

SAFE
NON-SURGICAL
COSMETICALLY SUPERIOR
FAST
PAINLESS
PROVEN OUTCOMES
EFFECTIVE

SRT-100™

If your physician has diagnosed you with non-melanoma skin cancer, SRT is a safe and effective non-surgical option for your treatment.



The two most common kinds of skin cancer are basal cell and squamous cell cancer.

Basal cell cancer is a slow-growing cancer that seldom spreads to other parts of the body.

Squamous cell cancer also rarely spreads, but it does so more often than basal cell cancer.

It is important that skin cancer be found and treated early because they can invade and destroy near by tissue.*

HOW DOES RADIATION WORK?

Radiation is a very important tool in the fight against cancer. When radiation interacts with a cancerous cell, it alters the cell's DNA (or genetic make-up) and its ability to reproduce, which ultimately leads to cell death in the cancerous tumor.



WHAT IS SRT?

Superficial Radiotherapy (SRT), is a low energy radiotherapy that penetrates only a short distance below the surface skin. It is highly effective, painless, and a cosmetically attractive alternative to surgery in selected cancer and patient populations. The SRT-100™ is the new and most advanced choice for superficial radiotherapy available today. It is painless and every similar to having an X-Ray.

WHY CHOOSE SRT?

The SRT-100™ treats non-melanoma skin cancer that are found on the surface of the skin. It can be used for lesions on the arms, legs, back and trunk. It is especially well suited for skin cancers of the head and neck regions—the fold in the nose, eyelids, lips, corner of mouth, and the lining the ear—that would otherwise lead to a less than desirable cosmetic outcome. SRT is also a great treatment option for patients who are considered high risk for surgical procedures.



PRE-TREATMENT



3 MONTHS POST TREATMENT

WHAT TO EXPECT:

- ◆ The SRT procedure is non-surgical and does not require the use of anesthetics.
- ◆ You will be required to attend several sessions, depending on your doctor's recommendations.
- ◆ Tell your doctor about medications you are taking and continue them unless your physician tells you otherwise.
- ◆ The X-Ray will be directed toward the lesions by placing an applicator cone over the treated area.
- ◆ Once the treatment begins, it will take less than 90 seconds to deliver the therapy.
- ◆ The treatment is painless, but you will notice skin redness by the end of the first week's treatment.
- ◆ Post treatment, the skin will form a protective scab. The new, healthy skin will develop underneath it.



PRE-TREATMENT



3 MONTHS POST TREATMENT

With locations in North West Georgia and the Tennessee Valley, find an office near you. Call and schedule an SRT consultation today!