest safety risks in healthcare.

2. The Cause

Understanding traction, contaminants, behavior, and environment.

3. The Solution

How healthcare systems can prevent incidents through proactive safety strategies.

THE PROBLEM



Slip, Trip & Fall Injuries are Bigger Than Most People Think

According to the CDC:

- According to the U.S. Bureau of Labor Statistics [2009], the incidence rate of lost-workday injuries from slips, trips, and falls (STFs) on the same level in **hospitals** was 38.2 per 10,000 employees, which was **90% greater than the average** rate for all other private industries combined (20.1 per 10,000 employees).
- **478,940** Lost days away from work, transfer or restriction - U.S. Bureau of Labor Statistics (2023-2024)
- STFs as a whole are the **second** most common cause of lost-workday injuries in hospitals.

According to the Joint Commission Resources:

- **48%** of all Workman Comp claims in healthcare are STF



Slip, Trip & Fall Injuries are Bigger Than Most People Think

- One STF injury occurs every **7–8 seconds** (Source: NFSI)
- Healthcare experiences one of the highest STF rates of any industry
- 2025 Annual employer cost exceeds **\$70 billion** (Source: Liberty Mutual Workplace Safety Index)



Slip, Trip & Fall Injuries are Bigger Than Most People Think

- Falls on the same level remain the **#2 workplace injury cost** in America
- 2025 Annual employer cost exceeds **\$10.52 billion (SAME LEVEL)** (Source: Bureau of Labor Statistics 2023-2024)
- Lawsuits are up **300%** since 1980 (Source: NFSI)
- The average workers' compensation cost exceeds **\$47,000** (Source: National Safety Council / Liberty Mutual Workplace Safety Index)



Slip, Trip & Fall Injuries are Bigger Than Most People Think

STF injuries account for about **66%** of workers' compensation claims in the healthcare industry. This makes them one of the largest causes of injury and financial loss in healthcare workplaces.

For every **\$1 of direct injury cost**, organizations typically incur **\$2–\$5 in indirect costs**, including: (Source: National Safety Council)

- Overtime and staffing shortages
- Schedule disruptions
- Productivity loss
- Training replacement staff
- Administrative time

“Healthcare organizations are designed to care for patients, but the irony is that healthcare workers themselves experience one of the highest rates of slip, trip, and fall injuries of any industry.”



Every Hospital Has the Same Goals

Every executive already agrees with:

- **Protect Patients**
- **Protect Employees**
- **Reduce Risk**
- **Improve Compliance**
- **Control Costs**

"What if one of the largest risks affecting every one of these goals is literally right beneath our feet?"

THE CAUSE



Understanding the Risk

What Contributes to Slip & Fall Incidents?

Surface

+

Contaminants

+

People

+

Behavior

+

Environment

=

"Slip Risk"

Slip and Fall Dynamics

OVERSPRAY –
(Contaminants)



LEAKS -
(Contaminants)



SPIILLS -
(Contaminants)



DUST –
(Contaminants)



WEATHER -
(Environment)



DISTRACTIONS -
(People / Behavior)



HAZARDS -





Why Healthcare Is Different

Hospitals are unique. Healthcare has:

- Fluids
- High traffic
- Elderly patients
- Visitors
- Stretchers
- Fast-moving staff
- Continuous activity
- Cords

**Hospitals don't simply have more foot traffic.
They have more variables that increase slip risk.**

Slip and Fall Dynamics

Flooring Contribution :

Over **50%** of slip, trip, and fall incidents are related to floor conditions, including wet surfaces, contaminants, or poor floor traction. (Source: National Floor Safety Institute)

Slip and Fall Dynamics - Worker Safety?

- To promote worker safety, OSHA requires employers to keep floors clean and dry.

-In areas where this is not possible or practical, other steps must be taken to help ensure safety

29 CFR 1910.22(a)(2)



Slip and Fall Dynamics - Worker Safety?

- In addition, OSHA requires employers to eliminate hazards whenever possible.
- When hazards can't be eliminated, employees must be made aware of the hazards and taught to avoid or minimize them.
- Safety signs to remind people of slip, trip and fall hazards





Slip and Fall Dynamics

Traction / Coefficient of Friction:

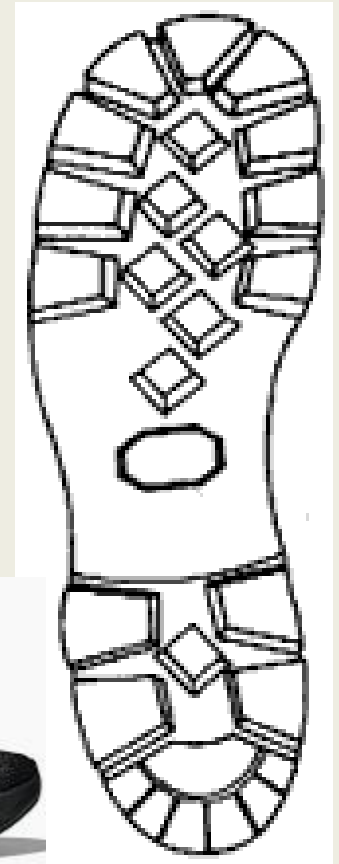
Over **85%** of slip-and-fall accidents occur on wet or contaminated floors where traction is reduced. (Source: NFSI + OSHA research summaries)

