Area &	RISK	EXISTING CONTROLS	L	S	LXS	ACTION TO TAKE
Hazard					= RISK	
Car Park	Slips trips & falls	Policy of rubbish clearance	1	1	1	Monitor
	Car impact	Entrance designed to slow vehicles	1	5	5	
		as they drive in. 15mph speed limit.				
		Sign warning of pedestrians.	1	5	5	
Paths	Slips and trips	Stones brushed regularly.	1	2	2	Monitor
		Tarmac to main areas for wheelchair				
		and pushchair access				
Slope Security	Non skiers being hit	Fences and warning signs in place.	1	2	2	Keep updating signs
		Staff to monitor from ski lodge and instructors				
		from the slope.				
		Non skiers & boarders are not allowed on the	+			
		slopes.				
Ski Lodge	Equipment failing	Staff helping to kit up, no one other than	1	2	2	Teachers and group
		staff/volunteers allowed behind kitting up desk.				organisers should be aware.
		Teachers to keep students in some	+			
		sort of order not allowing the desk to be				
		over crowded.				
		Returning equipment must be given to staff				
		and not just dumped down.				
Broken Bones &	Ski remaining attached when	Bindings are set to manufacturers	1	3	3	None, constant maintenance
Strains & Sprains	skier falls	recommendations.				and visual check at each hire
		Release values must be correct for each individual				
		All technicians must have received instruction.	\pm			
		All equipment is regularly checked for wear.	+			

Area &	RISK	EXISTING CONTROLS	L	S	LXS	ACTION TO TAKE
Hazard					= RISK	
Wrist Damage	Poles	All poles do not have wrist loops and	1	3	3	
		do not have sharp tips.				
	Falling	As part of the lesson the instructor should so	1	3	3	
		the lesson how to fall as safely as possible.				
Lift Motor	Getting caught in working	Both motor and wheel are out of reach .	1	4	4	
	parts					
Buttons	Being caught and dragged	Buttons checked regularly.	2	2	4	Regular maintenance
		Only customers or staff who have proved				Daily checks
		competence and ability allowed to use lift.				
		Trip switches at top and bottom of lift &				
		inside lodge to cut off motor.				
	Person falling from button	Cut off button easily accessible.	2	1	2	
	or failing to leave the drag					
	run.					
	Being hit by swinging	Clear sign requesting users to release	2	2	4	
	button.	button sensibly.				
		Only competent skiers or boarders				
		allowed to use the lift.				
Surface	Catching equipment in	Daily check of matting and repair as necessary.	2	2	4	Regular monitoring
	matting					
						Daily checks
	Friction burns	Insure all skin is covered sensible clothing				
		particularly the hands, wear gloves.		I		

RISK ASSESSMENT KNOCKHATCH SKI AND SNOWBOARD SCHOOL - SCHOOLS / GROUPS

Area &	RISK	EXISTING CONTROLS	L	S	LXS	ACTION TO TAKE
Hazard					= RISK	
Lesson	Damage to students during	All instructors are fully qualified by	1	3	3	All paper work
	lesson	external bodies and all are well versed				constantly being updated and
		in Knockhatch procedures and policies.				instructors go through
						re-validations when required.
		All instructors are fully aware of and				
		instructed to keep to Knockhatch lesson plans.				
	Head damage	All students must wear our issued helmets	1	4	4	
		at all times when on the slope.				
		Matting critical fall height 1.8 metres.				
		Any unruly or dangerous behaviour during the lesson				
		the student will be sent from the slope.				
Tubing /	Bumps, Strains, Sprains	Staff fully instructed in procedure for event.	1	3	3	Teachers and group
Ringo-ing	Breaks					organisers that help the
		Safety talk prior to the event.				sessions should keep out of
						the way of the bottom of the
		Small, light toboggans/ringos used.				slope so they do not get hit.
		Always Knockhatch trained staff in attendance.				
Open Practice	Bumps, Strains, Sprains	Competent skiers and snowboarders only.	1	3	3	Monitor
	Breaks					
		Any skier/snowboarder skiing dangerously				
		will be removed from the slope.				
		Numbers on slope limited by drag lift	-			
		capacity. Queuing along the fence line. Do not				
		queue on the slope.				

L = Likelihood

Risk = 1 - Low 25 - High

FIRST AID ALWAYS AVAILABLE AT THE MAIN BUILDING

S = Severity L*S = Risk

1 = Low

5 = High

UPDATED 17/09/2025