

Using thread for face lift is one of the methods of skin rejuvenation in which threads of a special thread are inserted under the skin tissue using one or more sharp needles. These threads stimulate the production of collagen by the skin, the final result of which is the rejuvenation of the skin and the removal of wrinkles and sagging of the facial skin. The benefits of thread lift are more compared to other methods of skin rejuvenation, and this has led to an increase in the number of fans of this treatment method. Lift threads are usually made of polydioxanone (PDO), which is a safe and chemical substance, and after 3-6 months, it decomposes and disappears in the body. Next, we will take a closer look at the benefits of thread lift.

Collagen Produce

One of the main and most important benefits of thread lift is stimulating the skin to produce collagen. Collagen is a type of protein that is produced in the middle layer of the skin (dermis). By placing collagen strands next to each other, fibroblasts are produced, which will rejuvenate the skin. Since collagen is lost due to various reasons such as aging, exposure to sunlight, various chemical substances, and the like, skin aging occurs and causes skin dryness, sagging skin, and wrinkles. . Lift threads, by increasing collagen production, increase skin hydration to smooth skin wrinkles.

Faster effect

One of the benefits of thread lift, is speed of effect compared to other minimally invasive beauty procedures such as fat injection. In this method, the patient will see minor changes immediately after the lifting procedure is completed, and more changes will occur at most 1 month later.

More safety

Many minimally invasive methods of skin rejuvenation, despite their few complications, are not suitable for some people with chronic diseases, and their use can cause serious problems for these people. In these cases, the doctor will usually go for safer methods such as thread lift. In this method, there is no need to use chemical substances, and just to insert a sharp needle into the patient's skin, the desired area is locally numbed.

The decomposability of lift thread

One of the benefits of thread lift is decomposition in the patient's body. Lift threads are composed of polydioxanone material, which reacts with the

water in the body and leaves the body in the form of carbon dioxide. Polydioxanone or PDO is a biodegradable material and in addition to lifting thread, it is also used in tissue engineering and is one of the best threads used in medicine.

Long-term results compared to other minimally invasive procedures

In methods such as botox injections in the face, the results created usually do not last long, and between 3-6 months after the injection, botox must be used again to maintain the results. One of the advantages of thread lift is that this method has a better durability compared to botox injection, and between 6 months and 2 years after thread lift, skin rejuvenation will last.