Footwear:

24% of workplace slip-and-fall injuries involve improper or inadequate footwear. (Source: Liberty Mutual Workplace Safety Index)

Achieving Good CoF

- Providing dry walking and working surfaces and slip-resistant footwear is part of the solution to avoiding slips and their resultant falls and injuries.



Where Are Your Highest Risk Areas?

- Main Entrance
- Emergency Department
- Hallways
- Cafeteria
- Patient Rooms
- Restrooms
- Operating Room

"Which of these concerns you the most?"

Areas of Concern

CAFETERIA



ENTRANCE WAYS



"BACONING" - #1 CAUSE OF MAT TRIP & FALLS



LOBBY

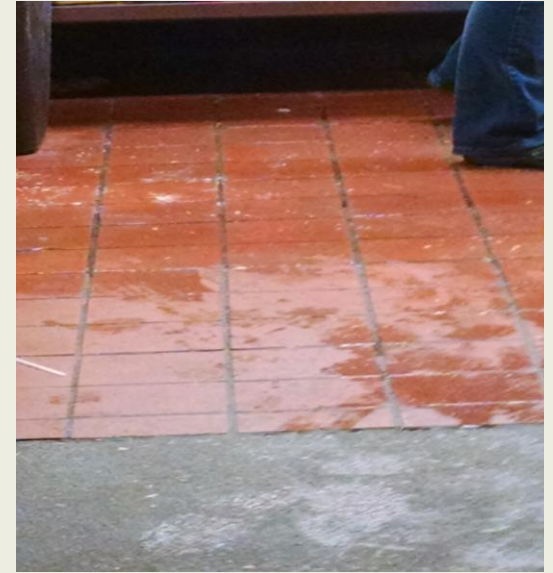


RESTROOM



OFFICES

An injury waiting to happen...





Traditional Mat Programs

Hospital leaders now agree there is a problem.

How are you addressing it today?

No mats Vs Rubber mats

Facilities With No Mats

Discuss:

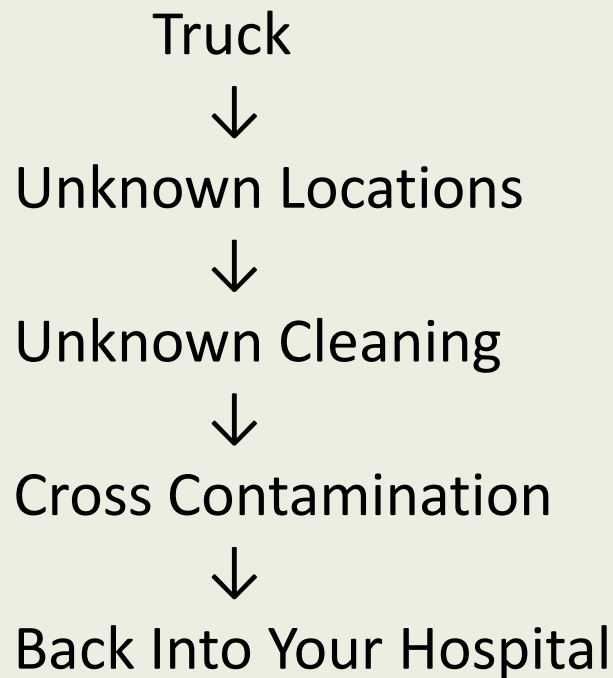
- Reactive deployment
- Weather dependence
- Labor
- Storage
- Mold
- Bacteria



