



BEESWIFT
FOCUSED ON SAFETY

Product Code

CM1301

Available in Sizes

ONE SIZE

Available in Colours

White
CM1301

DATASHEET

Click Medical Electric Shock Treatment Guide



- Fully coloured illustrations and clear, easy to follow text
- Clear step by step instructions
- Compiled by qualified health and safety practitioners
- Encapsulated finish for superior durability
- Fully updated with the latest guidance
- Size 59 x 42cm (A2 Paper size)

1. DANGER
Fully enclosed within the red and black electric shock you must ensure all power sources are isolated before you can treat the casualty.

HIGH VOLTAGE
Do not touch the casualty or equipment of a power source that is still connected to the power supply. A high voltage source will allow electric treatment to be administered on but you must not touch the casualty until the other side of the emergency medical services (EMS) has arrived.

LOW VOLTAGE
Electricity with a voltage which is in the process of receiving an electric shock you should:

- Avoid any conductive paths etc., with in contact with the casualty.
- Remove any conductive paths etc., with in contact with the casualty.
- Handle the casualty with care, using the correct technique for moving the casualty.
- Use an electric shock blanket to warm the casualty.

ACTION TO TAKE FOR LOW VOLTAGE

2. RESPONSE
To be able to identify the appropriate treatment of a person you must be able to assess the level of response. A high assessment will allow electric treatment to be administered on but you must not touch the casualty until the other side of the emergency medical services (EMS) has arrived.

CHECK WHETHER THE CASUALTY IS CONSCIOUS

1. Ask "Are you alright?"
2. Ask to open their eyes.
3. Ask to wiggle their fingers.
4. Ask to move the casualty.

3. GETTING HELP
CALL FOR HELP
If a casualty is not breathing, you must call for help. A person responsible to your call will talk them to stay with you until the ambulance arrives. Once you have called, you must stay with the casualty until the ambulance arrives. Do not leave the casualty until the ambulance arrives.

4. AIRWAY & BREATHING
FOR AN UNRESPONSIVE CASUALTY

1. Look for the casualty to ensure there are no obvious obstructions.
2. Open the casualty's airway by tilting the head back and lifting the chin.
3. Check for breathing. If you see the chest rise and fall, the casualty is breathing normally.
4. If the casualty is not breathing, you must call for help.

5. UNCONSCIOUS - NOT BREATHING
FOR AN UNRESPONSIVE CASUALTY

1. Ensure the casualty is on a firm, flat surface.
2. Place the casualty on their back.
3. Check for breathing. If you see the chest rise and fall, the casualty is breathing normally.
4. If the casualty is not breathing, you must call for help.

6. DEFIBRILLATION
Use an AED (Automated External Defibrillator) if available and follow prompts.

7. UNCONSCIOUS - BREATHING
IF THE CASUALTY IS BREATHING NORMALLY FOLLOW UP

1. Check for any obvious injuries.
2. Turn the casualty into the recovery position.
3. Place the recovery arm at a right angle to the body.
4. Place the recovery leg at a right angle to the body.
5. Place the recovery head at a right angle to the body.
6. Place the recovery feet at a right angle to the body.
7. Place the recovery feet at a right angle to the body.
8. Place the recovery feet at a right angle to the body.

8. BURNS
Exposure to electricity can cause burns to the skin. In severe cases the electricity may cause the skin to be charred. Burns should be treated as follows:

1. Burns should be treated with a cool, wet cloth.
2. Burns should be covered with a sterile, non-stick dressing.
3. Burns should be covered with a sterile, non-stick dressing.

9. OTHER INJURIES
MUSCLE SPASMS / SEIZURES

10. CASUALTIES WITH NO APPARENT INJURY
If the casualty is not breathing, you must call for help. A person responsible to your call will talk them to stay with you until the ambulance arrives. Once you have called, you must stay with the casualty until the ambulance arrives. Do not leave the casualty until the ambulance arrives.

