

H Person Fallen Down

Key Benefits of Ambient AI for Your Healthcare Facility

- **Enhanced Safety & Security:** Proactively protect patients, staff, and visitors from violence, theft, and safety hazards 24/7.
- **Faster Response:** Detect threats like weapons or unauthorized access earlier and respond up to 10x faster.
- **Rapid Investigations:** Resolve incidents and gather evidence 20x faster with AI-powered video search.
- **Improved Efficiency:** Automate monitoring and reduce manual tasks, optimizing security staffing and resources.
- **Leverage Existing Systems:** Integrates with your current cameras and access control – no need for costly replacements.
- **Privacy-Focused:** Enhances security without using facial recognition technology or other PII.
- **Reduced Alarm Fatigue:** Dramatically cut false door alarms (>90-95%) so your team focuses on real threats.

Intelligent Security Powered by AI for Hospitals and Healthcare Facilities.

Hospitals and healthcare facilities are dedicated to healing, but they face unique security challenges every day. Keeping patients safe, protecting staff from rising violence, securing valuable medications and equipment, and managing access around the clock requires constant vigilance. Existing security mechanisms often fall short, leaving staff overwhelmed by false alarms and reacting only after incidents happen.

Introducing Ambient AI: Simple Security That Understands Healthcare Needs.

Ambient AI offers a smarter, simpler way to improve safety and security in your healthcare facility using the latest artificial intelligence. It works with your existing security cameras and access control systems, acting as an intelligent layer that automatically spots potential problems – from unauthorized access to safety risks – helping your team respond faster and prevent incidents before they escalate.

Protect Your Facility, Proactively.
Choose Ambient AI.

Addressing the Everyday Security Challenges in Healthcare

Ambient AI provides easy-to-understand solutions for the specific security issues healthcare facilities face daily:



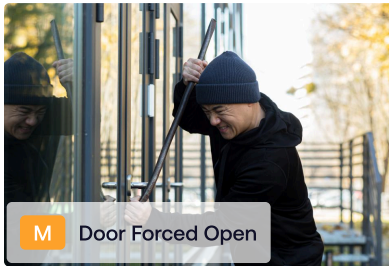
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H Sudden Egress

Responding Faster to Workplace Violence

With violence against healthcare workers significantly higher than in other industries, early detection is key. Ambient AI instantly detects brandished weapons, such as a firearm, or people fighting. It also spots early warning signs like sudden crowds running ("sudden egress") or unusual crowd formations in unexpected areas, providing critical time (up to 10x faster response) to de-escalate or lock down before situations worsen, especially in high-risk areas like EDs.



M Door Forced Open

Stopping Unauthorized Access & Trespassing

Secure sensitive areas like pharmacies, patient wards, and data centers. Ambient AI connects with your existing physical access control systems (PACS) to automatically verify alarms like 'door forced open' or 'door held open' using video context. This cuts down false alarms by over 90-95%, stopping alert fatigue and letting staff focus on real threats. It also detects when secure doors are propped open with objects, and if anyone subsequently enters through the propped-open door. Additionally, it identifies tailgating and perimeter breaches like fence jumping to prevent unauthorized entry at all times.



M Person Loitering

Deterring Theft

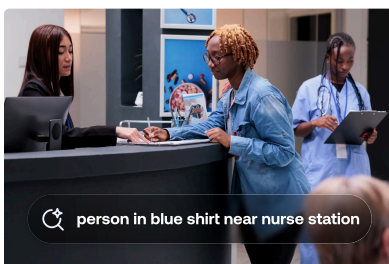
Protect valuable medical equipment and prevent drug theft. Ambient AI detects suspicious activities like loitering near the pharmacy, medication carts, or equipment storage. If theft occurs, the Forensics tool helps investigate 20x faster.



H Person Fallen Down

Enhancing Patient & Staff Safety

Falls are a major risk in hospitals. Ambient AI automatically detects "person fallen down" in monitored areas, enabling faster assistance. These include patients having a medical emergency (like a heart attack or passing out); a slip and fall injury; or even a unauthorized individuals sleeping or camping on the premises.



person in blue shirt near nurse station

Accelerated Investigations for Any Incident

When any incident happens – from a theft to a safety event – quickly find out what occurred. Ambient AI's Forensics tool lets you search all camera footage in minutes using simple descriptions (like "person in blue shirt near nurse station") to get answers fast.