Montclair State University

HIPAA Security Policy

Effective: June 25, 2015

HIPAA Security Policy and Procedures

Montclair State University is a hybrid entity and has designated Healthcare Components that are subject to HIPAA. MSU's Healthcare Components **Brus**iness Associates must comply fully with the applicable HIPAA Security Rule requirements. To

- H. "Personal Device" means an electronic asset **tosed**cess MSU e-PHI that is not owned or provided by MSU to the Workforce, including but not limited to a, laptop, smartphone and tablet that supports electronic assets regardless of whether or not they contain Mobile Media.
- I. "Privacy Officer" shall mean the individua appointed by the Provost to assume the obligations of the Privacy Office the MSU HIPAA Privacy Policy.
- J. "Security Rule" means the Standards **Security** for the Protection of Electronic Protected Health Information, codified at 45 CFR parts 160 and 164, Subpart C, as amended and in effect.
- K. "Workforce" means all members of the MSU's workforce who have access to PHI in order to perform the functions of MSUIstealthcare Components. Workforce includes individuals who would be coincered part of MSU's workforce under the Privacy Rule, such as volunteers, trainees, and othersomes whose work performance is under the direct control of MSU, whether or not they are paid by MSU.

II. SECURITY OFFICIAL AND CONTACT PERSON

MSU designates the Vice President for InformatiTechnology, or his or her designee, as the MSU Security Official. The Security Officials erves as the person who is responsible for MSU's compliance with the Security Rule and this Policy who assists with compliance and enforcement of this Policy. Wherever this Policy refeto the Security Official, if policiable, such reference will include any person delegated by the Security Official ther such delegation is verbal or written.

Contact information for the Security Officialhall be posted on the website for MSU.

Complaints concerning MSU's compliance withisthPolicy shall be referred to the Privacy Officer. Complaints received by the Privacy Officer that relate to the information technology and electronic information of the University shall besolved in consultation with the Vice President for Information Technology. Complaints received by the any Officer that relate to the physical premises of the University shall be resolved in consultatiwith the Vice President for University Facilities. Complaints received by the Privacy Officer that arout of a University employee's non-compliance with this Policy shall be referred to Vice President for Human Resources.

Contact information for the Privacy Officer shall be posted on the website for MSU.

III. WORKFORCE TRAINING

A. Policy

Workforce members will receive thencessary and appropriate training to permit them to carry out their functions for MSU inaccordance with this Policy.

B. Procedures

1. <u>Identification of Workforce</u>. The Pracy Officer, in consultation with the Security Official and University Counsel, will identify all employees and other personnel who are members of the Workforce for training under this Policy.

- 2. <u>Training</u>. The Security Official will provide for the delivery of training sessions for all current members of the Workforcegarding the Security Rule and this Policy. All individuals who join the Workforce will be trained within a reasonable time after joining the Workforce Training for existing Workforce members will occur as MSU deems necessand in accordance with applicable MSU policies or practices. If this Policy insaterially changed, MSU will provide training related to the changes as appriate or necessary for the Workforce within a reasonable time after this Policy is modified.
- 3. <u>Documentation</u>. The Security Official document the time, date, place, and content of each training session, as well as the Workforce members who attend

- (ii) Limitation of access to those sensitive areas where PHI or e-PHI are accessed or maintained to only that access that is reasonably necessary for an individual's role or function;
- (iii) Documentation of access authorizations and uses, in addition to ongoing monitoring and maintenance of such records by the Security Official or by his or her designee, as reasonable and appropriate;
- (iv) Issuance of identification tokens, badges, or smart cards that describe a person's identity, his or her approved areas of access, and an expiration date, if applicable:
- (v) Updates to each individual access capabilities when the individual's role, responsibility or position changes; and
- (vi) Revocation or limitation of any access authorization in a timely manner when access is no longer needed.
- c. MSU will develop and implement procedures to ensure that all physical safeguards are reviewed, tested, and revised on a regular basis.

2. Technical Safeguards

- a. As applicable, technical safeguards will be implemented, such as reasonable and appropriate firewalls, security software, and encryption programs as well as a requirem tunique usernames and passwords for access to MSU computer files and Mobile Devices that contain PHI. Members of the Workforce will was such unique usernames and passwords.
- b. All e-PHI maintained in an MSU mail, on a MSU hard drive, or on a Mobile Device will be authorized will necessitate the Workforce to coordinate the activation of MSU's cryption technology to ensure that the e-PHI is secure. Workforce are prohibited from accessing Mobile Media containing e-PHI using a Personal Device unless the Personal Device contains encryption technology provided by MSU.
- c. When PHI is removed from electronic media, MSU Workforce will delete all e-PHI in a commercially reasonable manner to ensure that the information is permanently unreadalpleor to disposal. When a Mobile Device is returned by the Workforce the University, the Division of Information Technology shall deleted Mobile Media, including but not limited to e-PHI, before the Mobile Pevice is reassigned, returned to the lessor, or disposed.

