


Risk Assessment – KL Popcorn Science

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			
Use of equipment	All Popcorn makers could overheat causing burns	<ul style="list-style-type: none"> Machines should be turned off at regular intervals, or if they get too hot 	2	2	4
	All Trips due to cables	<ul style="list-style-type: none"> Placement of machines and cabling should be considered in advance, with cables being taped down if they can't be out of the way 	2	1	2
	All Electric shock from faulty equipment	<ul style="list-style-type: none"> All equipment is annually PAT-tested 	5	1	5
Use of corn	All Allergy to corn through skin contact or ingestion	<ul style="list-style-type: none"> People with severe corn allergies should not take part People with mild corn allergies should wear gloves Corn should not be eaten – even the “edible” popping corn is not stored in a food-safe environment 	3	1	3

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