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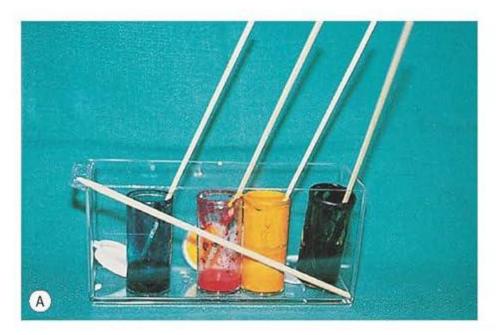


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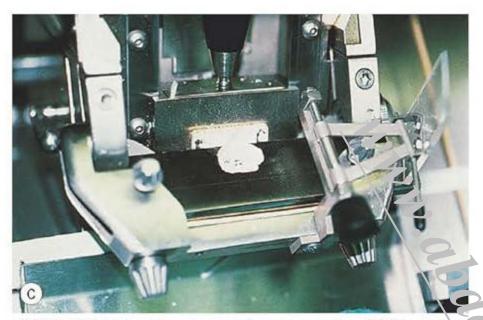




FIGURE 45.7 Mohs laboratory specimen processing. (A) Tissue dyes. (P) Eye marking of non-epidermal margins with black ink. (C) Sectioning of frozen specimens. (D) The histotechnician cuts serial sections through specimen block as it passes over the cryostat blade. The thin, cold tissue adheres directly to the room temperature microscope stip exapplied to it.

electrocoagulation, or a hand-held battery-operated thermal electrocautery unit if avoidance of electrical interference with implanted devices is required.

A two-dimensional map is then created while the patient is still in the operating suite to document the exact tumor location. It may be helpful to transpose the map onto a digital photograph of the lesion.³¹ The specimen is then divided into sections small enough to fit on a microscope slide (0.5–1.5 cm), and its non-epidermal edges are stained to allow proper orientation (Figs 45.6C, 45.7A,B). Two to three colors are used for each specimen to allow for adequate orientation.³² The number of specimens depends on the size of the tumor, but the numbering sequence of the tissue specimens should be consistent from patient to patient. The clockwise numbering pattern is the one historically and most commonly used, starting at the 1 o'clock position. When large specimens have central portions, the sequence is initiated at the skin edges and then continued into the central portions (Fig. 45.8). Ideally, the layer of tissue should be cut into as few blocks as possible to minimize the risk of false-positive and false-negative margins that increase with each additional subdivision.33

When specimens contain cartilage or bone, or subcutaneous tissue without any skin edge, this should be indicated on the map. At this point, the tissue is handed to the Mohs technician for further processing. Patients are advised that each laver may require 1–2 h, and they may proceed to the waiting area after the placement of a pressure dressing. Occasionally patients remain in the Mohs operating suite during tissue processing if their mobility is limited or if they require continuous monitoring.

Once in the laboratory, rather than being cut vertically, each specimen is placed bottom-side up toward the microtome stage so that horizontal sections can be taken from the deep surface. This process requires many precise steps³⁴⁻³⁷ with attention to detail to avoid mapping errors. First the specimen is embedded in optimal cutting temperature (OCT) or similar agents compound (Tissue-Tek; Miles Inc, Diagnostics Division, Elkhart, IN) and a forceps or flat portion of a scalpel handle is used to ensure the specimen is completely flat. If the specimen contains cartilage or fat, this can be more difficult. A variety of devices and maneuvers is available to assist in tissue flattening if the technician finds them of value.

The tissue may be immediately frozen with tetrafluoroethylchloride or liquid nitrogen and then transferred to the cryostat for thorough freezing (see Fig. 45.7C). Obtaining a complete section is critical to prevent errors in

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