URI HIPAA SECURITY POLICY – IMPLEMENTATION SPECIFICATION #13D

Title:	DATA BACKUP AND STORAGE	Purpose & Background	See Memo Entitled "HIPAA at URI: Introduction to HIPAA and an Overview of HIPAA Implementation at URI" available online at the URI HIPAA website
Originator (Responsible Department/ Unit):	URI HIPAA Compliance Oversight Committee	Effective Date:	05/22/2018
Applies to:	All URI Departments and Units Designated as HIPAA "Covered Components" and "Business Associate Components"	Revised Date(s):	

Purpose:

This implementation specification reflects URI's commitment to backup and securely store all EPHI on its healthcare computing systems and their associated electronic media.

Specification:

All EPHI on URI Covered Entity computing systems and their associated electronic media must be regularly backed up and securely stored. Backup and restoration procedures must be regularly tested.

Procedure:

- 1. Backup copies of all EPHI on URI Covered Entity computing systems and their associated electronic media must be made regularly and stored in a secure location.
- 2. Backup and restoration procedures for healthcare computing systems and their associated electronic media must be regularly tested to ensure that they are effective and can be completed within a reasonable amount of time
- 3. The URI Covered Entity computing system's backup media containing EPHI at a remote backup storage site must be given an appropriate level of physical and environmental protection consistent with the standards applied to the protection of EPHI at URI.
- 4. The retention period for backup of EPHI on URI Covered Entity computing systems must be defined and documented.

HIPAA REGULATORY REFERENCE: 45 CFR 164.310(d)(2)(iv)
HIPAA SECURITY REGULATION IMPLEMENTATION SPECIFICATION LANGUAGE: "Create a retrievable, exact copy of EPHI, when needed, before movement of equipment."