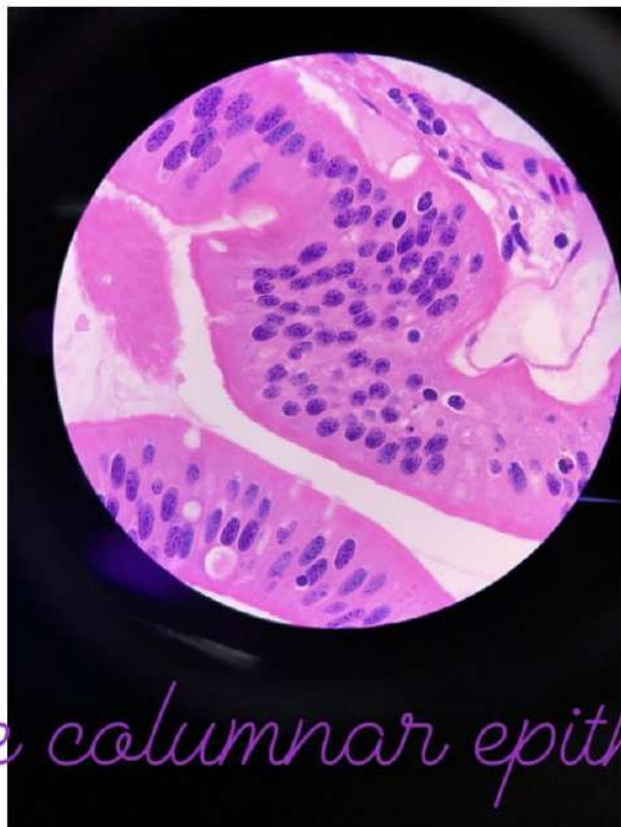
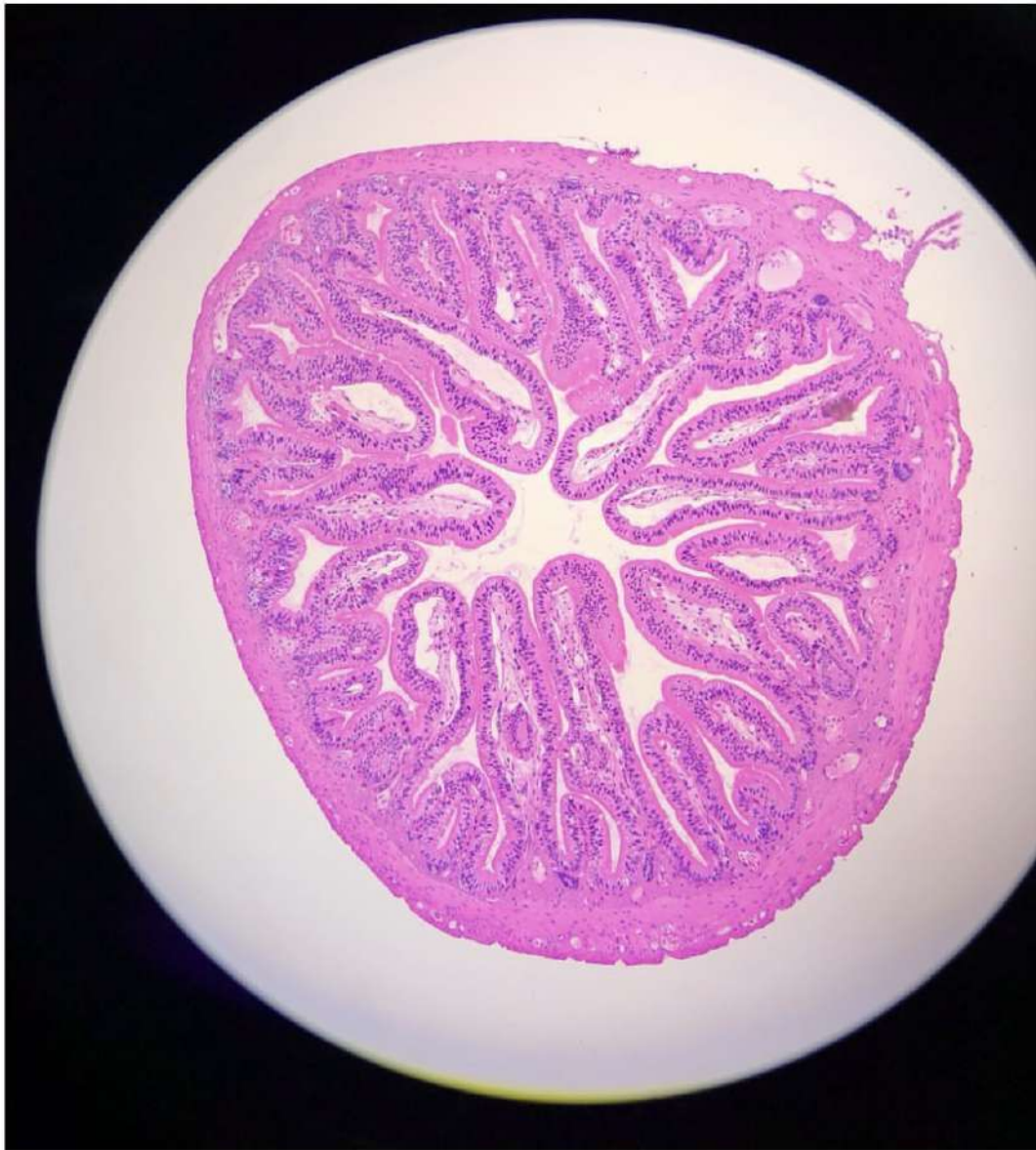
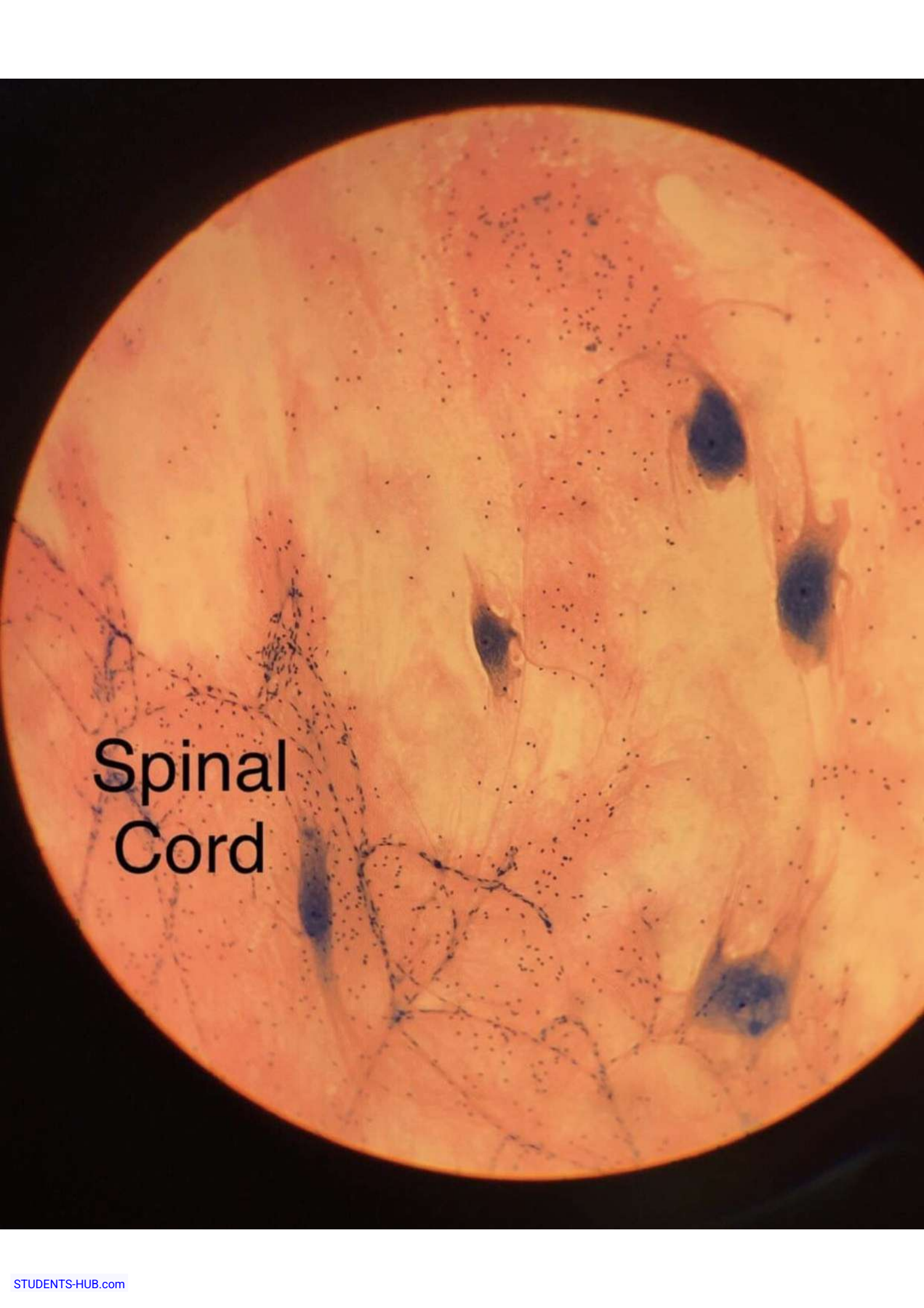




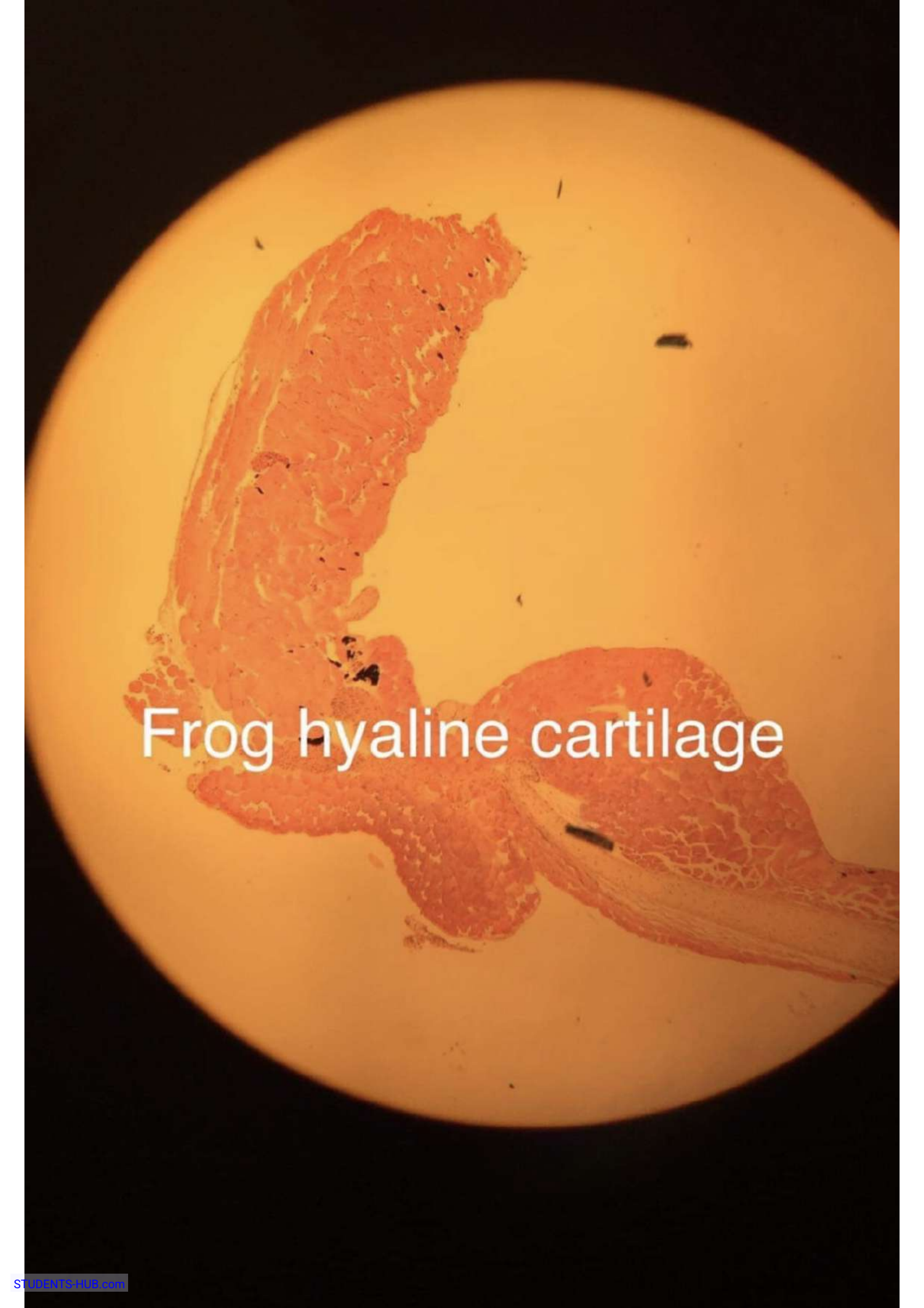