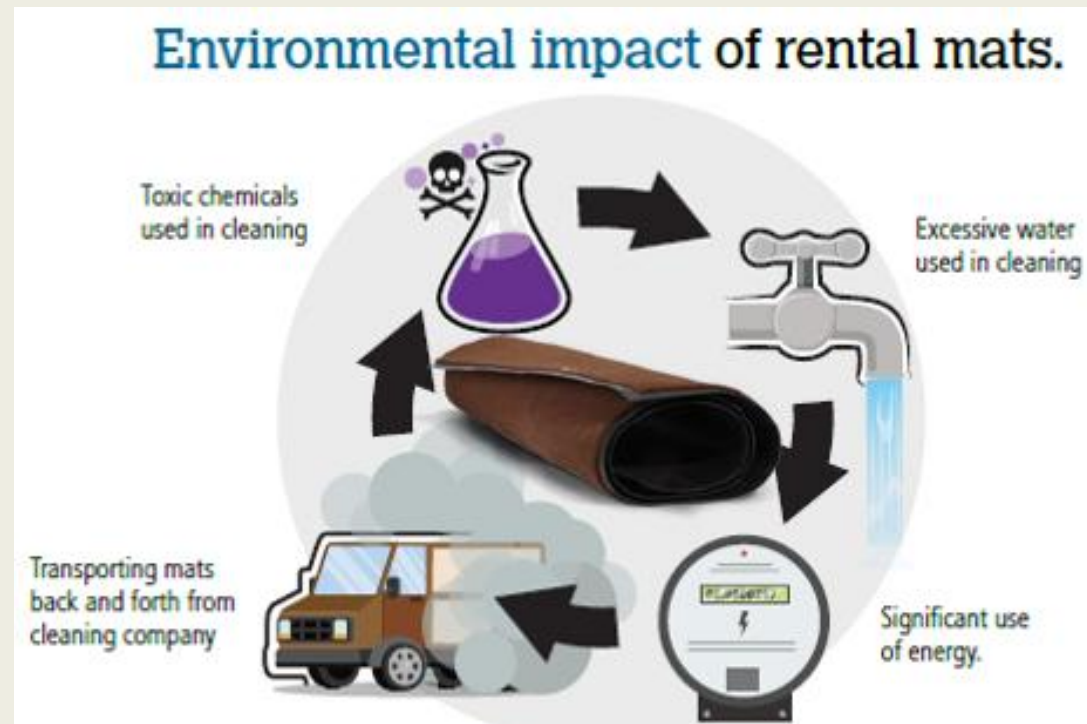
Facilities With Rubber Mats

Owned Vs Rental

Problems With Rental Mats



Very powerful!



Operational Burden: EVS workflow.

Move mat



Vacuum



Clean



Replace



Repeat



One Injury is More Expensive Than Most People Realize – MORE THAN a preventive Program!!!

Example:

Direct Claim

\$47,000



Indirect Costs (Litigation & Etc.)

\$90,000-\$180,000



Total

\$140,000-\$235,000

(Source: National Safety Council / Liberty Mutual Workplace Safety Index)



Why Prevention Makes Financial Sense!

Prevent only...

3–5 injuries



Potential Savings

\$400,000-\$1,000,000 annually

That's a CFO slide!!!

