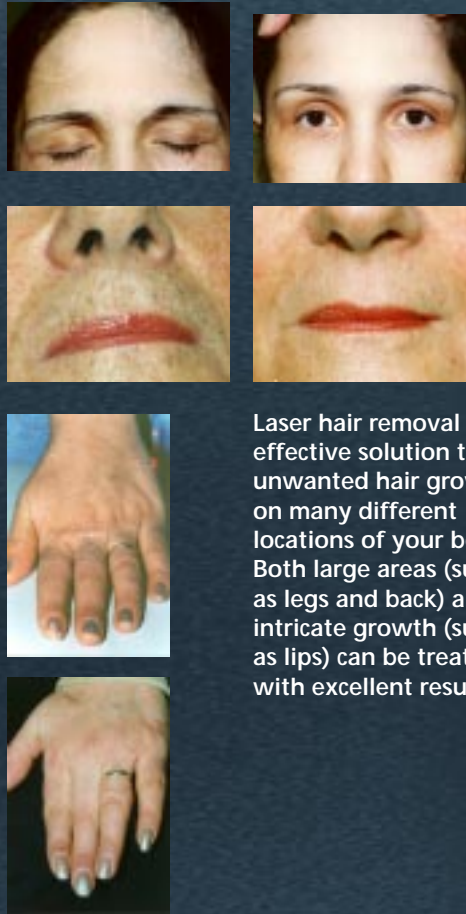


When you see your clinic for a hair removal treatment you will be instructed in before and after care of your skin. Your therapist will also go through a questionnaire to clear any use of medication and health history which may interfere with the treatment. It is important to follow the given guidelines in order to ensure a good and long-lasting result.

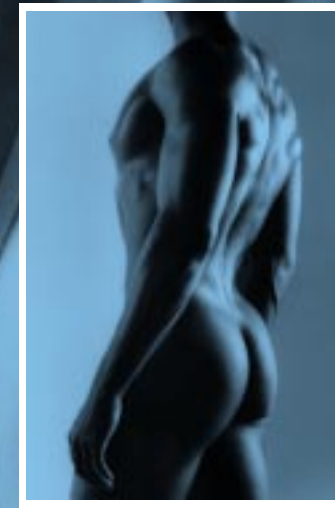


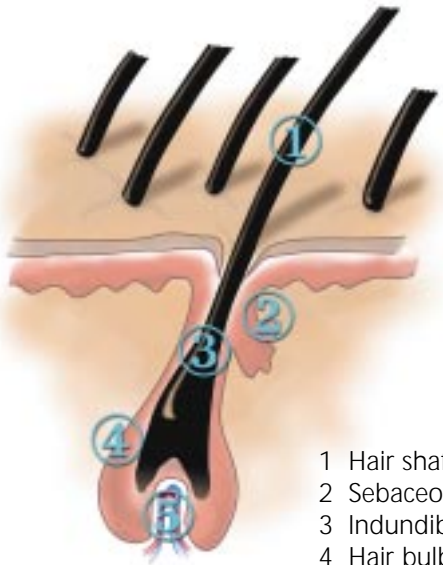
Laser hair removal is an effective solution to unwanted hair growth on many different locations of your body. Both large areas (such as legs and back) and intricate growth (such as lips) can be treated with excellent results.



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Permanent Hair Removal





- 1 Hair shaft
- 2 Sebaceous gland
- 3 Indundibulum
- 4 Hair bulb (Bulbus Pili)
- 5 Dermal Papilla

Facts on laser hair removal

Laser heat is emitted to the hair. The heat is absorbed in the hair shaft and indundibulum. From here the heat spreads to the hair bulb and sebaceous gland, destroying the complete hair follicle. Contact cooling will protect the skin and surrounding tissue throughout the process.

Unwanted hair growth can be a major problem in people's daily lives, for cosmetic and aesthetic reasons, and can extensively reduce social life. Conventional methods such as waxing, plucking or shaving are time-consuming and can often irritate your skin. With the application of laser technology you can achieve long-term hair removal on all areas of the body.

Under normal circumstances you can expect hair reduction in the range of 50-80% after having completed your treatment plan. When the hairs eventually grow back they will often be thinner and lighter.

All parts on your body can be treated with laser light. Even the face, with fairly thin and sensitive skin, can be treated safely, no matter what the colour of your skin is. However, before you start treatments it is important to follow certain guidelines. Your therapist will go through a questionnaire with you to ensure you the optimum treatment result.

The target of laser hair removal is the hair follicle. When the laser light is emitted, it targets the colour in the individual hair shafts, the melanin. The heat absorbed by the shaft will destroy the shaft itself and surrounding tissue in the follicle, causing permanent hair removal. Since very light hair does not contain any colour, it is not possible to reduce white or blond hair. During treatment your skin will be cooled down to reduce the heat sensation. You will normally only feel a slight stinging sensation during the treatment.



You will always need more than one hair removal treatment. The reason is that hair can only be destroyed when it is in its growth phase. When the hair is in its resting phase, treatment is not possible. Not all hairs are in the same phase at the same time. The number of treatments and the interval in-between depend on the body area hair growth cycle.