



Risk Assessment ~ Chigwell Row - Crazy Golf

Location/activity (brief description): Crazy Golf Course, Chigwell Row Camp Site Activity: Crazy Golf	Date of Risk Assessment: Jan 2020	Review date: Jan 2021	Compiled by: YS & TH
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Hazards <i>What could cause harm or damage?</i>	Who or what is at risk of being affected and how?	What are you already doing? <i>How have you reduced the risk already?</i>	Likelihood of Risk Occurring Score:1-5	Severity of Risk Score 1-5	=Level of risk Likelihood x severity	Are further controls necessary? <i>What else needs to happen to reduce the risk to an acceptable level?</i>	Action by: name & date
Participant numbers exceed permitted level	All	Maximum number of participants set for this activity - 12 (plus adult leaders)	1	2	2		Instructor: Ongoing
Person hit with golf club / Ball	All	Golf has a designated area. Young people only have access to equipment in the controlled area. Warning given to players prior to commencing activity.	2	3	6	Adult must be with the group at all times while activity is taking place	Adult leader: Ongoing

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		Adult Supervision when young people are playing Putting only no hitting in the air/throwing of golf balls					
Trips and Slips	All	Ground area bark surface. Edges of holes clearly visible	2	2	4		Chigwell site staff: Ongoing
Faulty equipment	Participants	Equipment checked monthly and prior to each group use. Equipment locked away when not in use. Golf area secured when not in use.	2	2	4		Chigwell site staff: Ongoing

Risk assessment checked by member of Risk Group	Date	Signed
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Risk Assessment scoring ~

A scoring system has been used to determine level of risk. A score (1-5) has been given for the **likelihood/frequency** of the exposure to risk and a score [1-5] to the **severity/consequence** of the outcome. By multiplying the two scores, a score can then be calculated to determine the “level” of risk, which can inform decisions as to whether any further actions are required to reduce the risk.

E.g. Likelihood/frequency of exposure to risk [2] x Severity/Consequences of outcome [2] =

4

Likelihood	Severity /Consequences				
	1 None	2 Minor	3 Moderate	4 Major	5 Catastrophic
1 - Rare	1	2	3	4	5
2- Unlikely	2	4	6	8	10
3 - Possible	3	6	9	12	15
4 - Likely	4	8	12	16	20

5 - Almost Certain	5	10	15	20	25

Green - Risk well managed **Amber** - Further controls should be put in place **Red** - This activity should NOT take place until risk is significantly reduced