THE SOLUTION

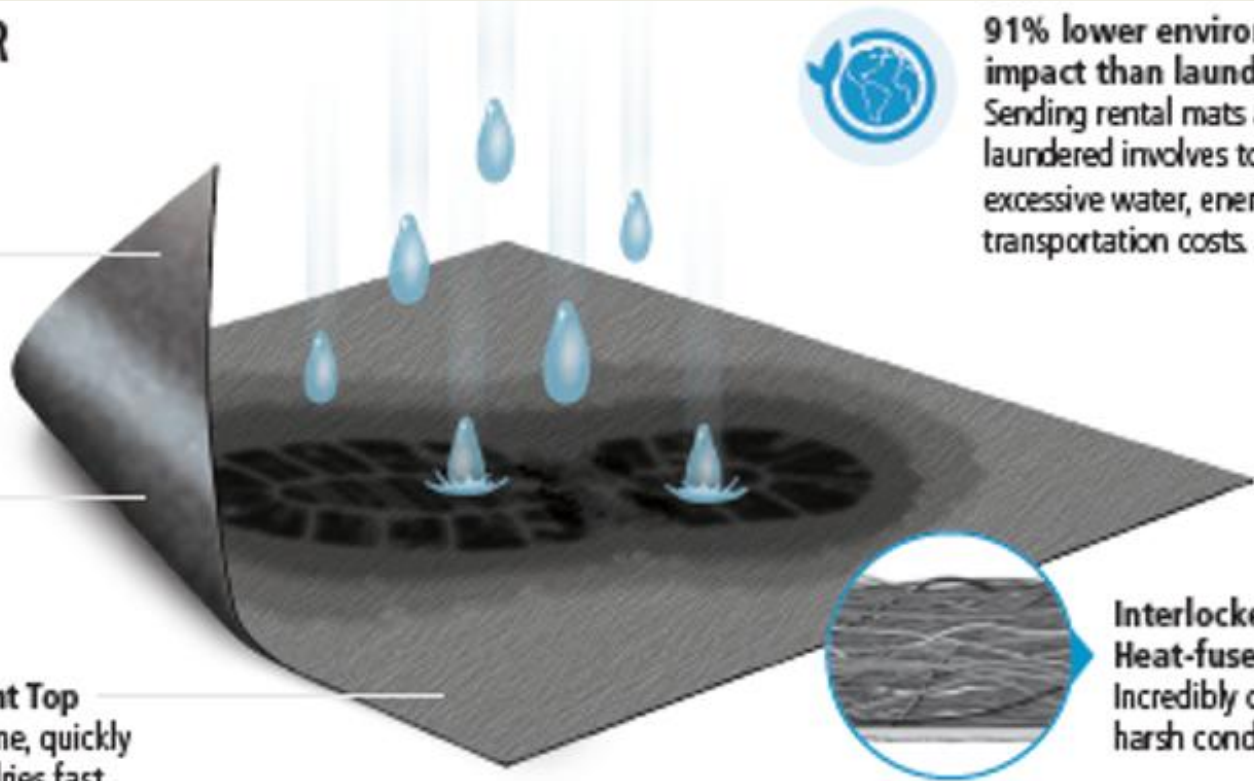
GRIPPY MAT

EXTREME DURABILITY FOR HIGHEST TRAFFIC AREAS

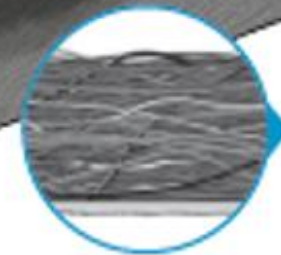
▶ **Adhesive Backing**
Sticks tight, but peels up easily. Won't fail in wet conditions.

▶ **Impermeable Poly Layer**
Stops absorbed liquids from passing through to floor.

▶ **Tough Absorbent Top**
Traps dirt and grime, quickly wicks liquid and dries fast.



91% lower environmental impact than laundered mats!
Sending rental mats away to be laundered involves toxic chemicals, excessive water, energy and transportation costs.



Interlocked & Heat-fused Fibers
Incredibly durable for harsh conditions.





GRIPPY MAT



Make the switch to the mat that sticks!®

Rubber-backed mats can really trip you up. They constantly shift, bunch and flip over, creating trip hazards. They require someone's time to put them back into place. They never seem to provide enough coverage. And dealing with slip-and-fall claims can be one big, expensive headache. Sure, rubber-backed mats have been the norm for a while, but finally, there's a better way.



"I can't express how amazing this product is. It goes down easily and stays down perfectly, creating a SAFE environment."

— CANDY
HAPPY CUSTOMER

PIG GRIPPY MAT

VS

RUBBER-BACKED MATS

- | | |
|-----------------------|-------------------------|
| ✓ STAYS IN PLACE | ✗ SHIFT AROUND |
| ✓ ALWAYS LAYS FLAT | ✗ BUNCH & RIPLE |
| ✓ HIGHLY ABSORBENT | ✗ LIQUID PUDDLES ON TOP |
| ✓ EASY TO CLEAN | ✗ LAUNDERING FEES |
| ✓ CONTINUOUS COVERAGE | ✗ GAPS & OVERLAPS |

PIG Grippy Adhesive-Backed Mat is 100% guaranteed to perform! With so many advantages over rubber-backed mats, the only question is: *Where will you stick it?*

Sticky side down. Smooth it out. It's that easy!

Applying Grippy Mat to your floors is not hard work. You just roll it out, stick it down and smooth it into place. Our exclusive adhesive backing keeps Grippy Mat right where you place it, then peels up easily without residue. Precut mats go down in seconds, and cut-to-length rolls only take a minute or two to apply. Don't miss our handy tools for long runs and special applications!



UP TO
91%
LOWER
ENVIRONMENTAL
IMPACT

Grippy Floor
Mat is proven
to be more
environmentally
friendly than
traditional mats.



SCAN THE
CODE TO
LEARN MORE

EXCLUSIVE BENEFITS OF GRIPPY MAT



CREATES SAFE FLOORS

Stays put without shifting to add traction in entrances, walkways and other wet areas.



ENHANCES APPEARANCE

Create continuous runs without coverage gaps, overlaps or out-of-place mats for safe floors that look good.



OUTLASTS TRAFFIC

Durable mat construction withstands cart wheels and repeated foot traffic for up to 3-6 months.



FITS ANY FLOORPLAN

Customize your layout for a seamless look; Grippy Mat cuts to any size or shape for a perfect fit.



REDUCES COSTS & CLAIMS

Eliminates wasted labor while minimizing workers' comp and liability incidents from slips, trips and falls.



SIMPLIFIES CLEANING

Lets you clean your floors and mats at the same time without the hassle of moving bulky rugs.



ADA COMPLIANCE

OLD-SCHOOL MATS COULD TRIP YOU UP WITH AN ADA VIOLATION.



✗ **ADA 302.2**
Carpet can significantly increase the force needed to propel a wheelchair

✗ **ADA 302.1**
Walking surfaces must be stable and remain unchanged by applied force

✗ **ADA 302.2**
Carpet must be securely attached so it does not shift or buckle

Trust your floor safety to PIG — our mats and runners help you comply with the Americans with Disabilities Act (ADA)!

Walking surfaces must meet a list of requirements from the Americans with Disabilities Act (ADA) to minimize trip hazards and keep floors safe. And for years, facility managers have used "what everyone else used" to try and do their part. But old-school mats are known to cause more problems than they solve, and they might even be putting you at risk for ADA violations.

