



TREATMENT OF BURNS



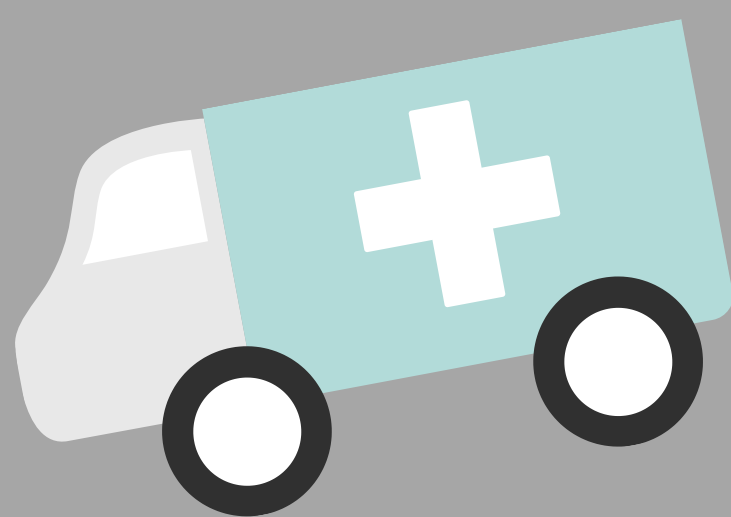
First-degree burns.
Erythema (redness) and mild swelling.

Second-degree burns:

Blisters filled with a clear fluid or plasma are common. Deep blisters may look waxy.

Third-degree burns:

Deep injuries that look dry and leathery, developing into ulcers with necrotic tissue.



Injury to skin caused by prolonged or intense exposure to heat (sun, flames, chemical substances or electricity)