



PATIENT RECRUITMENT Q&A

How do I participate in this trial?

First, fill out the questionnaire, which should take no more than 5 minutes. At the end of the questionnaire you will receive a message saying whether you may or may not be eligible to participate. If the questionnaire indicates that you may be eligible, then one of our specialists will promptly reach out to you to provide support and information for the next steps.

What are the side effects?

Results from clinical trials show that the treatment has been well tolerated with minimal side effects.

Not all patients have side effects but some do, the most common side effects include local pain, redness at the implantation site – frequently followed by minor swelling, and mild skin ulceration and are resolved within 3-5 weeks.

The majority of patients can continue normal activity during and immediately after treatment.

Discuss your specific case with your physician to fully understand the potential risks associated with your treatment

What are the costs of participating in the trial?

There is no cost to participate in this clinical trial and you may also be eligible for reimbursement of reasonable travel-related costs.



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Whom can I contact to learn more?

Please feel free to contact us by email at skincancertrial@alphatau.com or by phone 617 830 2870. We will do our best to respond promptly to all inquiries.

What is the difference between this treatment and Mohs surgery?

Mohs surgery is the gold standard for Squamous cell carcinoma, though in some cases it can be aggressive and leave scars and result in deformation and the need for reconstruction.

Alpha DaRT treatment is a temporary implant that inserted into the lesion under local anesthesia and in outpatient setting. The procedure does not include incision or stitches.

What is the difference between this treatment and conventional radiotherapy?

The most common Radiotherapy is external beam radiotherapy which high energy source that is external which effects the lesion but also harms healthy tissue. In order to minimize the effect on healthy tissue the treatment is usually given over a few weeks.

Alpha DaRT is directly inserted into lesion and therefore has minimal effect on healthy tissue and therefore is administered in a single session.