Adhesive-backed floor safety solutions from New Pig are perfect for the job!

Ready for a better solution? Get a grip with our adhesive-backed mats and runners, featuring proven stick-and-release technology. They always lay flat and stay flat, giving individuals with wheelchairs and walking aids the safest possible surface to navigate.

PIG Grippy Mat is best for areas where you want to absorb water and other liquids, and **PIG HoofTrax Runners** are ideal when you want traction without the absorbency. Either way, you're getting the most advanced floor safety solutions on the market — they're stable, firm and extremely slip resistant to meet and exceed ADA requirements.



LEARN MORE ABOUT MEETING ADA STANDARD 302 ON THE BACK! ►

RETHINKING FLOOR SAFETY

PIG Grippy Mat & HoofTrax Runners meet ADA requirements where others fall short.



The Americans with Disabilities Act (ADA) states that walking surfaces must be **stable, firm and slip resistant**. If you're still throwing down bulky rubber-backed mats (a.k.a. rental rugs), your floor safety efforts could be non-compliant.

Here are three standards where old-school mats can fall short of compliance:

ADA STANDARD 302.1 Must Be Stable

"A stable surface is one that remains unchanged by applied forces, objects or materials."

We've all seen bunched, rippled and curled floor mats and realize their potential for trips and falls. But they're even more hazardous for individuals using wheelchairs, walkers and other walking aids.

✓ **Grippy and HoofTrax lay flat and stay flat!**



ADA STANDARD 302.2 Must Be Firm

"If a backing, cushion or pad is used, it must be firm to not increase roll resistance."

The firmer the floor safety solution, the lower the roll resistance. Old-school mats and other rugs with higher-pile construction require more force to propel a wheelchair, for rolling and turning.

✓ **Grippy and HoofTrax are incredibly low-profile!**

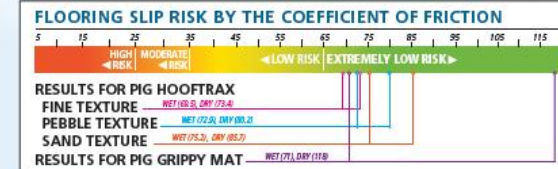


ADA STANDARD 302.1 Must Be Slip Resistant

A slip resistant surface minimizes hazards to people with disabilities.

Other floor mats may provide some level of slip resistance, but only PIG goes the extra mile with ASTM testing to back it up. Wet or dry, our mats and runners pass with flying colors for floor safety you can trust.

✓ **Grippy and HoofTrax are Extremely Low Slip Risk!**



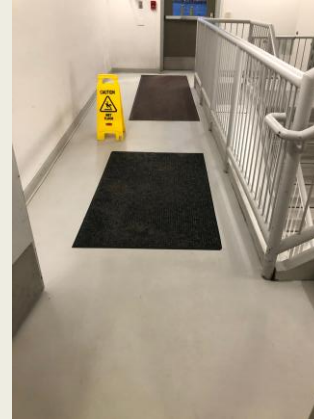
We don't just say that our mats are extremely low slip risk — we have the data to prove it! We test to the ASTM E303-93R18 standard, and record the average coefficient of friction, under both wet and dry conditions.



