

Risk Assessment Form

PERSONS AT RISK : (X) Employees () Contractors () Public () Visitors () Others		Reference No: BIO RA Solid CO2	
Risk: (H) High (M) Medium (L) Low (O) No Risk.		Environment: Biorepository	
TASK or ACTIVITY: Handling solid CO2 (Cardice)		INITIAL RISK RATING	
SIGNIFICANT HAZARD	RISK	EXISTING CONTROL/PROPOSED CONTROL MEASURES	FINAL RISK RATING
Extreme Cold	Burns	H	Insulated gloves for handling must be worn
			Ensure room is well ventilated
Increase in atmospheric CO2 concentration	Asphyxia		A purpose made container must be used for storage
			Disposal allow to evaporate in fume cupboard
			All users must be trained in handling dry ice
Comments:			Overall Risk: L
Additional References, Tasks etc			
Undertaken By:	Steven Haynes		
Other Persons Consulted:	Kevin Corke		
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