Cytopathology

The Yale Cytopathology Program operates a comprehensive laboratory that offers state-of-the-art facilities and equipment and a wide variety of testing procedures. The Cytopathology Service is responsible for rendering consultative reports derived from the examination of cytological preparations. These include samples for the screening of cervical cancer and diagnostic specimens obtained from biological fluids, scrapings, or by Fine Needle Aspiration (FNA). We also use modern molecular technologies to detect and type human papillomaviruses and to reveal molecular alterations characteristic of tumor cells.

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Pediatric Pathology

The Yale Pediatric Pathology Program provides diagnostic expertise covering a wide variety of diseases involving children of all ages, fetuses, and placentas. In collaboration with specialists in a number of disciplines, the service provides assistance to physicians and others seeking consultations for pediatric surgical specimens, pediatric gastrointestinal and liver biopsies, placentas, and autopsies, including fetuses with complex congenital malformations. Additionally, specific interest in small blue round cell tumors of childhood is a main focus of this service.

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