Simple columnar epithelium



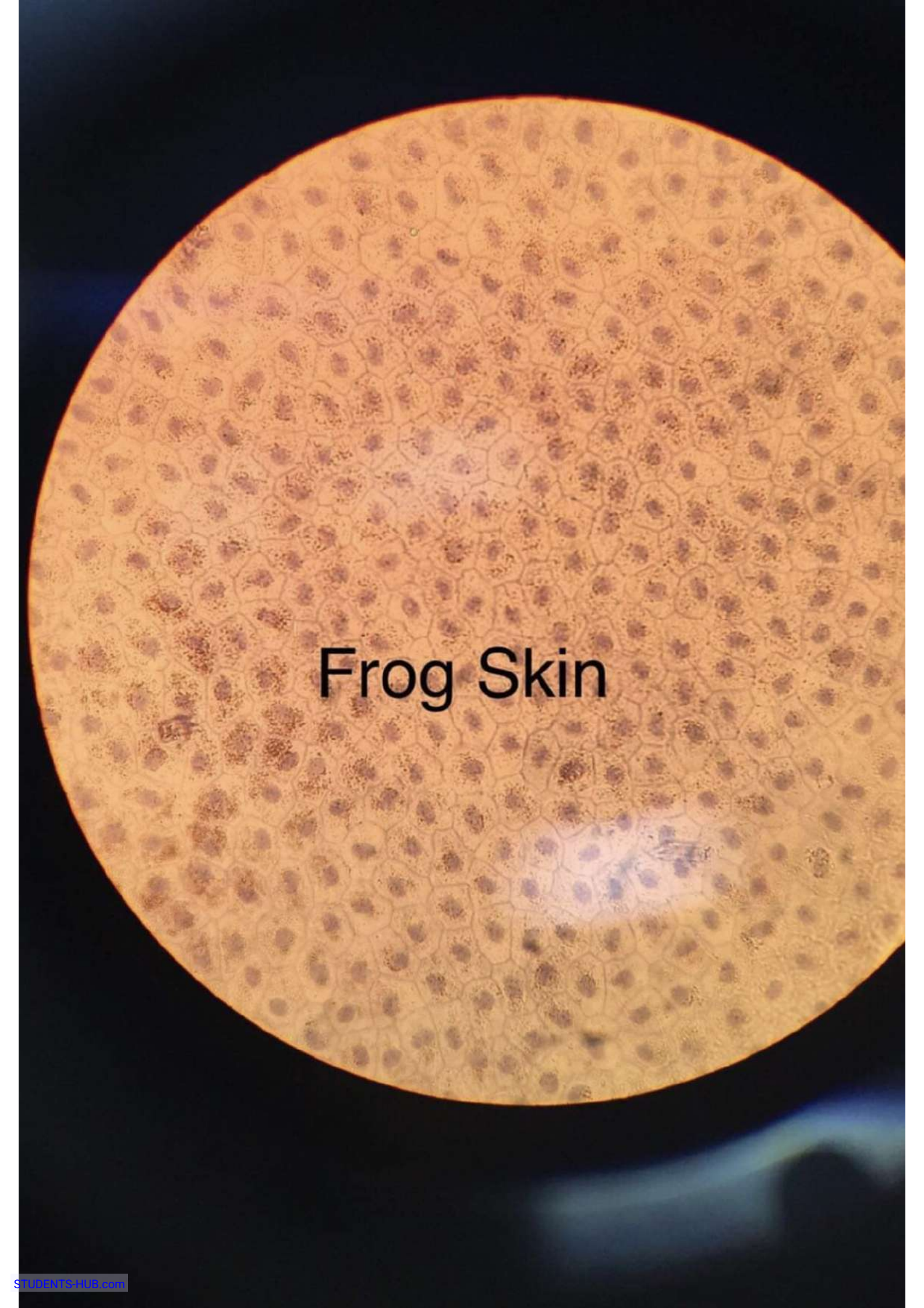
simple columnar epithelium

A circular microscopic view of spinal cord tissue. The background is a light orange-yellow color. Several large, dark blue-stained neurons are visible, each with a prominent nucleus and some branching processes. A dense network of fine, dark blue-stained axons or dendrites is scattered throughout the tissue. The overall texture is slightly grainy, typical of a histological slide.

