

What to do if you get an electric shock from a solar container communication station





Overview

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 s.

How dangerous is an electrical shock?

The danger from an electrical shock depends on the type of current, how high the voltage is, how the current traveled through the body, the person's overall health and how quickly the person is treated. An electrical shock may cause burns, or it may leave no visible mark on the skin.

What should I do if I get electric shock?

If you're with someone who experiences electric shock, call 911 immediately. Don't touch the person if they're still in contact with an electrical current. Unless they're in danger of additional injuries, don't move them. Doing so can cause further injury. If possible, turn off the source of power. How common is electric shock?

What happens if you get a shock from an electrical outlet?

Electric shock occurs when an electrical current touches or travels through your body. It can happen anywhere there's electricity. Exact effects vary depending on the electrical source. For instance, shocks from outlets in houses are often mild, while shocks from power lines can be severe or fatal.

What causes an electric shock?

An electric shock occurs when a person comes into contact with an electrical energy source. Electrical energy flows through a portion of the body causing a shock. This guide is regularly updated and aligns with the current edition of Australian First Aid (4th edition, 7/2011) Signs and Symptoms What to do



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[Electric Shock First Aid , St John Ambulance](#)

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

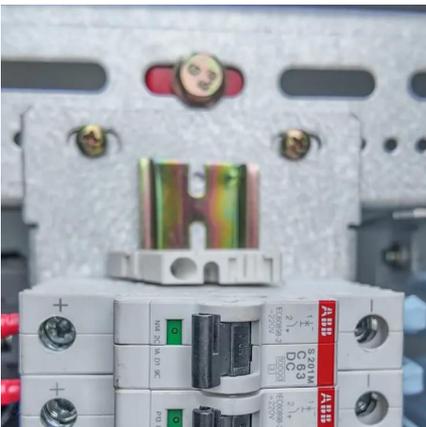
[Electric Shock First Aid Guide , St John Ambulance NSW](#)

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