

What to do if you get an electric shock from the power supply of a communication base station

When encountering an electrical shock incident, follow these steps: Do not touch the victim while they are in contact with the electrical source. If safe, disconnect the power source by ...

Electric shocks affect the body differently depending on the voltage and the duration of contact. Learn the possible symptoms and when to seek medical help.

Don't get near high-voltage wires until the power is turned off. Overhead power lines usually aren't insulated. Stay at least 20 feet (about 6 meters) away -- farther if wires are jumping ...

Electric shock accidents are caused by an electric current passing through the body. The effects of a shock can be anything from tingling to instant death. Knowing what to do in the event of an electrical shock could save a life.

Seek advice from St John Ambulance about first aid for electric shock, including the causes, symptoms and treatment for electrocution and emergency first aid.

Your best bet may be to call 911. The electric company will be notified so that the power can be shut off.

For low-voltage electric shocks without burns: See a healthcare provider within 48 hours. Treatments for internal electric shock injuries are most effective within that window of time.

If possible to do so safely, you should turn off the source of electricity, either by switching off the current at the mains, turning the power off at the circuit board, removing the plug or wrenching the cable free.

This article explains how to handle high voltage, what to do if you get electrocuted, and how to prevent high-voltage electric shocks.

If possible, disconnect the electrical energy source by turning off the power supply. If you cannot safely turn off the power, use a non-conductive object, such as a wooden broom handle, to move the victim ...

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