## **MERON**

# PIAM+

For Healthcare Facilities



### Improved Security, Patient Safety, Centralized Identity Management

### **Automation · Proactive Data Insights · Operational Efficiency**

In today's rapidly evolving healthcare environment, managing the identities and access privileges of staff, patients, doctors, and vendors has become increasingly complex. Healthcare organizations must strike a careful balance between enforcing strong security measures and fostering a welcoming atmosphere for patients, doctors and staff. With the everincreasing need to protect sensitive patient data, control access to critical areas, and manage the influx of contractors, visitors, and temporary staff, it is important to have a centralized solution for managing who has access to what, when, and under what conditions. This not only strengthens physical security but also helps healthcare organizations meet stringent regulatory requirements like HIPAA and GDPR.



For Healthcare solution to ensure secure, compliant, and efficient operations that span over vast healthcare facilities, multi-site environments with multiple access points - from operating rooms, visitor lobbies to data centers. **MERON PIAM+** helps



streamline these complex operations by automating access control based on predefined roles and responsibilities, reducing human error, and ensuring that only authorized personnel have access to restricted areas. **MERON PIAM+** centralizes the management of identities across multiple sites and departments performs watchlists checks, ensuring that the right individuals have the correct permissions based on their roles and changes in identity types. As a result, PIAM enhances patient safety, protects sensitive health information, and improves operational efficiency, making it a critical investment for modern healthcare organizations.

## **Patient Visitor Management For Healthcare Facilities**

Patient visitor management is essential for healthcare organizations to maintain a secure and efficient environment while ensuring the safety and well-being of both patients and staff. Unauthorized personnel and visitors can gain access to sensitive areas such as patient rooms, treatment facilities, or data centers causing vulnerabilities in security.

MERON's Patient Visitor Management allows healthcare organizations to best monitor, control, and document who enters and exits the premises, ensuring that only authorized visitors, vendors and contractors are granted access. This not only enhances security but also helps prevent potential disruptions to patient care and reduces the risk of safety incidents.



Additionally, MERON's Patient Visitor Management improves the overall patient experience. By streamlining the check-in process, minimizing wait times, and providing clear visitor guidelines, healthcare facilities can create a more organized and peaceful environment for patients and their loved ones. This is especially important in critical care settings, where managing visitor flow ensures that patients can rest and recover without unnecessary disturbances.



### **Integration with Other Security Systems**

MERON integrates with all IT and physical security systems like PACS, HR, Biometric, Alarm, Surveillance, Cerner, EPIC, HL-7, Vendor Management etc. to create a cohesive security infrastructure, allowing for automated responses to breaches and better coordination across systems.

#### **Enhanced Security**

MERON manages all Identity types and helps prevent unauthorized access, reducing the risk of data breaches and physical security incidents.

#### **Improved Patient Safety**

MERON provides real-time watchlist checks, authentication and authorizations, tracking and monitoring of visitors, improving patient safety and trust in hospital operations.

### **Benefits**

- **Enhanced Security:** By tracking visitors, the system helps prevent unauthorized entry, reducing security risks and protecting patients, staff, and sensitive equipment.
- **Improved Patient Care:** By controlling the number of visitors and their access to specific areas, healthcare facilities can minimize disruptions in patient care.
- **Streamlined Check-In Process:** MERON automates the registration process, reducing wait times at the front desk and enhancing the overall visitor experience.
- Regulatory Compliance and Reporting: MERON helps ensure compliance by providing detailed records and audit trails, simplifying reporting during inspections or audits.
- Better Communication and Coordination: The system enables real-time communication between security staff, administration, and healthcare providers. It can send notifications when a visitor arrives or leaves and manage visitor appointments, ensuring efficient coordination without interrupting patient care.