Incident/Name	Date of Discovery:
Number of individuals effected by the breach and/or security incident (please attach a list to identify the individuals):	Email Address of Reporter:
Incident Reported By (Name/Title):	Phone # of Reporter:
Type of Incident: Please specify the type of privacy and/or security incident that occurred and details of the PHI involved below.	Check all that apply: ☐ Inappropriate Access of PHI
	☐ Inappropriate Disclosure of PHI
	☐ Inappropriate Use of PHI
Source of Incident: Who was responsible for the inappropriate access, use or disclosure?	☐ Business Associate Workforce Member
	☐ Business Associate Subcontractor
	☐ Other Unauthorized User (ex: theft, hacker)
Notification by Business Associate or Business Associate Subcontractor (Business Associate made us aware of incident)	BA Contact Name:
Who is the BA/Contractor?	Contact Email: Contact Phone:
 Is there an executed agreement in place with the BA/Contractor that includes HIPAA provisions (such as a Business Associate Agreement)? 	Date BA Notified MHC:
 When did the BA/Contractor notify the McLaren of the incident? 	Date BA Discovered Incident:
How was the McLaren notified of the incident?	

Section 1	
[Section Removed]	
1. Was data properly secured (e.g., encrypted, or secured as specified in NIST guidance) or properly destroyed (shredded) in compliance with the requirements in the Breach Notification Rule?	☐ YES
Notification Rule:	
If Yes, then STOP here. No breach has occurred that requires notification. If No, then proceed to next question.	
2. Does this incident qualify as one of the following exceptions? Check any that apply.	
a. Good faith, unintentional acquisition, access or use of PHI by Workforce	Ш
Member b. Inadvertent disclosure to another authorized person within the entity or OHCA	
c. Recipient could not reasonably have retained the data	
If any checked, then STOP here. No breach has occurred that requires notification.	Ш
If none apply, proceed to next section to continue the assessment and determine if	
the breach poses more than a low probability of data compromise, to the extent that it would require breach notification.	

If you did not hit a STOP above in Section 1, then work through the rest of the assessment to determine if the *breach poses more than a low probability of data compromise to the extent that it would require breach notification.*

Go to Section 2

Check **all that apply** in each subsection and use highest applicable score:

		Section 2	
Va	riable	Options	Score
ı.	Method of	☐ No evidence that data was accessed or disclosed☐ Attestation received that information was not further used or disclosed	0
	Disclosure	☐ Unauthorized internal acquisition, access and/or use without disclosure outside of organization	1
		□ Verbal Disclosure□ View only	2
		☐ Paper / Fax ☐ Electronic (email, mobile media, archive media, PC, server, etc.)	3
		☐ No data accessed or disclosed	0
II.	Amount of Data	☐ Small amount – e.g., demographic information; limited data set; 1-10 individuals	1
		☐ Moderate volume – 11-100; portions of records; a bill or EOB with coded information	2
		☐ Large volume – over 100; unknown volume; archive or mobile media or device compromised; entire record, database with multiple fields of data	3

Section 2		
Variable	Options	Score
III. Noture and	☐ No Data Acquired or Viewed	0
III. Nature and Extent of PHI Involved	Limited or Demographic Data Only Limited Data Set (evaluate possibility of re-identification if ZIP Code and/or DOB included) Only identifiers breached are not defined under MI Identity Theft Protection Act, and no other health information is breached: name, address, city, state, telephone number, fax number, e-mail address, admission/discharge dates, service dates, date of death	1
	☐ General PHI Information about treatment, diagnosis, service, medication, etc.	2
	 Financial Data and/or Personal Identifiers Information defined by the MI Identity Theft Protection Act which includes the person's first name or first initial and last name in combination with any of the following: Social security or employer taxpayer identification numbers Driver's license, State identification card, or passport numbers Checking account numbers Savings account numbers Credit card numbers Debit card numbers Personal Identification (PIN) Code as defined in G.S. 14-113.8(6) Any other numbers or information that can be used to access a person's financial resources Passwords-if the information would provide access to financial information or resources Sensitive Protected Health Information which may include information about sensitive diagnosis such as HIV, Substance Abuse, and/or Mental Health 	3
	Specify the Type(s) of Information Accessed or Disclosed:	

	Section 2	
Variable	Options	Score
	☐ Not applicable	0
IV. Who Received or Accessed the PHI	☐ A member of MHC Workforce ☐ Business Associate/Business Associate subcontractor ☐ Business Associate/Subcontractor Workforce ☐ Another Covered Entity	1
	 □ Wrong Payor (not the patient's) □ Unauthorized family member □ Non-healthcare organization □ Government agency 	2
	☐ Media ☐ Unknown/Lost/Stolen ☐ Member of the general public	3
	☐ Unintentional access to or disclosure of PHI	1
V. Circumstances of release	☐ Lost or unable to determine whether compromise was likely	2
Orrelease	 ☐ Intentional disclosure w/o authorization ☐ Intentional acquisition/use/access w/o authorization using false pretense to obtain or disclose ☐ Obtained for personal gain/malicious harm ☐ Hack ☐ Theft – Device targeted or Data targeted 	3
VI. Disposition/ Mitigation (What happened to the information after the initial	 ☐ Visual- viewed only with no further disclosure ☐ Information returned complete ☐ Information properly destroyed and attested to by workforce member, another covered entity or business associate ☐ Data Wiped by remote application ☐ Forensic analysis found no information accessed 	1
disclosure)	☐ Information properly destroyed (outside organization/individual) ☐ Information/Device is encrypted or protected with proprietary software, but does not meet compliance with NIST Standards ☐ Information Destroyed, but does not meet compliance with NIST Standards ☐ Password protected – password not compromised or unknown if password compromised	2
	 □ Password protected – password was compromised □ Data not encrypted, readable, but archived in a block format in no relational order. Password and proprietary system NOT required to view data. □ No known controls □ Unable to mitigate □ Unable to retrieve data □ Unsure of disposition or location □ Suspicion of pending re-disclosure □ PHI already re-disclosed 	3

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	SCORING		
Total Pro	obability of Compromise Sco	ore (Section 2)	
or you. There are a va annot foresee or predi our actions, consider	o serve as a guide in your decision making ariety of factors and mitigations that may be ict. An attempt was made to develop this is a factors and circumstances and then aid in ing a breach notification.	e involved in your incident that way that would help you in doc	t this too umenting
	Probability of Comprom		
4	Low	High	
0	9		18
Additional informati	on and basis for decision:	Final Decision	
		Low Probability of Compromise	
		Breach Requiring Notice	
and target dates for			•
☐ Reviewed user sec☐ Changed or update☐ Discussed results☐ Counseled/educate	issues (e.g., disabled auto-faxing, updated so curity access levels for appropriateness and ed policies/procedures with leader(s) and identified changes to imple ed to person or staff members to assure the locumented recipient's assurances that PHI	identified required changes rove process or prevent reocc y understand what they did wa	urrence as wrong
Document in detail a	all the above corrective actions in Comply	/Track.	
	Complete this section if breach notifica	tion is required:	
Date of Notice to Inc	dividual(s):		
Credit monitoring of	ffered to individual:		
Date of Notice to Se	cretary HHS:		
dividual completi	ng Risk Assessment	Date	