V. SECURITY OF ELECTRONIC PHI

A. Policy

MSU requires reasonable and appropriate safegular pulso tect the confidentiality, integrity, and availability of e-PHI; to protect against any reason about ticipated threats or hazards to the security or integrity of the e-PHI; to protect against any perapply anticipated uses or disclosures that are not permitted by the Security Rule; and to support Vilonde compliance with this Policy and with the Security Rule.

MSU will review and modify its security measures needed and will update documentation of such security measures periodically and as needed.

B. Procedures

1. Security Management Process

MSU maintains a security management process et pept, detect, contain, and correct security violations of applications and/or systems that contain e-PHI.

- a. <u>Risk Analysis</u>: MSU will conduct an assessment of potential risks and vulnerabilities to the confidentiality, integrity, and availability of e-PHI held by MSU, annually or upon a significant change in the system. Such review will include the assessmenttbe reasonableness of encryption or other enciphering tools.
- b. Risk Management: On the basis its risk analysis, MSU will manage risks to its e-PHI by limiting vulnerabilities to a reasonable and appropriate level by king into account various factors such as the complexity of the vulnerability; MSU's technical infrastructure, hardware, software, and security capabilities; the costs of security measures; and the criticality of the e-PHI potentially affected.

2. Information System Activity Review

MSU will regularly review records of informatiosystem activity; such activity may include system and application audit logs, access reportsotaned security documentation and reporting set forth in this Policy. The Security Official or another paropriate administrator will regularly monitor access to information systems to ensure compliance with Photicy. Access audit trails will be maintained and reviewed at least annually or in response to sincursicactivity to determine whether unsuccessful logons and access attempts are occurring. The Security Official will also periodically run reports of user identification names, send a report to the administrate the Healthcare Component(s), and update user access after a response.

3. Workforce Security

MSU maintains workforce security procedures tourn that all members of the Workforce have only appropriate access to e-PHI.

c. <u>Emergency Mode Operation Plan</u>: MSU administrators from the IT Departments will design and implement strategies to prioritize system restoration, mitigate loss, and identify chains of command and response.

In addition, regular planned testing and responsion will be performed to ensure readiness.

8. Evaluation

MSU will perform periodic technical and nonterical evaluations based on the standards set forth in the Security Rule, to ensure that MS Wolicies and procedures are updated as warranted by changes in MSU's environmental or operational photitions affecting the security of e-PHI. Such evaluation will be achieved through the collective restroof MSU's Security Official, Vice President for Facilities and University Counsel.

VI. SANCTIONS FOR VIOLATIONS OF SECURITY POLICY

A. Policy

Employees who violate this Policy may be subject lisciplinary measures, consistent with any applicable collective bargaining agreement, up to ian luding suspension, dismissal, and termination.

B. Procedures

During training, the Workforce will be informedathdisciplinary actions may be imposed if this Policy is violated. Appropriate disciplinary actions will determined on the basis of the nature of the violation, its severity, and whether it was intential or unintentional. Such disciplinary actions may include, without limitation, verbal warnings, written witings, probationary perids, and termination of employment. Application of any disciplinary actional be documented inaccordance with MSU's record retention procedures.

The Vice President for Human Resources will determ whether, and to what extent, disciplinary action should be imposed for a violation of this Policy.

VII. UNAUTHORIZED DISCLOSURES OF PHI

A. Policy

To the extent possible, MSU will mitigate any harmful effects that become known to it of a use or disclosure of an individual's PHI in violation of this Policy.

The Security Official and Privacy Officer, inconsultation with University Counsel, will coordinate the reporting of any use or disclosur? It that is not permitted or required in accordance with HIPAA, the Security Rule, and any applitual bunderlying contractual agreement. This includes reporting Breaches and Security Incidents of White becomes aware, in accordance with HIPAA reporting requirements and the MSU HIPAA Privacy Policy.

B. Procedures

If a member of the Workforce becomes aware **dfsæ**losure of PHI, either by a member of the Workforce or by an outside consultant or contractbat is not in compliance with this Policy, the Workforce member will report the disclosure to Prevacy Officer. This may be accomplished through the Workforce member's supervisor.

