Data Security Inventory

The purpose of this form is to give you and IRB a clear, detailed understanding of what information you will be collecting and how you plan to protect it. When you submit this form, you will receive a copy for your records. We encourage you to submit a copy with your IRB application as well.

* R	equired	
1.	Email *	-
2.	What is your general research question?	
3.	What kinds of data are you gathering? *	

4.	What is your plan data collection an	to protect your data (hard copies or digital) in the period between * d data storage?	
5.	Will any Personal	y Identifiable Information be collected? *	
	This is any type of identifying information (eg ssn, carleton id, phone names, date or place of		
	birth, course numbers, race, age), even if the information does not uniquely identify them.		
	Mark only one ova	I.	
	Yes Skip No	to question 6	
	De- Identification	The first step is to make sure that you aren't collecting any Personal Identifying Information you do not need.	
6.	See U.S. Departmen		
	Voc Lam 100	19/ cure and Lwill explain my process. Skin to question 7	
		% sure and I will explain my process Skip to question 7 will require secure processes Skip to question 8	
		ase contact Paula Lackie for assistance) Skip to question 8	
	De- Identification	See U.S. Dept. of Health and Human Services standard for de- identification: https://www.hhs.gov/hipaa/for-professionals/privacy/special-topics/de-identification/index.html#standard	

7.	Include your process for de-identification, where the original data and linking tables will be stored, and for how long.		
	Highly Sensitive Data	This includes, for example, any information about an individual's educational performance, financial information, present or future health, health care, insurance information, illegal behavior, and/or sexual behavior.	
8.	-	any health data, or other data that requires extreme protection? * rotected groups; children, prisoners)	
	Mark only one oval.		
	Yes S	kip to question 9	
	Protecting Your Data	There are several useful sites listed on the IRB data security page. For a useful overview of basic issues, see: Security in a Box (https://securityinabox.org/en/) or Surveillance Self-Defense (https://ssd.eff.org/en/module-categories/basics)	
9.	Who will have a	access to your data? *	

-	
_	
ł	How will you secure digital and physical backups? *
-	
-	Which of these protections against anticipated threats or hazards (during
(Collection, transmission, storage) will you use? Check all that apply. Encryption of data on device/s to protect data against loss/theft of device/s
(Collection, transmission, storage) will you use? Check all that apply.
(Check all that apply. Encryption of data on device/s to protect data against loss/theft of device/s Always use Carleton's VPN when off campus and transmit data only after encryp Encrypt data in transit regardless of the internet service used
•	Check all that apply. Encryption of data on device/s to protect data against loss/theft of device/s Always use Carleton's VPN when off campus and transmit data only after encryp Encrypt data in transit regardless of the internet service used Use strong passwords to protect against unauthorized access to any device Store data on a secure Cloud Service accessed only through a Carleton account Maintain all software & hardware updates for all devices that access the data Identifiers, data, and keys will be in separate, password protected/encrypted files

14.	How and when will data be deleted? *				

This content is neither created nor endorsed by Google.

Google Forms