



The **actions you take** immediately following a Chemical, Biological or Radiological (CBR) incident can significantly improve the outcome for all people on the site.



Recognise

the indicators of a CBR attack



Assess

the incident to inform an appropriate response strategy



React

appropriately to reduce the harm to yourself and others

Recognise

the indicators of a CBR attack

Physical symptoms



Disorientation and sweating



Eye and skin irritation



Twitching and convulsions



Nausea and vomiting



Airway irritation and breathing difficulties

Signs



Two or more people incapacitated for no explainable reason



Unexplained smells or tastes



Unexplained liquids, powders or vapours



Unusual and/or unattended materials, devices or equipment

Any one of these may be indicators of a CBR incident.
Multiple indicators may increase the likelihood that an incident is CBR-related.

Assess

the incident to inform an appropriate response strategy

Do not put yourself or others in danger to assess the incident.



1. Where are CBR indicators present?

To avoid moving people on the site through affected routes.



2. Where are casualties located?

To identify who is exposed and advise Emergency Services.



3. Where are other people on the site located?

To identify who isn't exposed and nearby routes for evacuation.



4. Which routes are unaffected?

To identify unaffected routes for evacuation of people on the site.



5. Are there any obvious secondary threats?

To reduce the risk of a further non-CBR attack.

If there are significant external hazards consider moving occupants to a safe internal location.

React

appropriately to reduce the harm to yourself and others



Do not put yourself or others in danger to assess the incident.