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Multi Industry

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10-Second Visual AI Safety Assessments
Built for the Front Line
See hazards sooner. Correct risks faster. Strengthen safety without adding another complex workflow.

OurLens™ turns a standard smartphone camera into an instant visual safety assistant. Through a lightweight, zero-install Progressive Web App (PWA), teams can scan an environment, identify visible safety hazards, and take corrective action in seconds—without an App Store download, user account, password, or new dashboard to manage.

One Safety Platform. Multiple High-Risk Environments.

Industrial & Manufacturing	Hospitality	Medical & Senior Care	Restaurants & Food Service
Walkways, cords, floor obstructions, housekeeping risks, work-area visibility	Guest corridors, rooms, public spaces, housekeeping pathways, service areas	Patient rooms, discharge environments, senior living, home-care pathways	Dining rooms, kitchens, entryways, service lanes, wet-floor and clutter exposure
Support daily safety walks, supervisor inspections, pre-shift checks and corrective action	Help reduce preventable guest and employee incidents while improving operational consistency	Add an objective environmental check to fall-prevention and post-discharge workflows	Give managers and staff a rapid visual check before hazards become employee or customer incidents

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Why Traditional Safety Checks Miss Risk

Safety teams, clinicians, managers and frontline employees work in visually busy environments. Familiar objects can become background noise, while competing operational tasks pull attention away from static hazards. OurLens™ provides a consistent secondary visual check designed to complement—not replace—trained personnel.

- Objective visual review helps counter routine "clutter blindness" and inconsistent manual inspections.
- Immediate on-screen identification supports corrective action while the employee is still at the location.
- A fast, repeatable workflow makes safety verification practical for high-volume operations.

How OurLens™ Works

1. OPEN & SCAN Tap a web link or scan a QR code. No native app download or account setup is required.

2. IDENTIFY Visual AI reviews the scene and flags recognizable environmental hazards such as obstructions, trailing cords, unsecured rugs, blocked pathways and visibility concerns.

3. CORRECT The user can address identified hazards immediately, creating a safer work, care, guest or customer environment.

4. DOCUMENT Where permitted by organizational policy, teams can retain a screenshot or other completion record within their existing safety, visit or operational documentation process.

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Designed for Enterprise Adoption

Safety technology is only valuable when people actually use it.

Low Friction by Design

- Zero-install PWA architecture — access by web link or QR code.
- No new operational dashboard required for frontline use.
- Designed to fit existing inspection, visit, safety and incident-prevention workflows.
- Rapid deployment model that can reduce the burden associated with traditional native-app rollouts.
- Applicable across distributed locations, mobile workforces and multi-site organizations.

Industry Applications

Industrial & Manufacturing

Use OurLens™ as a secondary visual layer during safety walks, shift changes, contractor checks, warehouse inspections and production-area reviews. The goal: make common environmental hazards easier to identify before they contribute to slips, trips, falls, injuries or operational disruption.

Hospitality

Give housekeeping, engineering, facilities and operations teams a fast way to review guest rooms, corridors, event spaces and service areas. OurLens™ can reinforce brand standards by helping teams identify visible hazards before they affect a guest or employee.

Medical, Home Health & Senior Care

Environmental fall hazards are a major concern for older adults and recently discharged patients. OurLens™ can complement fall-risk programs by adding a rapid visual review of bedrooms, bathrooms, kitchens, patient rooms and transition pathways—areas where clutter and mobility risks can be overlooked.

Restaurants & Food Service

Fast-moving kitchens and dining environments change throughout the day. OurLens™ can support opening checks, manager walks, shift transitions and closing inspections by helping teams spot visible obstructions, pathway issues and other environmental risks.

A Stronger Business Case for Prevention

Preventable environmental incidents can create medical costs, workers' compensation exposure, guest or customer claims, lost productivity, regulatory scrutiny and reputational damage. OurLens™ is positioned as a practical prevention tool: fast enough for daily operations, simple enough for frontline adoption, and flexible enough to complement existing safety programs.

Healthcare: A Particularly Urgent Use Case

The source material highlights the substantial clinical and financial burden associated with older-adult falls, 30-day readmissions and environmental hazards. For hospitals, health plans, home-health organizations and senior-care providers, OurLens™ can serve as an additional environmental safety checkpoint alongside established clinical fall-risk protocols.

