

In the management of nonmelanoma skin cancer (NMSC)

Image-Guided Superficial Radiotherapy (IG-SRT) Is Changing the Face of Treatment for Patients

As the first and only NMSC treatment with high-frequency ultrasound imaging, Image-Guided SRT delivers optimal clinical and cosmetic outcomes:



99%+ cure rate in basal and squamous cell carcinomas



Non-invasive (no cutting, bleeding, or reconstructive surgery)



Short healing time with no limit on daily activities



High levels of patient satisfaction and referral rates

Hear what patients have to say...

"Thirty years ago, I was diagnosed with skin cancer and my only option at that time was Mohs [surgery]. But when I was diagnosed with skin cancer this time, my doctor recommended this radiation treatment, which was far superior... and **I'm so grateful** that he recommended this and **I would recommend it to anyone**. And if I have cancer again, I will go that route." - *Ruby*

"It was absolutely a sigh of relief when I found out about the procedure. And it was pretty much **painless, and it doesn't leave any scars** and marks on you. I thought, 'Boy, this is the way to go!' This is technology coming into the 21st century." - *Joe*

"I've had many experiences with skin cancer treatment and most of them have been surgical. The thing about this procedure is that there is **no deformity**. There is **no ugly scar**, and it's **painless**." - *Jerry*

"Compared to the Mohs treatment, this is **much easier, much less to worry about** afterwards. Because with the Mohs, you've got an open wound that you've got to treat and keep clean." - *Richard*

Call (636) DON'T CUT to speak with a Skin Cancer Information Specialist or visit [GentleCure.com](https://www.gentlecure.com) today.