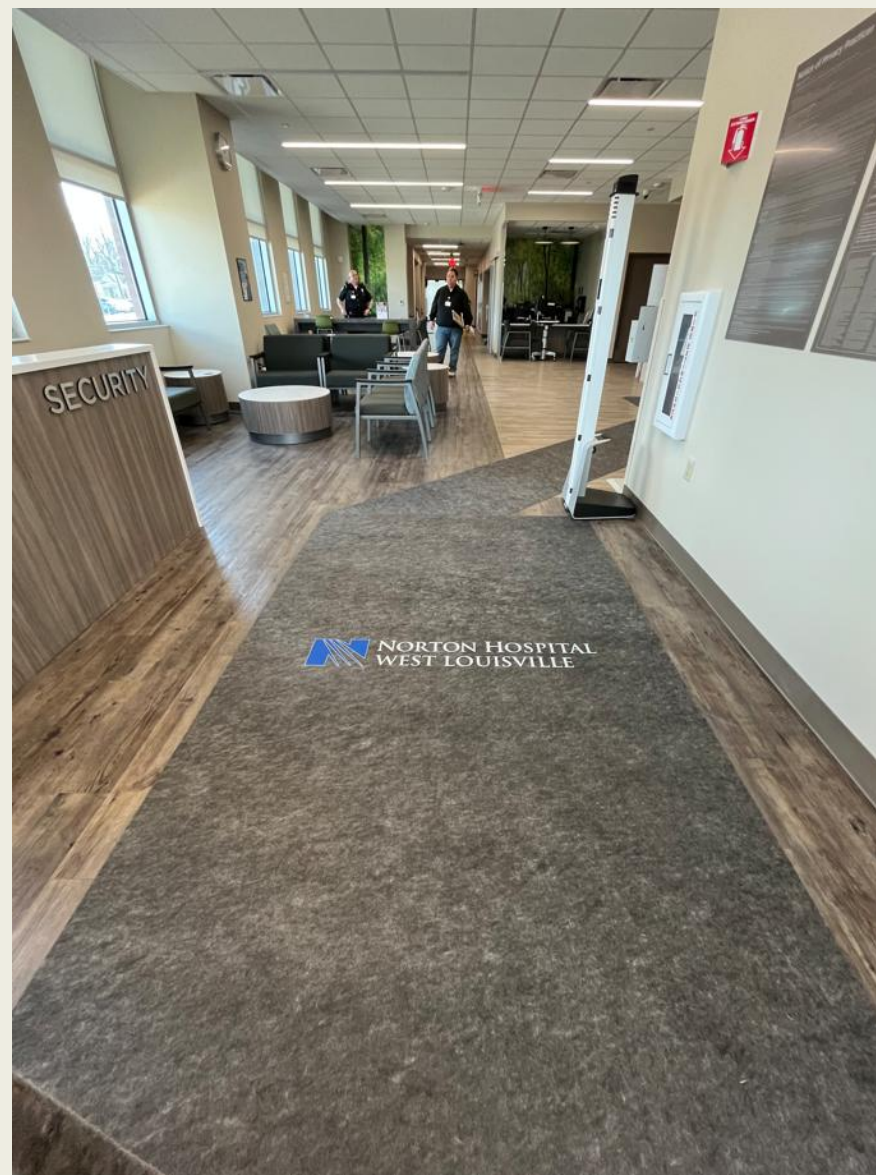
New Pig

Contact your Authorized PIG Distributor for more information.

GRIPPY MAT – “Continuous Coverage”



GRIPPY MAT – LOGO





GRIPPY MAT



SAFE FLOOR CASE STUDY

HOW HARTFORD HEALTHCARE REDUCED CLAIMS AND CUT COSTS WITH PIG GRIPPY MAT



Hospitals and healthcare facilities are places for healing. And, just as doctors take an oath to “do no harm,” environmental services teams have a mission to keep their buildings safe and clean. From sanitizing rooms to ensuring that emergency entrances are ready for arrivals, Hartford HealthCare (HHC) lists safety among its core principles, adding that “maintaining the highest safety standards is critical to delivering high-quality care, and a safe workplace protects us all.”

As a leading healthcare system in the Northeast, HHC has a safety program committed to maintaining the cleanest, safest work environment possible. With eight hospitals and 170 primary and specialty care offices, HHC employs 750 physicians and advanced practitioners in more than 30 specialty areas. Keeping these facilities clean and safe presents a wide variety of challenges.

Presented by



THE PROBLEM AT

HHC's facilities are bustling with activity and wheeled traffic at their exam rooms, and public spaces. The use of rubber-backed floor mats was the risk of slips, trips and falls, the problem.

The rubber-backed mats constantly shifted out of place, while the adhesive backing was torn. The way underneath the mat

THE ADHESIVE-BACKED SOLUTION

Grainger, North America's leading broad line supplier of maintenance, repair and operating (MRO) products, had an answer. Healthcare Account Manager, Kristin Sparks, applied her extensive product knowledge and presented a new concept to HHC's Jessica Gunn, System Director of Environment of Care and Regulatory Compliance. Kristin presented New Pig's Grippy Mat.

Kristin and Jessica joined forces with one of Grainger's suppliers, New Pig, the international company renowned for innovating workplace safety products, to implement a study that would test PIG Grippy Mat against their current rubber-backed mats in eight of HHC's acute care facilities.

Grippy Mat, as the name suggests, is a mat that sticks. Its standout feature is an adhesive backing that keeps the mat exactly where it's placed — no shifting, bunching, or rippling to cause slips, trips and falls. Ideal for HHC's lobbies, hallways and transition areas, the customizable low-profile mats looked better and fit nicely into the unique needs of each facility. Spaces that weren't getting adequate coverage were transformed into safe, continuous walking areas.

Grippy Mat is durable and easy to install and remove. Therefore, the constant work of replacing heavy rubber-backed mats and applying and removing tape could finally be eliminated. Because Grippy Mat doesn't budge, it streamlines routine cleaning by allowing floors and mats to be cleaned simultaneously.



Hartford HealthCare: Safe Floor Case Study | 2

RESULTS THAT STICK

It was quickly apparent that Grippy Mat was the perfect solution to address the deficiencies of rubber-backed mats. The team concluded that Grippy Mat was a significant upgrade and raised Hartford HealthCare's floor safety initiatives to new levels.

Grippy Mat reduced HHC's severity of injuries by 91%, lowered frequency of injuries by 9% and cut product costs by 47%. By and large, when used as part of a floor safety program, Grippy Mats have been proven to reduce slip-and-fall claims by as much as 90%*.



