



Ultrasound Coagulation



- ▶ Has realistic expectations

Ultrasonic coagulation is intended to target small areas of fat and help your body. This is not a cure for weight loss.

▶ Targeted areas for ultrasonic coagulation ◀

Some studies show that this treatment is very effective in reducing fat in "fibrotic" places in your body, including the back and chest. Which is done in the following cases:

- ▶ Stomach
 - ▶ hip
 - ▶ face
 - ▶ Neck
- ▶ Upper arms
- ▶ Thigh areas

▶ After ultrasound coagulation ◀

Pain and bruising are usually mild. You are taught to hydrate your body as much as possible to help the body flush out fat cells through your lymphatic system. Also, immediately after the appointment, the body may become swollen. Your body needs to break down and excrete the separated fat cells.



You may also need repeated treatments to see visible results. Most candidates for this treatment will see their final result in 6 to 12 weeks. On average, treatment requires 1 to 3 visits for visible results. And the results of this treatment are permanent, as long as you have a healthy diet and exercise.

▶ Find a suitable provider for ultrasound coagulation ◀

A good provider will provide advice where they will discuss your treatment options and present their portfolio for you to review. It is also important to choose a provider to ensure your safety. Be proficient in ultrasonic coagulation.

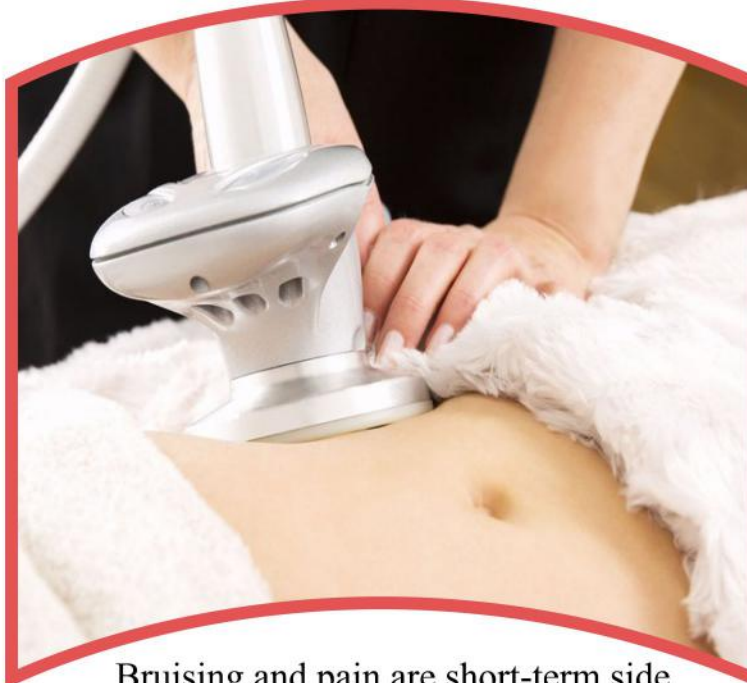


▶ **Ultrasound coagulation** ◀

▶ **Complications of ultrasound coagulation** ◀

There are very few risks associated with ultrasound coagulation, but this does not mean that there are no side effects.

Ultrasound coagulation, also called ultrasound lipolysis, is a body contouring method used to remove fat deposits under your skin. It is also used under brand names such as LipoSonix or Ultrashape. This treatment claims to be an effective and less invasive alternative to liposuction. Ultrasound coagulation is different from other similar methods such as ultrasound liposuction because it does not require any incisions. This means that recovery is easier. ▶ This also means that the results may be less noticeable. In this method, the ultrasound waves convert your fat cells into fatty acids. ▶ Unlike large fat cells, your body can excrete those fatty acids. If you want to look your best, this is the way to go.



These skin disorders may resolve with subsequent treatments. Common side effects include:

- ▶ Redness
- ▶ Bruises
- ▶ Headache

▶ **Ideal candidate for ultrasonic coagulation** ◀

- ▶ who is in good health
- ▶ does not smoke

Bruising and pain are short-term side effects, and in some people, after recovery from this procedure, the skin becomes sagging or sunken.