



**Why Hospital  
need IAM?**

**Hospitals, like any other organization, can benefit from implementing Identity and Access Management (IAM) solutions for several reasons:**

## **01 Enhanced Security**



IAM helps strengthen the security posture of hospitals by ensuring that only authorized individuals can access sensitive patient data and critical systems. IAM enables the implementation of strong authentication methods, such as multi-factor authentication, to protect against unauthorized access and identity theft

## **02 Regulatory Compliance**

Hospitals are subject to various data protection and privacy regulations, such as the Health Insurance Portability and Accountability Act (HIPAA). IAM solutions help hospitals comply with these regulations by providing access controls, auditing capabilities, and user identity management features.



## **03 Efficient User Provisioning and De-provisioning**



IAM simplifies the process of granting access to hospital systems and resources. It allows administrators to centrally manage user accounts, assign appropriate roles and permissions, and automate the provisioning and de-provisioning of user accounts. This streamlines user onboarding, reduces administrative overhead, and ensures that access privileges are promptly revoked when employees or contractors leave the organization.



## 04 Role-Based Access Control (RBAC)

IAM enables the implementation of RBAC, which assigns permissions based on job roles or responsibilities. RBAC ensures that users have the appropriate level of access needed to perform their tasks, minimizing the risk of unauthorized access or accidental data exposure.

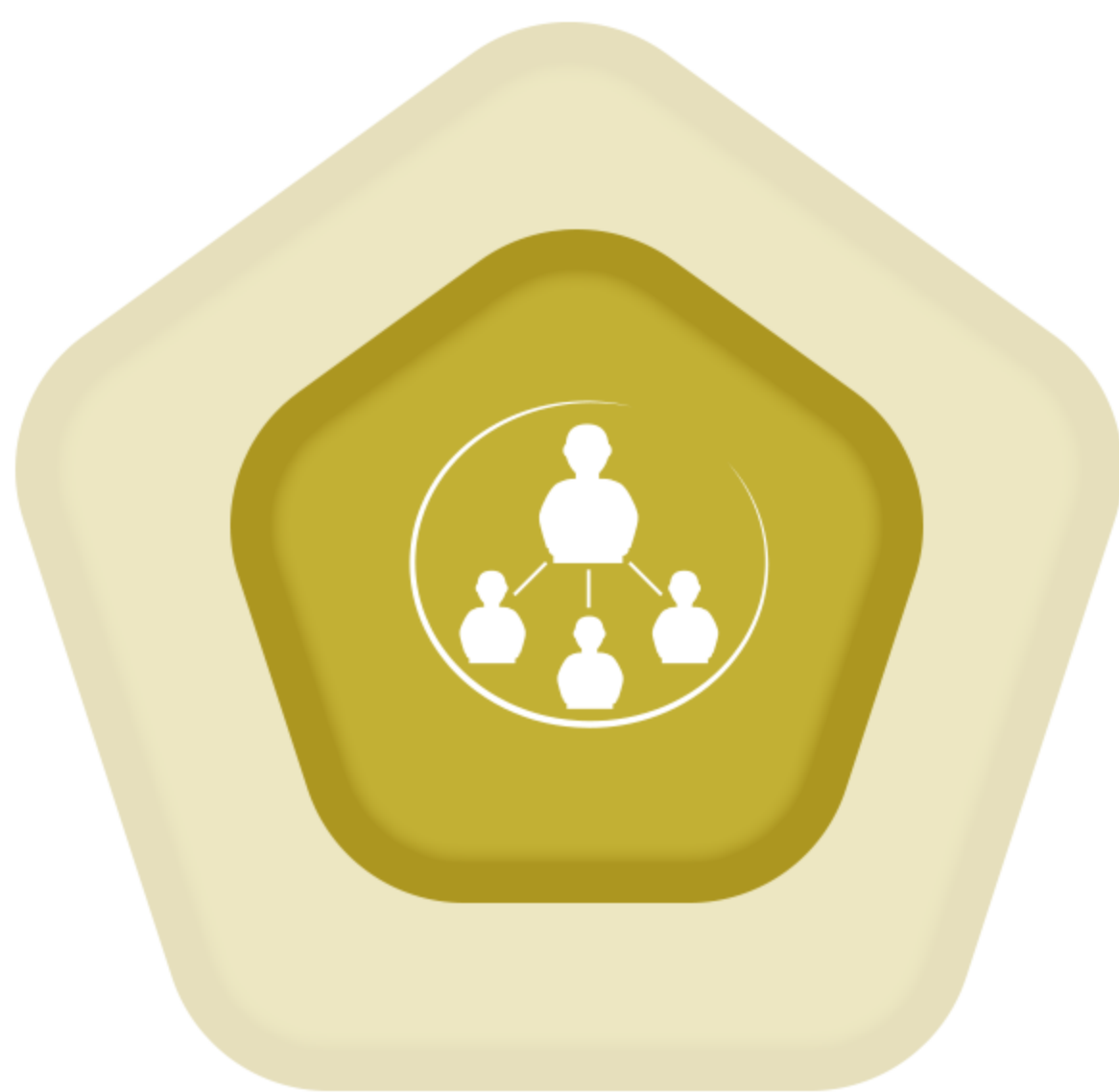
## 05 Auditing and Accountability

IAM solutions provide audit trails and logs that track user activity and access events. This allows hospitals to monitor and review access logs, detect suspicious behavior, investigate security incidents, and maintain a record of who accessed what information and when.



## 06 Vendor and Partner Management

Hospitals often collaborate with external vendors, partners, or contractors who require access to specific systems or resources. IAM facilitates secure collaboration by enabling the management of external identities and controlling their access rights.



By implementing IAM solutions, hospitals can ensure secure access to patient data, protect sensitive information, comply with regulations, streamline user management processes, and strengthen overall security and privacy controls.