X. RECORD RETENTION AND DISPOSAL

A. Policy

MSU will maintain documentation supporting complie with this Policy, including audit logs, risk analyses, training completions, and Workfosænctions, in accordance with internal and state record-retention requirements and in no case for less than six (6) years.

MSU will dispose of records, including Philh, accordance with its HIPAA Privacy Policy.

XI. Related Policies.

MSU Compliance Plan
HIPAA Privacy Policy
Policy on Responsible Use of Computing
Data Classification and Handling (SafeguardBegnsitive and Confidential Information Policy)

Exhibit A

Personal Device Terms of Use

Personal Device Terms of Use

Montclair State University takes the safety and seconfithe protected healthformation generated by its Healthcare Components and Business Associatysseeiously. The loss of this information could have serious detrimental effects on the University/camthe patients of its Healthcare Components. In order to use a device not issued by the Unive(sitych as an appropriate laptop, smartphone, or tablet) (collectively, "Personal Device") to access electronictected health information ("ePHI") as defined by the Standards for Privacy of Individually Identifiablealth Information, codified at 45 CFR parts 160

information, or I subsequently withdraw mynoscent to these terms and noditions, I understand and acknowledge that University has the right to phylogical remotely remove any and all ePHI from my Personal Device. I further understæmed acknowledge that in these circumstances that the University has no obligation before exercising this right to prove anyclobisure, or threat of disclosure, of any ePHI or any other harm to University, or topovide me with any further notice.

Likelihood of permanent loss of personal information connected with physical or remote removal procedure. In the event of a removal of ePHI fromny Personal Device, Understand and acknowledge that it is likely that all or a portion of personia formation on my Personal Device (for example, my contacts, audio files, video files, applications, pointotos) may be permanently deleted or destroyed. I further understand and kancowledge that University recommends that I save or store such personal information on another device or on other equipment to distribute the sole responsibility to do this. Should be described above.

Mobile device security compatibility. I agree that I will download anithstall all applications that University may require in order to permit my Personal Device to access University's systems and networks or to otherwise gain access to ePHI. I atgreteep the device current security patches and updates as approved by University and will not "jaëdte" the device (installing software that allows the user to bypass built-in security features and contribus) derstand that to ensure that my Personal Device continues to meet information security requiremeblisiversity's mobile device management software may be used to periodically verify that my Personal Device has the required applications installed and that it continues to meet compatibility requirements undirectly operating system quirements. I understand that the applications may require use of a uniquesty ord and/or another aethication process in order for my Personal Device to access or use University's systems and information.

Duty to take reasonable security measuresnal report loss, theft or unauthorized accessin order to protect ePHI, I agree to use a "PIN code" or unique password access system on my Personal Device. I further agree to employ other reasonable measturesotect my Personal Device against unauthorized use. For example, to not leave my Personal Device unattended in a visible or accessible place, not use it on networks that are not specifically known by too be secure, and not acceptdownload content from suspicious or unknown sources. In the event that msofel Device is lost or stolen or an unauthorized third party gains access to it or to my Universityaemaccount or ePHI via my Personal Device, I agree to immediately report this to my supervisor or mediate.

with using a Personal Device for professional employee or volunteer and I breach the terms and including the termination of my employm	andeagwith the above terms and conditions associated workposes to access ePHI. I understand that if I am an sof thris, formay be subject to disciplinary action, up to sent and/ontract with the University without notice or I am a student of the University and I breach these terms, code of Conduct.
 Date	Workforce Member Signature

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fullest extent possible under applicable laws, any adhrdights to make any claim whatsoever against the University for any such loss or damage.

TABLE OF CONTENTS

		Page	
l.	DEFINITIONS	1	
II.	SECURITY OFFICIAL AND CONTACT PERSON		2
III.	WORKFORCE TRAINING	2	
IV.	PHYSICAL AND TECHNICAL SAFEGUARDS		3
V.	SECURITY OF ELECTRONIC PHI		5
VI.	SANCTIONS FOR VIOLATIONSOF SECURITY POLICY		.8
VII.	UNAUTHORIZED DISCLOSURES OF PHI		8
VIII.	DISCLOSURES OF PHI TO BUSINESS ASSOCIATES		9
IX.	STATE LAW PREEMPTION		9
X.	RECORD RETENTION AND DISPOSAL		10
XI.	EXHIBIT A	11	