Epithelial Tissue Answers

In simple terms, transitional epithelial tissue is an elastic-like epithelial tissue that swells, contracts, and changes shape as necessary in order to accommodate something.
The scar may fade over time, especially if the wound is small. In some cases, the body produces too much granulation tissue, in a condition known as proud flesh, in which case medical treatment may be required to halt the overproduction. A catheter can cause the formation of granulation tissue. The appearance of granulation tissue is a good sign.

**LASEK Laser Eye Surgery - WebMD**

If flat epithelial atypia is found in an excision biopsy, most often no further action is needed. However, if flat epithelial atypia is seen on a needle biopsy, your doctor may recommend that some of the tissue around the biopsy site be removed (surgical excision). Still, the best way to treat flat epithelial atypia is not clear.

**Biopsy - Wikipedia**

Congratulations to the new Journal of Surgical Research Social Media Editor. We are pleased to announce that Kevin Koo, MD, MPH, MPhil (@kvnkoo), has been selected to serve as the new Social Media Editor for the Journal of Surgical Research (JSR). Dr. Koo is a urologist at Mayo Clinic and an Assistant Professor of Urology at the Mayo Clinic College of Medicine and Science.

**What is Ovarian Cancer | Ovarian Tumors and Cysts**

The following sites have been determined to need additional rules: GYN, GI (excluding colorectal), Thyroid, Soft tissue/bone, and Male genital. Download the Solid Tumor Modules all sections were updated on December 9, 2020.

**Carcinoma - types and treatment options | CTCA**

Osteoporosis is a disease characterized by a decrease in bone mass that occurs when the rate of bone resorption exceeds the rate of bone formation, a common occurrence as the body ages. Notice how this is different from Paget’s disease. In Paget’s disease, new bone is formed in an attempt to keep up with the resorption by the overactive osteoclasts, but that new bone is produced haphazardly.