HOW HARTFORD HEALTHCARE'S FLOOR SAFETY PROGRAM IMPROVED WITH PIG GRIPPY MAT

Safer Floors and Walkways

Grippy Mat's adhesive backing ensured that the mats stayed exactly where they were placed with no shifting, bunching, or rippling, and eliminated the potential for slips and trips. In addition, gone were thick rubber-backed mats that caused trips and created dangerous speed bumps for wheelchairs, walkers, stretchers, and mobile nurse stations. Grippy Mat is ADA** compliant and created a smooth surface in HHC's walkways. Its low profile allowed HHC to place it under automatic sliding doors and swinging doors which were previously unprotected.



Low-profile Grippy Mat is ADA compliant. (Stock photo)

Uniform and Seamless Appearance

Rubber-backed mats were often ill-fitting due to size limitations, and the colors were mismatched. It was common to look down a hallway and see crooked mats, much like a deck of cards tossed across a table. Grippy Mat, however, is customizable, cut-to-fit and designed for spaces of all shapes and sizes. Areas that once had overlapping mats, large gaps or weren't getting adequate coverage were transformed into continuous pathways. Grippy Mat created a tidy, uniform and seamless appearance while providing safer walkways.



Continuous coverage at any length.



Tape created a mess that was labor-intensive to remove.

Hartford HealthCare: Safe Floor Case Study | 3

backed mats. The rented and owned mats were difficult to clean and vacuum. HHC was able to take ownership of their floor safety initiatives and eliminate the ongoing costs of renting and purchasing heavy mats and tape by switching to Grippy Mat.

Once the Grippy Mat was placed, HHC was able to leave it down for up to 6 months even under heavy foot, wheelchair and gurney traffic. This yielded a 47% reduction in product costs.



Durable Grippy Mat stands up to the heaviest traffic.



SUMMARY

After making the switch from rubber-backed mats to PIG Grippy Mat, Hartford HealthCare has cleaner, safer floors and an efficient floor safety program. Grippy Mat reduced HHC's severity of injuries by 91%, lowered frequency of injuries by 9% and cut product costs by 47%. Adding to these positive results is a Life Cycle Assessment by the Rochester Institute of Technology that found Grippy Mat to have a 91% lower environmental impact than laundered rubber-backed mats. All told, Grippy Mat proved to be yet

another step toward Hartford HealthCare providing the cleanest, safest work environment for the health and safety of their employees, patients and families in their care — and toward meeting the promise of their system's values.

* Tested and Certified by the National Floor Safety Institute (NFSI): high-traction surfaces such as PIG Grippy Floor Mat have been proven to reduce slip-and-fall claims by as much as 90%.

**Americans with Disabilities Act

GRIPPY MAT



SAFE FLOOR CASE STUDY

A HEALTHCARE CASE STUDY ON SAFETY, STANDARDIZATION AND SERVICE-DRIVEN MATTING SOLUTIONS



Thousands of people go to hospitals every day for myriad reasons — to welcome a new baby into the world, to visit a sick loved one, or to receive life-saving treatment. It's a place of healing, filled with doctors, surgeons, nurses, hospital staff, patients, visitors, and more.

Allegheny Health Network (AHN) in Western Pennsylvania is made up of 14 hospitals and more than 200 primary and specialty care practices in

more than 300 clinical locations and offices. AHN has approximately 2,600 physicians in every clinical specialty, 21,000 employees, and thousands of volunteers.

With thousands of people in hundreds of medical facilities every day, safety is always top-of-mind for Brent DeBona, Regional Director Operations.

AHN identified the following key benefits from transitioning to PIG Grippy Mats:

1. Improved safety
2. Enhanced appearance
3. Better coverage and cleanliness
4. Increased operational efficiency
5. Reduced overall costs

Brent DeBona, Regional Director Operations

- “So, you’re stopping all of that dirt and debris from coming into the facility, as well.”
- “You’re not at the whim of a contracted company to determine when they put the mats down, where they put the mats down, what condition they’re in, and so on and so forth.”
- “Return on investment is one thing, but I think if you look at it...
 1. Grippy looks better,
 2. It’s safer,
 3. You get more coverage out of it

Presented by

GRIPPY MAT - "Sustainability"



CASE STUDY

CHALLENGE

- New Pig requested that Golisano Institute for Sustainability (GIS) at Rochester Institute of Technology (RIT) scientifically study the life cycle environmental impacts of the Pig® Grippy® Floor Mat and quantify its environmental footprint via Life Cycle Assessment (LCA) as compared to a conventional rental mat.

