NOVEMBER 1, 2017

IP DATA MANAGEMENT PLAN PROJECT

SI LEAD

[Company Name] [Company Address]

PROJECT PROFILE

Programme title	Strengthening HIV Field Epidemiology Infectious Disease Surveillance &Lab Diagnostic Program(SHIELD)
Implementing Org	Center for clinical research nigeria
Mission Partner	University of Maryland Baltimore
Project start date	12-Nov-2016
Project end date	12-Aug-2017
Project summary	Strengthening HIV Field Epidemiology Infectious Disease Surveillance and Lab Diagnostic Program [SHIELD] is a 5 years Health system strengthening project to be carried out by the University of Maryland Baltimore under the Division of Epidemiology and the Division of Clinical Care and Research
Grant reference number	
Ethics Approval	Program must be of social or scientific value to either participants, the population they represent, the local community, the host country or the world.

Initial date of DMP completion	1/12/2017
Version	1.0
Approval	Director SI PI /CoP

Review date of DMP completion	1/12/2017
Version	2.0
Approval	Director SI
	PI/CoP

Data Collection and Analysis	
Data Collection Processess	Collected by hand
Name of Report	Test report
Thematic Area	
Frequency of Data Collection	
Data Type	dont know
Data Format	
Data Collection and Reporting Tools	
Data Flow Chart	
Health Facility	Generates the report
Implementing Partner	Mgic
LGA	AMAC
State mo H	Non involved
CDC	Determines the report
fmo H	Archives

Data Storage – Digital Data	
Volume Ofdigital Data	
Storagetype	DBs
Storagelocation	
Васкир	None
Datasecurity	
Patientconfidentialitypolicies	
Storage of pre Existing Data	

Data Storage – Non Digital Data	
non Digital Data Types	Registers
Storage Location	File Cabinet
Safeguards and Requirements	

Intellectual Property, Copyright and Ownership	
Contracts and Agreements	None
Ownership	Fully Us
use of Third Party Data Sources	None Needed

Data documentation and management	
Stored Documentation and Data Descriptors	Dont know
Naming Structure and Filing Structures	camel Case Name, arranged Alphabetical order

Access and sharing	
Data Access	Everyone with Login
Data Sharing Policies	Only staff
Data Transmission Policies	SSL Secured
Sharing Plat Forms	Mobile

Post-program data retention, sharing and destruction	
Data to Retain	None
pre Existing Data	Nope
Duration	As long as relevant
Licensing	MIT
Data Retention	Yes, anticipated
Data Rention	In place