What Happens During Mohs Surgery?



Local anesthetic is injected

to numb the area.

The area of the cancer is removed so that the entire undersurface and skin edges can be examined microscopically.



Tissue is dyed and a map is drawn. Tissue is processed onto microscopic slides.



The surgeon examines the slides under the microscope. If cancer cells are found, they are marked on the map to guide the surgeon in removing additional tissue.



Cancer is gone.



Reconstruction options chosen based on size and depth of the wound.



More layers of tissue will be removed.