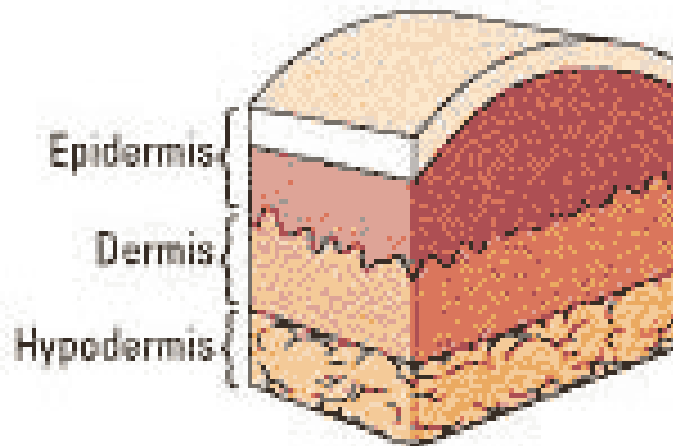


# First Degree Burn

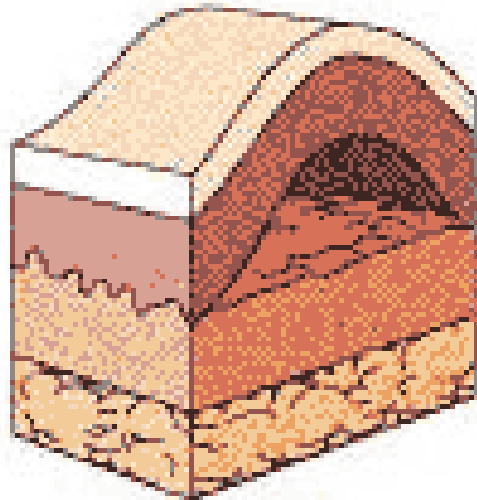


**First Degree Burn**  
Damage to the outer layer of skin (epidermis), causing pain, redness, and swelling.



First Degree burns are red and painful. They turn white when you press on the skin. The skin may peel off after 1 or 2 days.

# Second Degree Burn

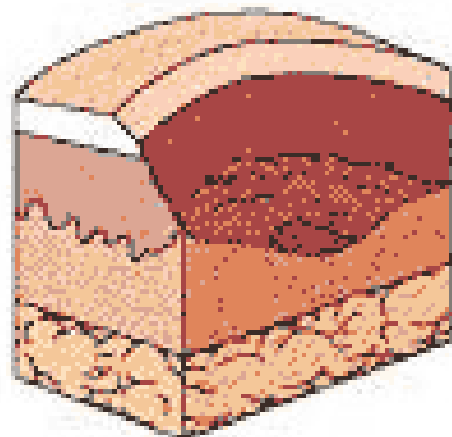


**Second Degree Burn**  
Damage to both outer skin and underlying tissue layers (epidermis and dermis), causing pain, redness, swelling, and blistering.



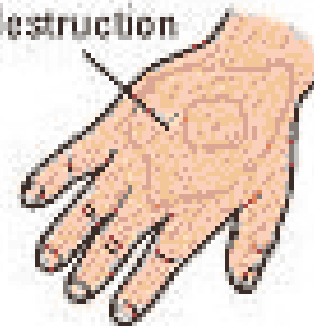
Second Degree burns have blisters and are painful. The skin is very red or splotchy and it may swell a lot.

# Third Degree Burn



**Third Degree Burn**  
Damage extends deeper into tissues (epidermis, dermis and hypodermis) causing extensive tissue destruction. The skin may feel numb.

Full thickness  
burn with  
tissue  
destruction



Third degree burns cause damage to all layers of the skin. The burned skin looks white or charred. The burns may cause little or no pain because the nerves in the skin are damaged