

A mass of abnormal cells containing fluid and solid components

Design and synthesis of polymer nanoparticles with pH-responsive pan-HDAC inhibitor (C5) derived from norbornene block copolymers to increase C5 solubility and improve its targeted ...

Serous cystadenomas (SCAs) are the most common serous PCNs. These are benign cysts lined by glycogen-rich cuboidal cells that originate from pancreatic acinar cells. Other serous PCNs include solid serous adenoma, ...

Hemoglobin, iron-containing protein in the blood of many animals that transports oxygen to the tissues. Hemoglobin forms an unstable reversible bond with oxygen. In the oxygenated state, it is called oxyhemoglobin and is ...

The main difference between a solid thyroid gland nodule and a simple fluid-filled sac (thyroid cyst) lies in their composition and potential for cancer. Solid Thyroid Gland Nodule: ...

Urine, liquid or semisolid solution of metabolic wastes and certain other, often toxic, substances that the excretory organs withdraw from the circulatory fluids and expel from the body. The composition of urine tends to ...

Fetal lung development also involves the secretion of fluid into the airways to maintain the lung's three-dimensional structure, with rapid postnatal fluid clearance essential for complete gas ...

The updated syllabus of JEE Mains 2026 for Physics is given in the below table. JEE Main Physics syllabus is divided into two sections, Section A, constitutes the theory part and has a weightage of 80% in the exam, and Section B contains ...

When an abnormal cell can be changed back into its normal status such type of cell is known as a reversible cell. Reversible abnormality in cells can be due to an increase or decrease in number, changes in size, location, ...

Adenocarcinoma is the most common type of colon cancer. It starts from the glandular cells that normally line the inside of the colon. These cells are responsible for producing mucus to help move stool through the large ...

Semen, fluid that is emitted from the male reproductive tract and that contains sperm cells, which are capable of fertilizing the female's eggs. Semen also contains liquids that ...

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The observed discrepancy for IL-3 probably originated from experimental variability rather than from specific immunotoxic effects, underscoring the need for multidimensional risk assessment ...

Intraductal papillomas (IDPs) with atypical epithelial proliferation or ductal carcinoma in situ (DCIS) represent uncommon but clinically significant breast lesions. IDPs are benign epithelial proliferations characterized by ...

The low solid content and viscosity render the materials unable to be shaped due to their fluid property, whereas high solid content and viscosity make filtration challenging and potentially ...

What are Abnormal Cells? Before discussing and dissecting our topic "different types of abnormal", it is compulsory to know about cells. Approximately 30 trillion cells belonging to almost 200 different types (i.e.,

...



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