

## University of Sheffield Risk Assessment – Unauthorised Access to Human Tissue samples

PERSONS AT RISK: Employees ( X) Contractors ( ) Public (X) Visitors ( ) Others (X) RISK (H) High (M) Medium (L) low (O) No Risk			Reference number: RA-BIO-107  Environment: Biorepository		
Significant Hazard	Potential Consequences of Hazard		<b>Existing Control Measures</b>	Additional Control Measures (If Required)	
Unauthorised access to HT samples during sample acquisition	Donors and researchers	Н	Samples are not left during or after collection until they are properly processed and stored securely in the HT fridge/freezer.	-	L
Unauthorised access to HT samples during sample receipt (incoming) or sample delivery (outgoing)	Donors and researchers	Н	Sample delivered to the goods-in department where it can be signed for and kept securely/in the correct conditions until collected.  The correct method samples should be recorded (incoming) and packed (outgoing) covered in SOPs  Records of incoming samples are kept in the goods-in department for future reference and		L

Unauthorised access to HT samples during storage		H	Restricted access to areas where HT is stored.  The buildings are locked and only accessible to registered users out of hours.		L				
_	Overall Risk:	Н			L				
Comments:									
Additional References, Tasks Etc									
Additional Information:									
Undertaken By: Kevin Corke									
Date:	21/03/2019		Revision Due Date: 2	Revision Due Date: 21/03/2021					

Use the table given on the risk matrix to score your hazard or activity for the probability ('L') likelihood harm will occur and the severity ('S') of the outcome.