Nayarta

SMARTER SECURITY
FOR A HEALTHIER
TOMORROW

USE CASE | HOSPITAL

Safer Care, Smarter Hospital.

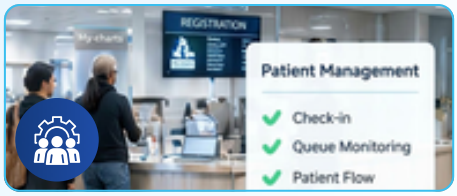
AI-powered video analytics for hospitals that enhance safety, improve operational efficiency, and create a better experience for patients, staff, and visitors.

- Better Safety
- Higher Operational Efficiency
- Improved Patient & Staff Experience



Key Use Cases for Hospital

AI VIDEO ANALYTICS



Patient Management System

Automate patient flow, monitor queue lengths, and ensure a smoother, more organized registration and check-in process.



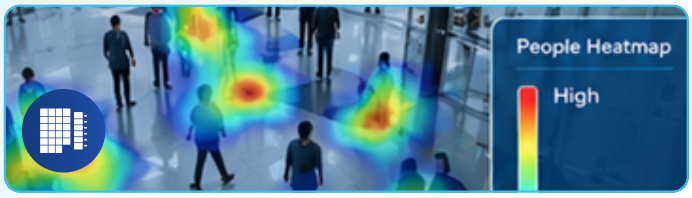
Loitering Activity Detection

Detects unusual lingering in restricted or sensitive areas, helping to prevent potential security risks and improve area safety.



Detect Unattended Object

Identifies objects left unattended in public areas, enabling faster response and reducing the risk of suspicious incidents.



Person Heatmaps Analytics

Visualize high-traffic areas and crowd patterns to optimize space usage, improve service flow, and enhance patient experience.



People Converge Detection

Detects crowding or gathering events in real time, helping staff manage flow, prevent congestion, and maintain a safe environment.

WHY CHOOSE NAYARTA FOR HOSPITALS

Proactive Security
Detect and respond to potential risks before they escalate.

Operational Continuity
Keep daily operations running smoothly and efficiently.

Better Patient Care
Create a safer and more comfortable environment

Data-Driven Insights
Make informed decisions with real-time analytics.

Scalable & Flexible
Adapt to your hospital's size and specific needs.

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