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Protect the Mission. Power the Research

Simplifying Frameworks to Accelerate Breakthroughs

Enable Innovation Without Compliance Barriers

Top-tier research universities are under increasing pressure to meet complex cybersecurity and compliance mandates tied to federal and private funding — without slowing down innovation. Frameworks like **NSPM 33**, **FISMA**, **HIPAA**, and **ISO 27001** are essential for maintaining eligibility, protecting sensitive research data, and competing for grants. But achieving and maintaining compliance shouldn't take years — or demand a large team to manage.

A Proven, Transferable Compliance Strategy

- Empowers R1 and R2 universities & institutions.
- Implements standardized GRC programs adaptable across frameworks.
- Streamlines security across departments, including:
 - High Performance Computing (HPC)
 - Medical research
 - Engineering labs
- Makes compliance manageable, measurable, and sustainable.

Support Across Key Frameworks

We help research institutions achieve compliance with frameworks like:

- NSPM 33 For organizations receiving \$50M+ in federal research grants.
- **FISMA** Required for conducting NIH-funded or federal research.
- **HIPAA** Protects sensitive healthcare and medical research data (PHI).
- ISO 27001 Demonstrates a mature cybersecurity posture for private partnerships.



STIGroup delivers proven security with zero audit findings at leading New York research institutions.

Value to Your Institution

- Accelerate grant readiness by reducing compliance timelines.
- Gain competitive advantage for both federal and private research funding.
- Unify your cybersecurity strategy across departments and frameworks.
- Protect critical data while empowering innovation.

Breakthroughs Don't Wait — Neither Should Compliance

Contact STIGroup today to accelerate your regulatory readiness, secure essential funding, and safeguard your research with trusted expertise.