RISK ASSESSMENT FORM

2 = Moderate

1 = Minor

3 - 5.9 Medium =

1 - 2.9 Low =

2 = Occasional

1 = Rare

Reference No:				REA	SON	COMPLETED BY:					Date of Assessment		
Section:	Noses are red		Initial Assessment X			(Assessor) Name: Da			avid Thomas		A	ssessment	
Noses are red			Change of I					<u>.</u> .		uvia i	nomus		
Department:	: Education			Change of Process/Procedures			Designation: Demon			emon	strator	I	Date Next
2 opur uniono						Work Equipment	(Manager)			2 chilomotivition			Assessment Due
			Periodic				Name:						
			Signature:										
					Designation:								
			Risk Rating Before Existing			Existing Control Measures			k Rat	0			
Description of Task or	Description of Hazard	Type of people exposed							After				By Whom/
Work Activity to be					0				Existing		Further Action Recommended	nended	Date
Assessed			Contr					$Controls$ $P \ x \ C = R$					
				x C :				P :		-			
Volunteers feel objects	Allergic reaction to the	V,P	2	2	4	Ask volunteers if they have a		1	2	2			
inside a feely box (including a wig, fake	gunge.					before they put their hands into the							
latex skin, water and						gunge.							
gunge).	Volunteers may be	V,P	2	2	4	Ask volunteers whether they	y have any	1	2	2			
Barr 80).	allergic to latex in	.,-	_		-	allergies before they touch the latex.				-			
	balloons or fake skin.												
Volunteers throw	Volunteers may get	V,P	2	2	4	Control volunteers and ensur	re they throw	1	2	2			
Velcro covered straws	poked in the eye with a					towards the germ.							
at a model germ.	straw.												
	Volunteers may get	V,P	2	2	4	Control volunteers and ensur	ro thoy stand	1	2	2			
	overexcited and trip up.	v,r	2	2	4	still whilst throwing the stray		1	2	2			
	overexeited and trip up.					suit whilst unowing the stut							
A balloon is burst on a	Presenter or volunteers	V,E,P	2	2	4	Ensure volunteers do not cor	me too close	1	2	2			
pin attached to a germ	could prick themselves					to the germ model. Be carefu	ul when						
model allowing the	on a pin.					moving around the demo are	ea.						
contents of polystyrene													
balls to fly everywhere.	Someone might be hit	V,E,P	2	1	2	The polystyrene balls are ver		1	1	1			
	by a polystyrene ball.					Ensure no-one is too close w burst the balloon	vnen you						
	1	l				ourst the balloon							
Probability C	onsequence Risk I	Rating	Actio	n Prio	rities	Type of	People Expose	ł			OVERALL RISK I	RATING	
	= Severe $6-9$					nediate Action $E = Emp$		<u>-</u> P = Ρι	ıblic		Overall Risk Rating		

This show has been written and developed by W5, Belfast, with a grant from The Wellcome Trust Engaging Science Programme, see <u>http://www.wellcome.ac.uk/en/1/pinpubscippl.html</u> for details.

C = Contractors

V = Visitors

Total Risk Rating (AECM) ÷

Total Number of Hazards

P2 = As Soon as Possible

P3 = Whenever Practicable

RISK ASSESSMENT FORM

Reference No: Section: Department:				nitial Asse Change of Change of		COMPLETED BY:(Assessor)Name:Signature:Designation:(Manager)Name:Signature:Designation:					Date of ssessment vate Next ssment Due
Description of Task or Work Activity to be Assessed	Description of Hazard	Type of people exposed	B Ez Co	k Rating Before kisting ontrols C = R	Existing Control	Measures	A Ex Co	Rating fter sting ntrols C = R	Further Action Recommer	nded	By Whom/ Date

$\frac{Probability}{3 = Frequent}$

2 = Occasional

1 = Rare

 $\frac{\text{Consequence}}{3 = \text{Severe}}$

<u>Risk Rating</u>

6-9 High

3 - 5.9 Medium =

1 - 2.9 Low =

=

2 = Moderate1 = Minor

Action Priorities

P1 = Urgent – Immediate Action P2 = As Soon as Possible P3 = Whenever Practicable

Type of People Exposed

 $E = Employees \qquad P = Public$ C = ContractorsV = Visitors

OVERALL RISK RATING

Overall Risk Rating = Total Risk Rating (AECM) ÷ Total Number of Hazards

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