UCL DATA IMPACT ASSESSMENT TEMPLATE FOR RESEARCH

Step 1 – DPIA team					
	Name	Job Title	Email Address (as contact point for future privacy concerns)		
Principal Investigator owning DPIA					
Third Part(y/ies) assisting with DPIA (if any)					
Step 2 – Research summary					
Project Name					
Department /entity					
Date					
Step 3 – Identify the need for	a DPIA				
Describe the purpose/aims of the research. In your description set out the benefits to: i. UCL ii. individuals iii. the wider public					
Please explain: - the role of personal data in the project; - the risks to privacy there are in your project (please list), and - why the processing of personal data is necessary and proportional for the purposes of your project.					
Step 4 - Please describe the information flows. If this is described in another document, please attach it to this DPIA					
Information Flows: means the collection, retention, use, transfer and deletion – i.e. all types of data processing as part of the project's lifecycle - of personal data should be described here. 'Transfers' would include emails between the team members. If information is sent outside the EU/EEA, you should state that here. It would also be helpful to produce and refer to a flow diagram or another way of explaining data flows.					

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Step 5 – What steps or controls are you taking to minimise risks to privacy?					
Please tick					
a. Risks to individual priv	acy are minimal	j. Special category p	j. Special category personal data is not used		
b. Personal data is pseudonymised		k. Randomisation			
c. Encryption of data at rest, i.e. when stored		I. Participant opt out at any stage of the			
d. Encryption used in tra	insfers	research	research		
e. Total number of parti	cipants is less than 50	m. Personal data kept in the EEA			
f. Information compliand	ce training for staff has	n. Research is not used to make decisions			
been completed - dat	a protection,	directly affecting individuals			
information security,	FOI	o. De-identification			
g. Hashing or salting em	ployed	p. Short retention limits			
h. Adherence to privacy by design principles		q. Restricted access controls			
i. Probalistic risk management		r. Other (please specify)			
Step 6 – What steps have you taken to make sure the research is as accurate as possible and there are minimal unintended consequences? Please tick					
a. data management plan in place		d. this study builds on a pilot study			
b. data management plan is peer reviewed		e. an extension to a previous similar			
c. PI experience levels - no experience;		study registered by DPO,			
some experience;		if there is, please provide the number			
very experienced		Z6364106/2019/06/37			
Step 7 – How have you assessed what participants will think of the research? What have you done to address concerns raised? Please tick					
a. pilot project	b. use of focus group	c. information sheet/consent form	d. experience drawn from previous study		
Step 8 – For the controls/steps specified in Step 5, who will make sure the controls are put in place? Please tick					
a. PI	b. Head of Scho	ol c. otl	c. other body (please specify)		