

<u>Emergencies - Calling for help.</u>

Learning objectives

- I understand it's most important to ensure the safety of myself and others in the event of an emergency
- I can assist in an emergency by correctly calling for help
- I know the information I need to give to emergency services if they are called to an incident

Spotting Hazards - Circle as many hazards as you can. Then explain why each item may be classed as a hazard.



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Your turn: Calling for help



Select a scenario card and read what has happened. Then role play a call for help.

Decide which service needs to be sent to the scene of the incident to help. There may be more than one. Explain your answers.

<u>Head Injuries.</u>



Learning objectives

- I can identify a minor or major head injury
- I can give first aid to a casualty who has a head injury
 - I can call for help for a casualty who has a head injury

Key Words

safety minor severe bleeding skull brain confusion seizure (fitting) vomiting fracture

Functions of the brain

What does the human brain do? List your answers around the image below.



What do you see?

Who could have a head injury? Explain your answer. Also, consider safety factors impacting on severity of injury.









Basic Life Support (Introducing

Recovery Position and CPR)

Learning objectives

- I am able to conduct a primary survey
- I can place an unresponsive casualty, who is breathing normally, in the recovery position
- I know when and how to deliver CPR to an unresponsive casualty who is not breathing normally
- I can seek medical help

Key Words

unresponsive alert Primary survey respiratory rate heart rate C.P.R (cardiopulmonary resuscitation) DRsABC pulse recovery position monitor circulation resuscitate conduct airway breathing compressions rescue breaths

Primary survey

Choose the correct word for each part of the primary survey



Your turn: Primary survey 1.Check for 3. Shout for help 2.Response danger Check the casualty's Anyone nearby Always make can assist you response. Ask sure the area is questions and gently safe tap shoulders. Say "open your eyes!" Airway Breathing Circulation (only if >If not clear, then open by Check for normal breathing normally) tilting the head back, use breathing. Use one hand on forehead Check the casualty for look listen and feel and two fingers under the bleeding to check. chin (Remember 10 seconds!) NB

- ➤If the casualty is not breathing normally call 999/112 then start CPR
- If the casualty is breathing normally place them in the recovery position then call 999



Your turn: Recovery position

1.Kneel

By the side of your casualty

4.Knee bend

With other hand, bend their far knee up so that the foot is flat on the floor

- 2.Angle arm
- Put the arm nearest to you to make a right angle. Palm facing upwards

5.Knee pull

Pull on the knee to roll the casualty towards you onto their side

 Adjust them as necessary

3.Hand to cheek

- Bring the arm furthest away across the chest and place the back of their hand against the cheek nearest to you
 Hold it there
 - Ensure airway is open
 - Recheck breathingCall 999

 Stay and monitor casualty until help



KS2 – Basic Life Support

Your turn: CPR (Covid)

1. Call 999/112

- ask a helper to call 999 or 112 for emergency help while you start CPR
- Ask the helper to use the loudspeaker on their phone

OR

· use your own phone on loudspeaker

Defibrillators:

 ask a helper to find and bring a defibrillator, if available. Stay with the casualty.

4. Begin chest compressions

- Lean over with your arms straight
 Press downwards on breastbone 30 times
- Continue until emergency help arrives or a defibrillator is ready to be used



NEVER do this on someone if they are responsive!

Do <u>not</u> put your face close to anyone else's.

2. Before you start CPR, use a towel or piece of clothing and lay it over the mouth and nose of the casualty.

- Place one hand
- On the centre of the chest
- Put the heel of the other hand on top
 Interlock your fingers to lift them off the chest



Wherever possible, the helper should keep a distance of 2m



<u>Order the pictures below to demonstrate the</u>

sequence of steps for performing CPR.

