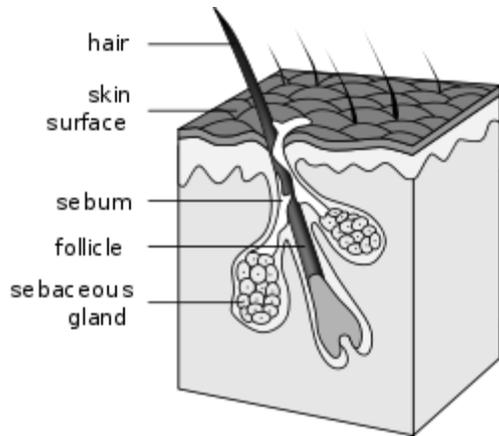


Electrolysis Consultation



Electrolysis is a permanent hair removal solution that is performed over a series of treatments. Heredity, hormonal changes, medications and Polycystic Ovarian Syndrome are all causes of unwanted hair.

Electrolysis is FDA approved for the permanent removal of hair and is effective for all skin and hair colors. A small, disposable probe will be inserted into the hair follicle and the use of an electrical

current will be used to damage the reproductive hair cell, called the papilla. Once this is done, the hair follicle will seal off and the hair will never regrow.

Electrolysis is done in a series of treatments to remove different hair growth cycles. Repeated tweezing, waxing or threading may have caused hair to become coarser or distorted the hair follicles, adding to the total treatment time. The number of treatment sessions varies with each client, depending on amount of hair to be removed, the coarseness of hair, hormonal changes occurring during the treatment time, genetics, and medications.

Before Treatment: Please stop tweezing, waxing or threading and clip or shave the hair, leaving 2-3 days hair growth. In order to treat the hair with electrolysis, the hair needs to be visible above the surface of the skin. For facial hair, remove all make up before treatment.

After Treatment: The skin might be red and bumpy for up to a few hours, depending on skin sensitivity. Applying ice will help with this reaction. No make up or moisturizer for 12 hours. Sometimes small pimples can develop after treatment; apply Witch Hazel and no picking! Any reaction of the skin after electrolysis is temporary and will gradually disappear.

Laser versus Electrolysis: Laser is the preferred treatment for dark hair on large body parts (legs, bikini, underarm and dense growth on the face). Laser will not remove hair that is blonde, gray, red or brown, but those hair colors can be effectively removed with electrolysis.

