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The urine formed by the nephrons of the kidneys is transported to the urinary bladder for storage before it gets expelled through the urethra. The urinary bladder is a sac that serves as a reservoir for urine. It is located in the extraperitoneal space of the pelvis behind the pubic bones and extends into the abdomen when filled with urine. The bladder divides into two main parts, each with ...

Histology, Bladder - StatPearls - NCBI Bookshelf

Reticulocytes are immature red blood cells (RBCs) produced in the bone marrow and released into

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the peripheral blood where they mature into RBCs within 1 to 2 days. An increase or decrease in reticulocyte count can be an indicator of erythropoiesis activity or failure, especially relative to anemias and bone marrow dysfunction.[1]

Histology, Reticulocytes - StatPearls - NCBI Bookshelf

Phosphotungstic acid (PTA), tungstophosphoric acid (TPA), is a heteropoly acid with the chemical formula $H_3PW_{12}O_{40}$. nH₂O. It is normally isolated as the n = 24 hydrate but can be desiccated to the hexahydrate. EPTA is the name of ethanolic phosphotungstic acid, its alcohol solution used in biology. It has the appearance of small, colorless-grayish or slightly yellow-green crystals ...

Phosphotungstic acid - Wikipedia

Tooth development or odontogenesis is the complex process by which teeth form from embryonic cells, grow, and erupt into the mouth. For human teeth to have a healthy oral environment, all parts of the tooth must develop during appropriate stages of fetal development. Primary (baby) teeth start to form between the sixth and eighth week of prenatal development, and permanent teeth begin to form ...

Human tooth development - Wikipedia

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