

### **DATASHEET**

# Enhancing Oracle Health Clinical Workflows with Imprivata Enterprise Access Management (EAM)



# Seamless Authentication for Medication Administration and Clinical Workflows

In today's fast-paced healthcare environment, providers must authenticate at multiple points in their workflows, including electronic prescribing for controlled substances (EPCS), anesthesia attestations, and medication administration. However, added security layers can introduce inefficiencies that slow down care delivery. Imprivata Enterprise Access Management (EAM) eliminates these challenges by providing seamless, secure authentication, improving workflow efficiency while maintaining compliance.

# **Key Benefits**

- Reduces password fatigue and authenticationrelated inefficiencies
- Provides fast, secure authentication via badge tap or fingerprint scan
- Supports multiple medication witness and authentication workflows within Oracle Health Millennium
- Enhances compliance and security with comprehensive auditing and reporting

### Streamlined Authentication for Oracle Health Workflows

Imprivata EAM integrates with Oracle Health Workflow Authentication to replace manual password entry with seamless authentication via badge tap or fingerprint scan. These workflows can be customized within Oracle Health Millennium® to align with organizational policies, regulatory requirements, and best practices.

### Key workflows include:

Medication Administration Record (MAR): Nurses and care providers can authenticate quickly and efficiently
to witness high-risk medication administration, pediatric administrations, IV events, and other organizationdefined workflows. Instead of manually entering passwords, they can simply tap a badge or scan a fingerprint,
ensuring compliance with witnessing policies while maintaining workflow efficiency.

- Anesthesia Attestation: Anesthesiologists can rapidly authenticate by tapping their badge when signing attestations, allowing them to move seamlessly between operating rooms.
- Re-authentication: Providers can re-authenticate using their badge or fingerprint to sign for scheduled, unscheduled, ad hoc, continuous infusions, and PRN medication orders, ensuring secure and efficient documentation.

## **Comprehensive Auditing and Compliance Reporting**

Imprivata EAM provides detailed auditing and reporting capabilities, establishing a secure and transparent chain of trust for clinical authentication workflows. With enhanced visibility into when, where, and how providers interact with protected health information (PHI), organizations can strengthen security, meet regulatory requirements, and streamline compliance reporting.

### **ABOUT IMPRIVATA**

Imprivata is a trusted leader in identity and access management solutions for healthcare. Our technology enhances security, streamlines clinical workflows, and ensures compliance with regulatory standards. Imprivata EAM enables fast, secure authentication across clinical applications, helping providers focus on delivering high-quality patient care.



Imprivata is the digital identity company for mission- and life-critical industries, redefining how organizations solve complex workflow, security, and compliance challenges with solutions that protect critical data and applications without workflow disruption. Its platform of interoperable identity, authentication, and access management solutions enables organizations in over 45 countries to fully manage and secure all enterprise and third-party digital identities by establishing trust between people, technology, and information.

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