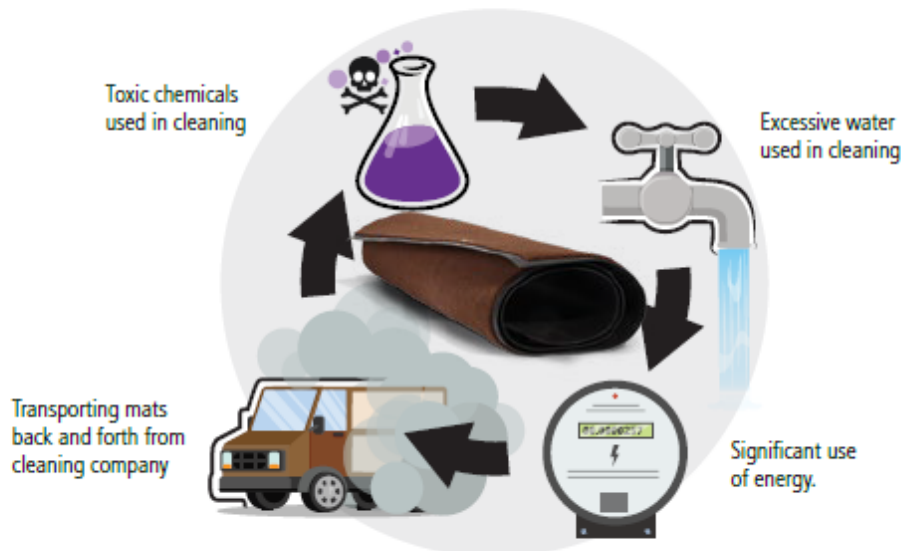
SOLUTION

- NYSP2I performed an ISO 14040/44 compliant comparative assertion LCA of the Pig® Grippy® Floor Mat and a comparable rental mat.

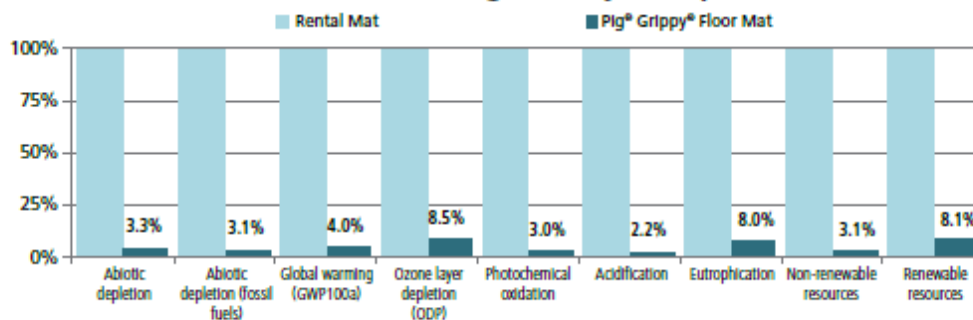
RESULTS

- LCA results show that the Pig® Grippy® Floor Mat has about 92% to 98% less life cycle impact than that of the rental mat.
- Results were used internally to understand the influence of supplier and New Pig operations on impacts.
- Results were used externally to communicate environmental impact of the Pig® Grippy® Floor Mat as an environmentally preferable alternative to traditional rental mats.

Environmental impact of rental mats.



Normalized Average Life Cycle Impact



*For over 25 years, the Golisano Institute for Sustainability (GIS) has been dedicated to the economic imperative of sustainability and the global competitiveness of the manufacturing sector. Located on the campus of Rochester Institute of Technology in Upstate New York (USA), GIS is a leading industrial sustainability research, development, and technology deployment organization. GIS has more than 100 full-time engineers, technicians, research faculty, and sponsored students; approximately 225,000 square feet of state-of-the-art facilities, equipment, testbeds; and multiple interdisciplinary research centers.

**Life-cycle assessment (LCA) is a tool used to quantify the environmental impacts of a product, holistically, throughout the entire life cycle; from material extraction, manufacturing and assembly, packaging, transportation, use, and end of life.

TESTIMONIAL

"To understand the environmental impact of our Grippy Floor Mat, New Pig partnered with NYSP2I to perform a life cycle assessment of our mat and traditional, laundered floor mats. NYSP2I's LCA experts analyzed both mat systems and quantified the environmental impacts of each. The analysis results show a significant environmental benefit in using our Grippy Floor Mat over laundered mats in a retail setting. LCA provides a framework to provide the science behind environmental claims, ensuring their validity and applicability. The LCA results allow us to quantify and articulate the benefit to potential customers and make accurate environmental claims, and we expect business to significantly expand as a result. We appreciate the thoroughness and professionalism of NYSP2I's LCA team throughout the project."

- Daniel Silver, VP of Product Development
New Pig

NYSP2I PARTNERS



New York Manufacturing Extension Partnership

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E-mail: nysp2i@rit.edu

GRIPPY MAT - “Call to Action”

- Introduce
- Start Small
- Pilot
- Evaluate
- Measure
- Expand



GRIPPY MAT - “Call to Action”

"If you could eliminate one challenge with your current floor safety program tomorrow, what would it be?"



Thank You!

Michael Hiott

National HealthCare Manager

Reseller Division

New Pig Corporation

michaehi@newpig.com

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