LAPEER COUNTY COMMUNITY MENTAL HEALTH

<u>Date Issued 01/17/2017</u> **Date Revised** 02/01/22; 02/13/24

CHAPTER	CHA	PTER	SECTIO	N	SUBJECT
Information Management	07		001	ie.	25
SECTION		DESCRIPT			
Information Systems		Information	Systems	Change	Management Tracking
WRITTEN BY	REV	ISED BY		AUTHO	ORIZED BY
Arthur Williams, MCSA &	Arth	ur Williams, I	MCSA (
Michelle Gould-Rice, LMSW,					1 And
Quality Improvement Coordinator				Brooke	Sankiewicz, LMSW,
				CADC	

APPLICATION:

⊠CMH Staff	☐Board Members		□Employment
			Services Providers
□Employment Services Provider	☐Independent Contractors	□Students	□Interns
Agencies			
□Volunteers	☐Persons Served		

POLICY:

Lapeer County Community Mental Health (LCCMH) requires the management and tracking of substantial changes made to the agency's computer networks, workstations, laptops, and software programs (specifically programs used in processing electronic protected health information – ePHI). Change tracking allows the efficient troubleshooting of issues that arise due to an update, new implementation, reconfiguration, or other changes to systems.

PROCEDURES:

- A. All changes that substantially alter the functionality of the agency's information and communication systems are managed consistently and recorded in a change tracking log maintained by the Network Administrator/IT Consultant.
- B. Minor software updates to computer operating systems or electronic health record systems (EHR) do not need to be recorded in the change tracking log.
- C. When necessary, system backups are performed before the application of any changes that may affect system data.

CHAPTER	CHAPTER	SECTION	SUBJECT		
Information Management	07	001	25		
SECTION		DESCRIPTION	V		
Information Systems		Information Sy	Information Systems Change		
		Management 7	Management Tracking		

D. All system changes are overseen by the Information Security Officer, working in partnership with the practice's leadership and Network Administrator/IT Consultant.

REFERENCES/EXHIBITS:

Change Management Tracking Log

AW:Ir