# **General H&S Inspection Checklist**

Area being inspected:	
Date of Inspection:	
Inspection Team:	
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#### 1. Basic PPE

	Available?	Good Condition?	Being Worn?
Lab Coats			
Gloves			
Safety Glasses			

Type of gloves in use?

Latex / Nitrile / Both

- o If both, estimate split:
- Notes:

# 2. Safety Notice Board

•	Does it exist?	Yes / No
•	Is the information up to date?	Yes / No
•	Is the H&S Portfolio on display?	Yes / No
•	Is a list of First Aiders on display?	Yes / No
•	Are certificates of Authorisation & Registration on display?	Yes / No

Notes:

# 3. Safety Signage/Information Notices

•	Up to date?	Yes / No
•	In good condition?	Yes / No
•	Clearly visible?	Yes / No
•	Are there any unnecessary or outdated signs/notices?	Yes / No

- o If yes, point them out to the Lab Manager.
- Notes:

# 4. Housekeeping

•	Is the area generally clean & tidy?	Yes / No
•	Are there any obvious slip or trip hazards?	Yes / No

Notes:

## 5. Spill Trolley

•	Easily located?	Yes / No
•	Fully stocked?	Yes / No
•	Are there any old items that need replacing?	Yes / No

o If yes, inform Lab Manager.

Notes:

#### 6. First Aid Kit

•	Easily located?	Yes / No
•	Up to date list of First Aiders in lid?	Yes / No
•	Fully stocked?	Yes / No
•	Are there any old items that need replacing?	Yes / No

o If yes, inform First Aider.

Notes:

#### 7. Fire

Are fire exits clear of obstruction? Yes / No
 Are fire blankets/extinguishers prominently placed and easily accessed? Yes / No

 Is there evidence of ignition sources being used in close proximity to flammables or readily combustible material?

Yes / No

Notes:

# 8. Emergency Showers, Including Eyewash

•	Are the eyewash showers clean?	Yes / No
•	Are the eyewash showers fully functional?	Yes / No
•	If there are no eyewash showers is there a suitable alternative?	Yes / No
•	Is there an emergency shower in the area?	Yes / No
	o If no, where is the nearest shower:	
•	Is the emergency shower fully functional?	Yes / No
•	Other comments:	

# 9. Safe Storage

•	Are any items stored at height?	Yes / No
	o If yes, is storage appropriate?	Yes / No
	o If yes, is a step ladder available?	Yes / No
•	Is the main chemical storage area clean & tidy?	Yes / No
•	Are chemicals stored in the lab bays clearly labelled?	Yes / No
•	Are all flammables kept in a flame-proof cabinet?	Yes / No
•	Are incompatibles kept separate?	Yes / No
•	Are potent CMRs* & other toxins kept in a locked store?	Yes / No
	(*CMRs: carcinogens, mutagens and reproductive toxins.)	

Notes:

## 10. Fume Hoods

•	Are the "monthly check" stickers up to date?	Yes / No
•	Are the hoods clean & tidy?	Yes / No
•	Are the hoods used for essential storage only?	Yes / No
•	Are the cabinets below the hoods clean & tidy?	Yes / No
•	Are the cabinets below the hoods adequately ventilated?	Yes / No
•	Are the cabinets below the hoods being used appropriately?	Yes / No

Notes:

#### 11. Waste Disposal

• Is there evidence of inappropriate use of:

o	Trace chemical waste bins (blue bags)?	Yes / No
o	Sharps bins?	Yes / No
o	Non-contaminated waste bins (black bag)?	Yes / No
o	Aspirators?	Yes / No
o	Solid autoclavable waste bins?	Yes / No
o	Disposable pipette bins?	Yes / No
o	Cardboard bins?	Yes / No
o	Waste catalogue sacks?	Yes / No
o	Recycling bins?	Yes / No

• Notes:

## 12. Eating/Drinking Arrangements

- Is there evidence of eating/drinking in the lab?
   Is there evidence of eating/drinking in the writing rooms?
   Yes / No
- Notes:

# 13. Electrical/Equipment Safety

- Has portable electrical equipment been PAT tested? Yes / No
  - o If yes, state the retest date:
- Are there any obvious examples of poor electrical safety/unsafe equipment?
   Yes / No
- Notes:

#### 14. Manual Handling

- Are any unusual manual handling hazards evident?
   O If yes, are adequate controls in place?
   Yes / No
- Notes: