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[Microanatomy and ultrastructure of the ureteral musculature of the pig]. The ultrastructure and the microanatomy of the different layers of the ureter are studied in the pig, in view of a possible use of this species for biological studies of the upper urinary tract. 1. The mucosal epithelium is composed of a simple basal layer and a pseudostratified columnar secretory epithelium. The luminal border is continuous with the mucosa of the proximal ureter. 2. The connective tissue is an intracellular substance of collagenous or elastic fibers. Close to the vasa vasorum, smooth muscle fibers are innervated by the superior hypogastric nerve. 3. The muscular portion of the ureter is composed of numerous layers from the deepest one to the vascular arches, whose cellular orientation is more marked than in the dog. The submucosa is composed of a thin layer of connective tissue bounded by a smooth muscle layer. The arterial arches as well as the venous arches are surrounded by a muscular layer which is innervated by motor fibers. 4. By immunohistochemistry, the ureteral smooth muscle layer contains a uniform population of myosin heavy chain positive cells. The development and the function of the ureteral muscles are discussed., swab, needle, alcohol swab, glove, i.e. in any way that is anatomically invasive. The non-invasive sampling of secretions (e.g., sputum or other body fluids) is as effective as or more effective than invasive techniques for acquiring many microorganisms of medical importance. Foil canisters and other small containers provide an easy, sterile way to collect specimens from a home environment for bacteriological examination. There are also some devices that purport to be "non-invasive"; these "noninvasive" devices are often regarded as being "invasive" due to the probing of the mucous membranes. These devices may be advertised as having a "simple touch" or a "guick test". These statements are however bogus, because these devices involve some kind of nasal sampling or mucosal penetration, such as a vibrating probe. Using the "alternate nostril" method of collecting and preserving samples is recommended when collecting a sample from children under 12 years old and if there is concern about nasal discharge. "Altern

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