

Anni Laser Lipo

ANMI LASER LIPO

ULTRASONIC CAVITATION MOBILE





NON INVASIVE LASER LIPO LOSE UP TO 3CM IN YOUR FIRST SESSION

RESULTS OBTAINED USING NON INVASIVE

Tummy Tuck Bum Lift Breast Lift & Reduction Water Retention Face Lift (double chin removal) Knee Lift **Arm Fatburning** Shape Back Contour Shape & Contour Legs Hand Renewal Cellulite (& Slimming) Removal Anti-wrinkling / Skin Tightening

TREATMENT AREAS

PACKAGE DEAL PRICES

2 Sessions @ R170 = R340

4 Sessions @ R160 = R640

6 Sessions @ R150 = R900

8 Sessions @ R140 = R1120

10 Sessions @ R130 = R1300

12 Sessions @ R120 = R1440

14 Sessions @ R110 = R1540

16 Sessions @ R100 = R1600

18 Sessions @ R90 = R1620

anmilaserlipo@gmail.com 076 747 7873 Faxmail: 086 517 0628 http://www.anmilaserlipo.co.za http://www.anmilaserlipo.blogspot.com

NON SURGICAL EXTERNAL LIPOLYSIS – ULTRASOUND TECHNOLOGY

The ultrasonic lipolysis, also known as aesthetic cavitation is a relatively new technique that applies phenomenon knows in physics to aesthetics. The phenomenon is called cavitation, and is a very smart way to reduce fat because it is converted into liquid and then naturally eliminated with urine and through the lymph.

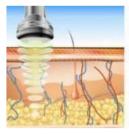
HOW ULTRASONIC CAVITATION WORKS

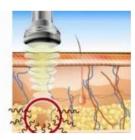
The ultrasonic cavitation reduces fat cells with certain manipulation techniques, thanks to a machine that is placed on the skin exactly in the area that has to be treated. The machine works with ultrasounds that form bubbles in the tissues where the fat cells are. The bubble expands and then it is immediately compressed. The temperature increases due to the pressure sudden variation and the bubble implodes. The implosion damages the fat cells, reducing the localized adiposity.

With the cavitation the fat cells are exposed to a pressure that breaks the membranes, unleashing the destruction of adipose deposits. The fat contained (triglycerides) fragments into diglycerides that are expelled via the urinary system. It is strongly suggested that a low-calorie diet is followed and to drink at least 2 liters of water before and after the treatment, being an essential step in the fat elimination process. If you find it difficult to drink that amount of water, please use the following calculation to determine your water intake: kg \div 30 = daily water intake

Generally <u>one cavitation treatment lasts 30 minutes</u> on a specific area/s, where a single part of the body is treated: abdomens, buttocks, internal or external part of the legs are most common ones. Between sessions another 72 hours must pass, so the body can eliminate fat. The minimum suggested number of sessions is from 6 to 10. All treatment results vary from individual to individual and more noticeable results are normally from the 3rd treatment.

HOW DOES CAVITATION WORK?





The advanced technology of cavitation enables the concentration of energy at precise depth in the tissue, which enables the selective dispersion of fat cells under the skin. The surface of the skin, the veins, the nerves and the muscles remain untouched.

The fat out of the dispersed fat cells flows out in the form of triglycerides into the intercellular fluid, where it decomposes under the influence of enzymes into glycerol and simple fatty acids. The water-soluble glycerol enters the circulation and is spent for production of new energy, the insoluble simple fatty acids then travel into the liver, where they are decomposed like any other simple fatty acid, including those consumed from food. On which parts of body and how is cavitation executed? With cavitation procedure we remove cellulite and fat deposits which have accumulated on the BELLY, BUTTOCKS, THIGHS, HIPS, KNEES and UPPER ARMS. With that it is very important that you drink a lot of water, which helps the body to excrete the deposited fats.

WHO SHOULD MAKE USE OF CAVITATION?

Cavitation is meant for men and woman who face problems of accumulated fat deposits and cellulite. At ANMI LASER LIPO, we can offer client's this unique and revolutionary and tested method of fat burning. Nowadays the shortage of time and exercise as well as inappropriate nutrition, rapidly increase the number of overweight people. A stern diet, strong will and hard work in the gym can contribute to weight reduction, yet they usually do not remove the inveterate fat cushions on one's belly, hips and thighs. The cavitation procedure is a painless revolutionary service which does not affect the surrounding tissues and had no side effects. This is however NOT a quick fix and you are required to follow a calorie-restricted diet and do exercise at least twice a week.

YOU SHOULD NOT USE NON-INVASIVE CAVITATION MOBILE if any of the following applies to you:

- Have a pacemaker or internal defibrillator
- Have metal implant in treatment area (such as gold threads). This does not apply to dental fillings or implants (these present no problem).
- Current- or history of -cancer, especially skin cancer or pre-malignant moles.
- Pregnant or nursing.
- Impaired immune system due to immunosuppressive diseases such as AIDS, or using immunosuppressive medications.
- Any diseases stimulated by heat, such as recurrent Herpes Simplex (within the treatment area).
- Any active skin condition within treatment area, such as sores, psoriasis, eczema, or rash.
- History of keloid scarring, abnormal wound healing or fragile skin.
- Any surgical procedure, botox, laser resurfacing or deep chemical peeling within the treatment area in past 3 months or still undergoing a process of complete healing.
- If you have any permanent fillers within the treatment area.
- If you have temporary dermal fillers within treatment area, consult your physician before using Radio Frequency or the liposuction cavitation machine.
- Current use of medications, herbal preparations, vitamins or food supplements that may cause fragile or dry skin.
- NOTE: Other aesthetic procedures or any uncertainty regarding potential side effects, consult your physician before using the CAVITATION NON-INVASIVE LASER LIPO MOBILE.

HOW MANY SESSIONS DO YOU NEED?

It is recommended that 6 to 10 sessions are taken for the average built person.