

Risk Assessment – Sound of Science (workshop)

Creator/Reviewer of Risk Assessment	Name Ian Snell
	Signature 
Next Review Date	September 2022

Severity	Likelihood	Risk Rating* (S x L)
1 No or Little Harm	1 Unlikely	1-5 Low
2 Minor/First Aid	2 Possible	6-10 Medium
3 Medical Attention	3 Probable	10+ High
4 Hospitalisation	4 Likely	
5 Death/Irreparable Injury	5 Certain	

Science Oxford Risk Assessment			Severity	Likelihood	Risk Rating*
Hazard	Risk	Control Measures			
Movement between activities	Participants Slips, trips and falls	<ul style="list-style-type: none"> • Movement is at controlled times • Instructions given that only whirly tube station should move in to shared spaces 	2	1	2
Use of equipment	Participants Cuts from broken glass	<ul style="list-style-type: none"> • Warning given about glass 	3	1	3
	All Slips, trips and falls from water spills	<ul style="list-style-type: none"> • Warning given about spills, blue roll available to mop up spills 	2	1	2
	All Being hit by whirling tubes	<ul style="list-style-type: none"> • Instruction given about best place to whirl tubes • Warnings given to always check around you 	2	1	2
Exposure to disease (such as COVID-19)	Participants Equipment shared between children	<ul style="list-style-type: none"> • Workshop is only for one class at a time • Equipment that is blown in to or that touches lips will be provided one per child, and quarantined for 72 hours between uses <ul style="list-style-type: none"> ◦ We will not be able to repeat this workshop on the day • Hand sanitiser will be provided where appropriate 	3	2	6
	All Increased aerosol production and spreading from children blowing and moving around	<ul style="list-style-type: none"> • Instruction given about not blowing or playing instruments directly into others' faces, and to remain at each station in the carousel until asked to move • School requested to assist in supervision; an additional adult would be preferred • A large, well-ventilated room is required, with space for the presenter to retain a greater than 2m distance from all carousel stations. 	3	3	9

Please use this risk assessment in conjunction with your own prior assessments and dynamic management of risk.