



Bushcraft Survival Bracelets/Keyring – Risk Assessment

The document shows the risk assessment ratings for each identified hazard. The score for the likelihood of its happening is multiplied by the score of the severity of the injury.

(For example, likelihood 2 multiplied by Severity 5 = 10 medium).

This Risk assessment identifies the risk control methods that have been put into place to reduce either the Severity or Likelihood of an accident.

Hazard	Who	Existing Risk Value	Action to Prevent	New Risk Value
Slips, Trips & Falls	Participants Instructors Spectator	5*5=25 High	Be made aware of any steps or objects on the ground. Be aware of surroundings. Shoelaces to be tied up. Appropriate Footwear to be worn. Clear Briefing/Instructions, full understanding. No running in the area.	3*2=6 Low
Behavioural Problems	Participants Instructors Spectator	5*5=25 High	Clear Briefing/Instructions, full understanding. Yellow/red card system. Ratio's 12:1 maximum. Group leader must be present to control group behaviour.	2*5=10 Med
Wildlife	Participants Instructors Spectator	5*5=25 High	No food permitted in the area. Area checked before, during and after use Allergies (controlled by group leader)	4*1=4 Low
Weather	Participants Instructors Spectator	5*5=25 High	Activity should not go on during lightning weather or strong winds. Move session indoors if available	4*2=8 Med
Environment	Participants Instructors Spectator	5*5=25 High	Area to be checked during pre-use checks (indoors or outdoors) Any trip hazards outside to be removed	1*1=1 Low
Covid-19 Instructor/ General Rules	Participants Instructors Spectator	5*5=25 High	1m distance enforced if positive PPE to be worn if positive	5*2=10 Med

This risk assessment is written in accordance with the operating process and procedures.

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Date: 01/2025

Risk Assessment CPD

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Date: 01/2025

Health and Safety Level 2

Risk Assessment CPD

Levels of Acceptance 1-6 Low = Acceptable 7-10 Medium = Monitor 11-12 Medium = Re-evaluate 13-25 High = Not acceptable	
Likelihood of Occurrence	Severity of Harm
0 = Never 1 = Unlikely 2 = Possible 3 = A chance 4 = Likely 5 = Certain	0 = No Harm 1 = Bumps & Bruises 2 = Small Cuts & Lacerations 3 = Broken/Fracture of Bones 4 = Loss of limb 5 = Fatality

*	1	2	3	4	5
1	1	2	3	4	5
2	2	4	6	8	10
3	3	6	9	12	15
4	4	8	12	16	20
5	5	10	15	20	25