

## Incident, Accident and Near Miss Investigation Form

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Scope (applies to)	Staff and students	
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School / unit	Environmental Health and Safety Services	
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Key terms	Health and safety/Hazard identification and risk	
	assessment	
Purpose	Compliance	

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v1.0	New Document	Approved	Dr Paul Szawlowski, Deputy Director of EHSS	12/07/2021

## University of St. Andrews

## **Accident/Incident Investigation Report**

1.	De	talls of the Accident/Incident				
	Sc	hool/Unit/Residence				
	Da	te/Time of Accident 20 am/pm				
	Na	me of Person(s) Involved				
	Pla	ace of Accident/Incident				
	Na	me of Investigator				
		te of Investigation				
2.	DETAILS OF WHAT HAPPENED					
	a.	Historical Evidence (Timing and sequence of events)				
	b.	Describe the process being undertaken when the incident happened				
	c. Was	Provide copies of the risk assessment for the work activity and the relevant control measures which should have been in place and also any Safe Systems of Work which should have been followed. It is the risk assessment/Safe System of Work adequate and if not, why not				
	d.	Possible causes of the incident				
Γ	CAI	JSITIVE AGENT (Tick more than one option if applicable)				

Live Animal	Falls from	Hot/cold	Violence/Assa
	height	contact	ult
Electricity	Struck or	Defective	Defective
	trapped	premises	equipme
	by object		nt
Explosion	Striking against	Exposure to	Work-related
	fixed or	toxic	vehicle/tr
Fire	stationar	substanc	affic
	y object	es or	accident
		pathogen	S
		ic	
		material	
Falls on level	Sharps (incl.	Unintentional	Occupational
	Glass &	spillages/	Illness
	needles	releases	
Falls on	Handling/Liftin	of	Other
stairs	g	harmful	
		substanc	
		es	

These are just examples of possible causative agents. If the incident did not involve any of these, please add the risk to the table.

**e. Geographical Evidence** (Take measurements of relevant items, objects and equipment involved. If deemed useful, take photographs and make scale drawings).

- f. Other underlying causes which may have been a factor min the incident (for example; poor management/supervision, poorly designed process, poor maintenance, lack of proper training., poor communication, lack of suitable and sufficient personal protective equipment)
- **d. Circumstantial Evidence.** (Where there is no witness to establish a conclusion).
- 3. **Conclusion** (From the evidence give reasons for accident/incident and also the underlying causes and 'Root Causes' of the incident e.g. failure of plant or equipment, human error, inadequate training, lack of supervision, lack of a safe system of work etc).

4. **Recommendations** (Measures to prevent recurrence of accident/incident. Counselling - Victim/Witness)

s of the incide nt	remedial action	for implementi ng remedial actions	actions to be complet ed by	complet ed
	incide	incide	incide ng ng remedial	incide ng complet nt remedial ed by

Send Report to Head for attention/action

Head of School/Unit/Residence - Remarks

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