

# Mohs Micrographic Surgery: A Highly Effective Treatment for Skin Cancer

Mohs micrographic surgery is a highly effective treatment for skin cancer, with a cure rate of over 99%. It is a precise technique that allows the surgeon to remove the entire cancerous growth, while preserving healthy tissue.

Mohs surgery is typically performed on an outpatient basis, and takes several hours to complete. The procedure begins with the removal of a small sample of the cancerous tissue. This sample is then examined under a microscope to determine the extent of the cancer.



## Mohs Micrographic Surgery by Pino Torre

★ ★ ★ ★ ☆ 4.2 out of 5

Language : English

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Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 1258 pages



If the cancer has not been completely removed, the surgeon will remove another layer of tissue. This process is repeated until all of the cancerous tissue has been removed.

Mohs micrographic surgery is a very precise technique, and it allows the surgeon to remove the cancer while preserving healthy tissue. This can be

important for areas of the body that are difficult to heal, such as the face.

Mohs surgery is also a very effective treatment for recurrent skin cancer. Recurrent skin cancer is cancer that has returned after previous treatment. Mohs surgery can be used to remove the recurrent cancer and prevent it from returning.

## **Benefits of Mohs Micrographic Surgery**

There are many benefits to Mohs micrographic surgery, including:

- **High cure rate:** Mohs surgery has a cure rate of over 99%, making it one of the most effective treatments for skin cancer.
- **Preservation of healthy tissue:** Mohs surgery allows the surgeon to remove the cancerous growth while preserving healthy tissue. This can be important for areas of the body that are difficult to heal, such as the face.
- **Low risk of recurrence:** Mohs surgery is very effective at preventing recurrent skin cancer. This is because it removes the entire cancerous growth, including any microscopic extensions of the cancer.
- **Outpatient procedure:** Mohs surgery is typically performed on an outpatient basis, so you can go home the same day.

## **Who is a Candidate for Mohs Micrographic Surgery?**

Mohs micrographic surgery is a good option for people with the following types of skin cancer:

- **Basal cell carcinoma:** Basal cell carcinoma is the most common type of skin cancer. It is usually slow-growing and can be treated with a

variety of methods, including Mohs micrographic surgery.

- **Squamous cell carcinoma:** Squamous cell carcinoma is the second most common type of skin cancer. It is also usually slow-growing, but it can be more aggressive than basal cell carcinoma.
- **Melanoma:** Melanoma is the most serious type of skin cancer. It is a fast-growing cancer that can spread to other parts of the body. Mohs micrographic surgery is often used to treat melanoma that is in the early stages.

## **What to Expect During Mohs Micrographic Surgery**

Mohs micrographic surgery is typically performed on an outpatient basis, and takes several hours to complete. The procedure begins with the removal of a small sample of the cancerous tissue. This sample is then examined under a microscope to determine the extent of the cancer.

If the cancer has not been completely removed, the surgeon will remove another layer of tissue. This process is repeated until all of the cancerous tissue has been removed.

During the surgery, you will be awake and alert. You may experience some discomfort, but it can be managed with local anesthesia.

After the surgery, you will be given instructions on how to care for your wound. You will need to keep the wound clean and dry, and you should avoid strenuous activity.

The wound will typically heal within a few weeks. You may have some scarring, but it will usually fade over time.

Mohs micrographic surgery is a highly effective treatment for skin cancer, with a cure rate of over 99%. It is a precise technique that allows the surgeon to remove the entire cancerous growth, while preserving healthy tissue. If you have been diagnosed with skin cancer, talk to your doctor about whether Mohs micrographic surgery is right for you.



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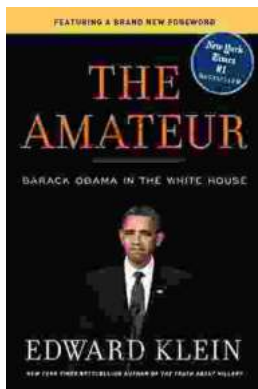
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