

## Risk Assessment – Supersuckers

<b>Creator/Reviewer of Risk Assessment</b>	<b>Name</b> Sian Stratton
	<b>Signature</b> 
<b>Next Review Date</b>	September 2023

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	

<b>Science Oxford Risk Assessment</b>			<b>Severity</b>	<b>Likelihood</b>	<b>Risk Rating*</b>
<b>Hazard</b>	<b>Risk</b>	<b>Control Measures</b>			
Use of equipment	<b>Participants</b> Pinching fingers with crocodile clip	<ul style="list-style-type: none"> <li>Participants advised how to use crocodile clips, including re-sleeving</li> </ul>	1	2	2
	<b>Participants</b> Overheating from short circuit	<ul style="list-style-type: none"> <li>Participants advised of risk</li> </ul>	2	1	2
	<b>Participants</b> Testing items/sockets using mains electricity	<ul style="list-style-type: none"> <li>Activity is controlled and supervised</li> <li>Objectives are made clear</li> <li>Risks of mains electricity compared to batteries can be made a teaching point</li> </ul>	5	1	5
	<b>All</b> Chemical burns from leaking batteries	<ul style="list-style-type: none"> <li>Check batteries are in good working order before session</li> <li>Store batteries safely between sessions</li> </ul>	2	1	2

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