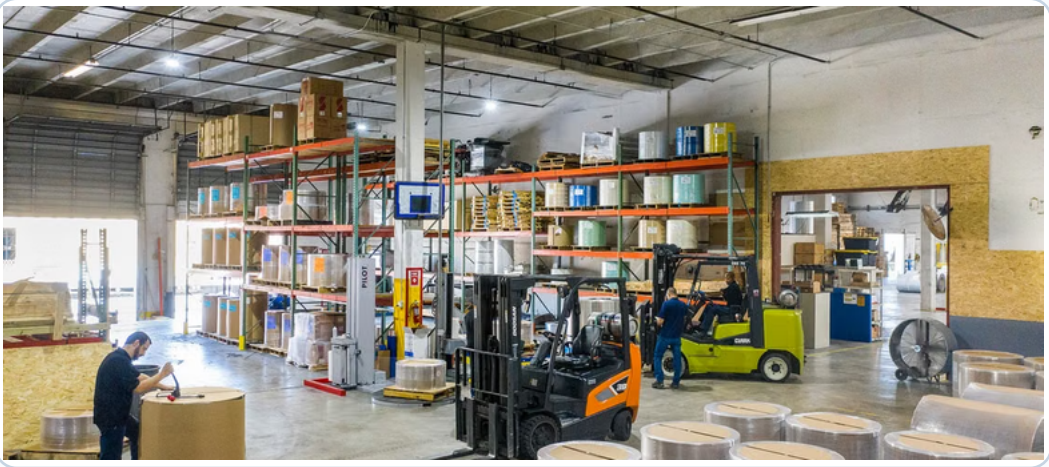




See what is happening now, what keeps repeating, and what changed after action.

Edgentik uses existing site cameras to measure visible safety exposure in manufacturing and warehouse environments.



Existing site cameras + Edgentik operating view

Current visibility

See the latest measured activity and where it occurred.

What keeps repeating

See where and when the same safety exposure concentrates over time.

What changed after action

Measure the same area again after your team acts.

RECURRING - Where and when it keeps happening

Receiving cross-aisle - Aisle 7 is the leading recurring location

34 reviewed forklift-pedestrian episodes across 96 usable baseline hours.

0.86/hr

1-3 p.m.
12 / 14 hours

0.27/hr

Other hours
22 / 82 hours

3.2x

Peak-period
rate ratio

Estimated 95% range: 1.6x-6.5x based on 12 peak-window episodes.

Area	Episodes / hours	Rate
Receiving cross-aisle - Aisle 7	34 / 96	0.35/hr
Outbound staging	7 / 80	0.09/hr
Warehouse doorway	3 / 60	0.05/hr

SINCE CONTROL - What changed after action

Staging boundary moved

The illustrative follow-up uses the same area and method.

BASELINE

Jul 21-27

0.35

34 episodes / 96 usable hours

FOLLOW-UP

Jul 28-Aug 3

0.18

17 episodes / 96 usable hours

The illustrative follow-up was lower than the measured baseline.

One baseline week against the following week cannot separate the site action from normal week-to-week operating variation.

Edgentik reports what changed. The site determines why and what to do next.

Forklift-person exposure | Restricted areas and boundaries | PPE visibility

One example: exposure that keeps repeating

The platform shows where and when exposure concentrates, then compares what changed after action.

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Numbers a skimmer can carry away

34

reviewed episodes

96

usable baseline hours

0.35/hr

baseline

0.18/hr

follow-up

Important caveat

One baseline week against the following week cannot separate site action from normal week-to-week operating variation.

From count to record

1 Count where and when →

2 Site makes a change →

3 Measure again →

4 Keep the record

Detection is the input. The retained record is the output.



Start with the cameras you already have

Begin with one area, one visible safety issue and one practical follow-up.

1

Choose an area

An aisle, doorway, loading area or other location where you want better visibility into a safety issue.

2

Choose what to measure

For example, forklift-person proximity, restricted-area activity or visible PPE requirements.

3

Measure what changes

See what is happening now, understand what keeps repeating, make a site change and measure the same thing again.

LEAD CASE

Forklift-person exposure

How often forklifts and people come too close, where it concentrates, and what changes after you act.

ALSO SUPPORTS

Area controls

Activity in restricted zones, time-limited areas, boundaries, walkways and other defined site areas.

ALSO SUPPORTS

PPE visibility

Visible PPE requirements in selected areas where the camera view can support the measurement.

● Video processing runs on site

● No facial recognition or worker scoring

● Site retains control decisions

● Coverage shortfall reported instead of a rate

Learn more about Edgentik

See how existing site cameras can measure safety exposure, show what keeps repeating and compare what changed after action.

edgentik.com