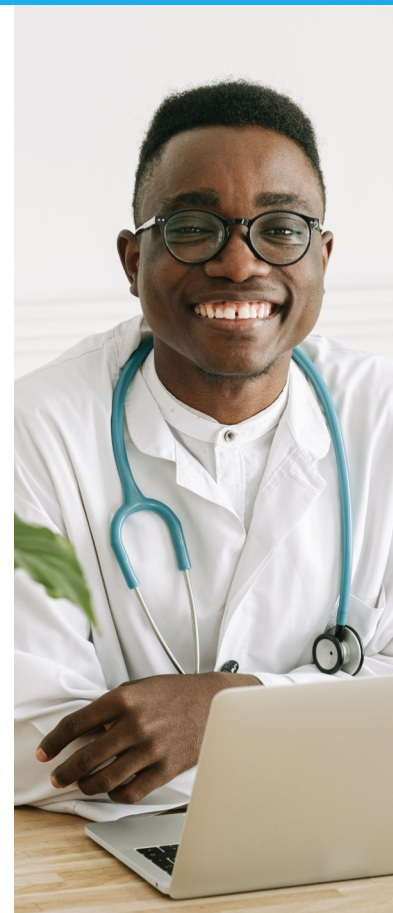


Academic Security & Governance Whitepaper

Maintaining Institutional in Distributed Clinical Environments



Identity & Access Sovereignty **01**

Institutional risk is highest at the point of user access. Nexus utilizes Zero-Trust Principles for medical education.

University SSO Integration:

Seamless integration with Entra ID (formerly Azure AD), Okta, or Shibboleth. Access is tied to the University's central directory.

Automated De-provisioning:

The moment a student's status changes to "Inactive" or "Graduated" in the University Registrar, their HER access is terminated instantly.

Granular RBAC:

Permissions are mapped to the academic hierarchy. An Intern has "write" access to their assigned patients; a Faculty Supervisor has "read/sign" access across the entire cohort.

Get in Touch

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Clinical Sovereignty (The Geofence Protocol)

02

Unlike private practice EHRs, Nexus recognizes that student clinicians are a unique liability.

Hard-Fenced IP Restrictions:

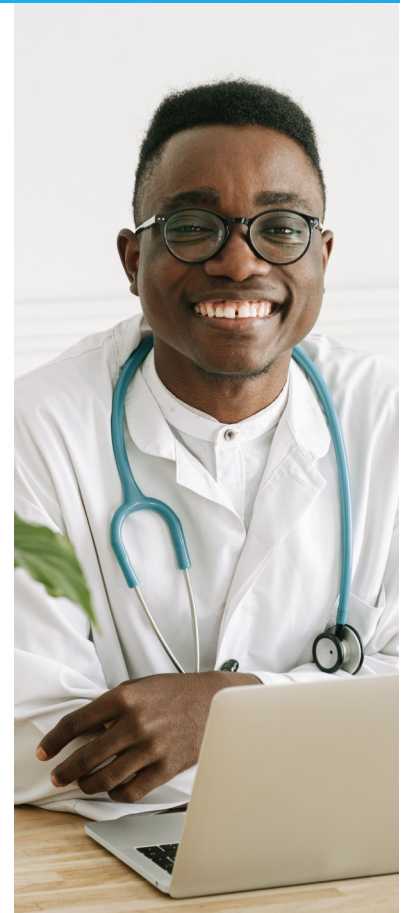
We lock the clinical database to the University's physical IP range.

Remote Work Mitigation:

Even with valid credentials, the system blocks access if the student is on a public or home network. This forces all clinical documentation to occur within the supervised campus environment.

VPN-Less Security:

Our cloud architecture provides bank-grade encryption (AES-256) without the need for slow, expensive VPN tunnels.



Institutional Audit & Grant Compliance

03

Immutable Activity Logs:

Every click, edit, and view is logged with a timestamp and user ID. This is critical for defending against malpractice claims or responding to HIPAA audits.

Accreditation Data Export:

Easily export clinical hour logs and competency data required for institutional accreditation bodies (e.g., CCNE, ACGME).

Data Isolation:

Multi-tenant architecture ensures your institution's data is logically isolated from all other Nexus clients.

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