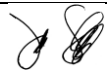


Risk Assessment – KL Rockets

| | |
|--|--|
| Creator/Reviewer of Risk Assessment | Name Ian Snell |
| | Signature  |
| Next Review Date | January 2021 |

| 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

| Science Oxford Risk Assessment | | | Severity | Likelihood | Risk Rating* |
|--------------------------------|---|--|----------|------------|--------------|
| Hazard | Risk | Control Measures | | | |
| Use of equipment | All Hitting someone with a film canister rocket | <ul style="list-style-type: none"> A safe rocket launch area should be designated and kept clear during launches Launches should be adult supervised | 2 | 2 | 4 |
| | Participants Balloons are a choke hazard | <ul style="list-style-type: none"> Balloons should only be handed out when needed, under supervision | 3 | 1 | 3 |
| | Participants Sharing balloons is unhygienic | <ul style="list-style-type: none"> There are sufficient balloons for one per child | 3 | 1 | 3 |

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