# **Risk Assessment**

School	South View CP School	Member of Staff	Sam Gray	Number of pupils	400
Date	April 2023	Area	Hall, Playground & Field		

Hazard	Persons at Risk	Risk Description	Gross / Initial risk		]	Current Mitigating	Net risk		
			Likelihood	Impact/ Severity	Risk Level	Action (Existing Controls /Precautions)	Likelihood	Impact/ Severity	Risk Level
Fall or slip on the floor Hall, Playground & Field	AII	Teaching area unsuitable for learning. Obstacles or water/mud on the surface causing pupils to slip or fall. Incorrect footwear being worn.	Low	Med	Low: 3	Teaching area checked by the teacher before any activity begins. Pupils warned of anything that could cause a slip and told to stay away from that area. Only pupils with the correct footwear to participate.	Low	Low	Low:1
Medical emergency e.g. asthma/epilepsy	All	Any pupil being taken ill or injured.	Low	High	Med: 6	Member of staff to have copy of special medical requirements. Any pupil who forgets medication to make member of staff aware and activity adjusted accordingly. Staff first aid trained. First aid kit with staff on site.	Low	Med	Low: 3
Pupil unwell	Pupil	Pupil unwell and unable to take part in activities.	Low	Low	Low: 1	Sufficient staff to look after pupil. Pupils not feeling well not to participate.	Low	Low	Low: 1
Allergic reaction	All	Allergic reaction.	Low	High	Med: 6	Sufficient trained staff in use of epipen.	Low	Med	Low: 3
Fire or similar at Centre	All	Fire or similar causing evacuation or otherwise.	Low	High	Med: 6	All members of staff aware of procedures including exit locations. Fire drills practised during the school year.	Low	Low	Low: 1

Assessed by (Print)		Signed		Date assessed	
	SGray	-	SGray		April 2023

# Risk Scoring Grid

Impact / Severity	High	6	7	9
	Med	3	5	8
	Low	1	2	4
		Low	Med	High
	Likelihood			

#### Notes:

#### 1. Hazards

 Look only for hazards that you could reasonably expect to result in significant harm, i.e. requiring at least a hospital visit.

#### 2. Persons at Risk

- Staff / Pupils / All.

# 3. Risk Description

 What harm could result to the Persons at Risk if there were no controls in place to control the Hazard.

#### 4. Gross Risk Level

– The level of risk from a hazard when no control measures in place.

# 5. Current Mitigating Action (Existing Control measures)

- Consider the physical geography
- Consider the management systems that are in place e.g. Ratio of staff to pupils, First Aid training etc.

# 6. Net Risk Level

 The residual level of risk from a hazard with the Mitigating Actions (Existing Control Measures in place.)

# 7. What actions can be taken to further reduce the risk?

- Can the risk be removed completely?
- Is there a less risky option?
- Can access to the hazard be prevented?
- Can arrangements be made to reduce exposure to the hazard?
- Can particular clothing or equipment be provided?
- Do specific warnings need to be included in meetings for pupils / parents?