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Built to Complement Your Existing Safety Program

Traditional Approach	OurLens™ Enhancement
Paper checklist / subjective walkthrough	Adds a consistent visual AI secondary review
Native app deployment	Web-based access reduces installation friction
Hazard found after an incident	Supports proactive identification during routine operations
Separate safety workflow	Designed to integrate into existing inspections and documentation
Reliance on memory and visual attention	Provides an additional objective lens on the environment

TRY OURLENS™ IN YOUR ENVIRONMENT

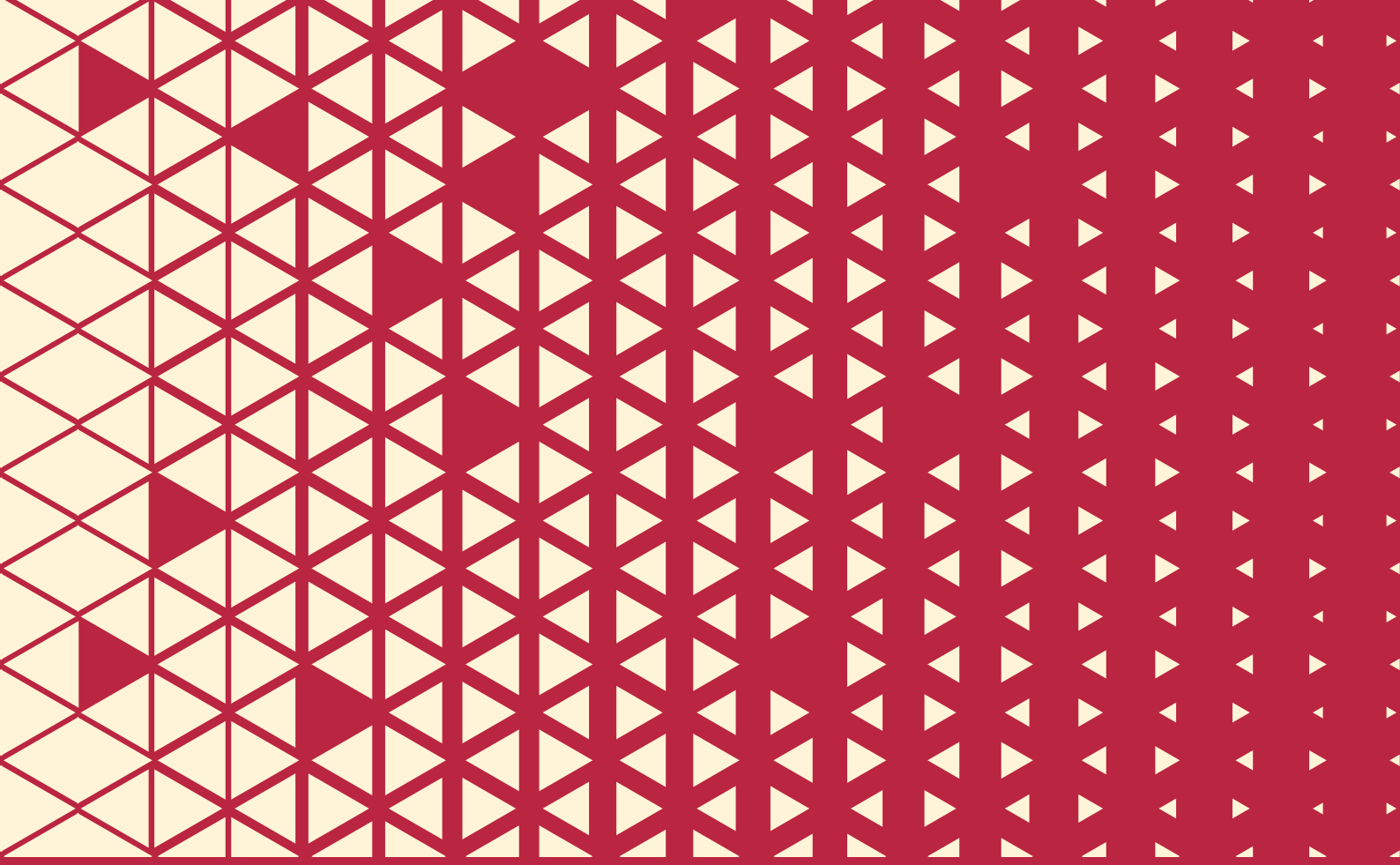
Scan the QR code • Enter your access code supplied in the email • Run a 10-second safety assessment

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Important: OurLens™ is intended to support organizational safety processes and human judgment. It should not be represented as a substitute for required inspections, clinical assessment, regulatory compliance, professional safety expertise, or emergency response.

Source & Claims Note

The original pitch deck contains healthcare statistics and research references involving CDC, CMS, AHRQ, Cochrane reviews, AARP/National Alliance for Caregiving, and other sources. Before external publication, all quantitative performance, adoption, cost, readmission, regulatory, privacy/security, and hazard-detection claims should be independently verified and footnoted to current primary sources.



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