

APPENDIX 8

HEALTH & SAFETY SIGNAGE

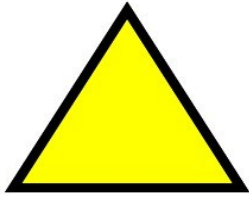
Health & Safety signage around University buildings on the Edinburgh bioQuarter campus is displayed for good reasons, some of which are statutory obligations.

Compliance with safety signage is expected of all staff, students and visitors.

Correct signage must be used where appropriate. It is just as important that signage be removed from areas where the hazard no longer exists so that, in an emergency, the Scottish Fire & Rescue Service *etc* know exactly what the threat is before entering an area.

Warning tape should only be used where there is a hazard, and must be removed when the hazard no longer exists.

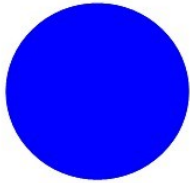
The following pages contain some examples of signage that will be found around the Edinburgh bioQuarter campus.



Warning sign (Danger)



**Prohibition
(Must *Not* Do)**



Mandatory sign (Must Do)



**Emergency Escape, First Aid
And Emergency Conditions**



Fire Safety



**Warning sign (Danger)
Slippery surface/
(e.g. Wet Floor)**



**Prohibition sign (Must *Not* Do)
(e.g. No Smoking)**



**Mandatory sign (Must
Do)**












Fire Extinguisher



Emergency Shower

GHS symbols for chemical substances

 <p>Oxidizers</p>	 <p>Flammables Self Reactives Pyrophorics Self-Heating Emits Flammable Gas Organic Peroxides</p>	 <p>Explosives Self Reactives Organic Peroxides</p>
 <p>Acute Toxicity (severe)</p>	 <p>Corrosives</p>	 <p>Gases Under Pressure</p>
 <p>Carcinogen Respiratory Sensitizer Reproductive Toxicity Target Organ Toxicity Mutagenicity Aspiration Toxicity</p>	 <p>Environmental Toxicity</p>	 <p>Irritant Dermal Sensitizer Acute Toxicity (harmful) Narcotic Effects Respiratory Tract Irritation</p>



Biohazard Containment Laboratory

RADIATION SUPERVISED AREA



RISK OF CONTAMINATION AND RADIATION

DEPARTMENT: _____
 RADIATION PROTECTION SUPERVISOR: _____
 AREA RADIATION SUPERVISOR: _____
 ROOM NUMBER: _____

TYPE OF RADIATION SOURCE: _____ (Insert Facility Number if
 applicable)

RADIATION PROTECTIVE EQUIPMENT		
Wear	In Use (RPA)	In Store (RPA)

THE PROTECTIVE EQUIPMENT TO BE WORN BY THE INDIVIDUALS ENTERING ARE LISTED ON THE ACCOMPANYING NOTICE.

Date of Issue: _____

Radiation Supervised Area

RADIATION CONTROLLED AREA



RISK OF CONTAMINATION AND RADIATION

NO ENTRY EXCEPT AUTHORIZED PERSONS

DEPARTMENT: _____
 RADIATION PROTECTION SUPERVISOR: _____
 AREA RADIATION SUPERVISOR: _____
 ROOM NUMBER: _____

TYPE OF RADIATION SOURCE: _____ (Insert Facility Number if
 applicable)

RADIATION PROTECTIVE EQUIPMENT		
Wear	In Use (RPA)	In Store (RPA)

ACCESS IS RESTRICTED TO THE AUTHORIZED PERSONNEL WORKING LISTED ON THE ACCOMPANYING NOTICE AND OTHER PERSONS WHO REQUIRE ACCESS MUST HAVE THE PERMISSION OF THE RADIATION PROTECTION SUPERVISOR.

Date of Issue: _____

Radiation Controlled Area



Fire Extinguisher



Fire Action Notice

Last reviewed/updated: 04th July, 2024