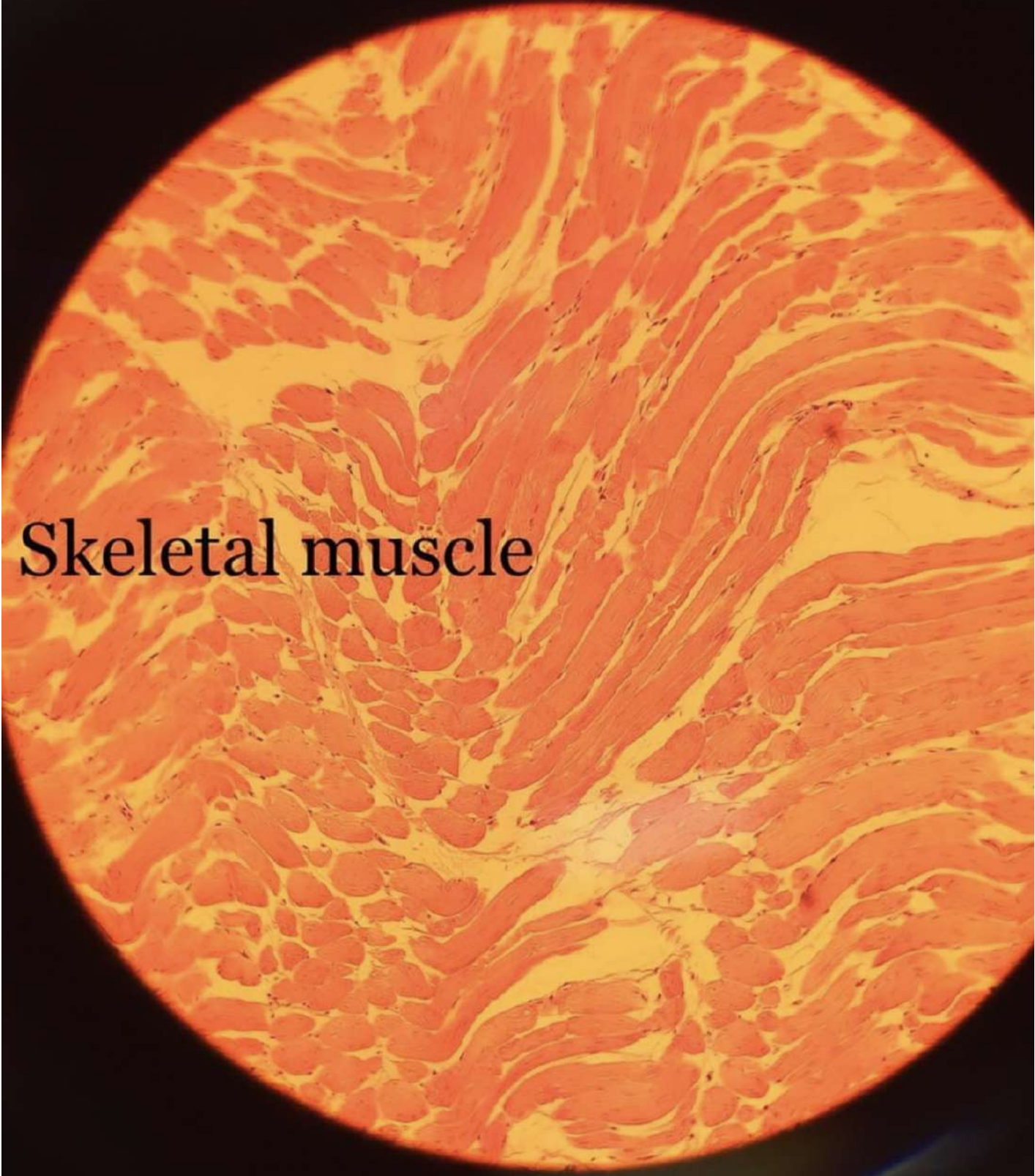
Spinal Cord

A circular micrograph showing a section of frog hyaline cartilage. The tissue is stained pink and shows a dense, granular texture with numerous small, dark-staining chondrocytes. The cartilage is irregularly shaped and occupies the lower half of the field of view. The background is a uniform light pink color.

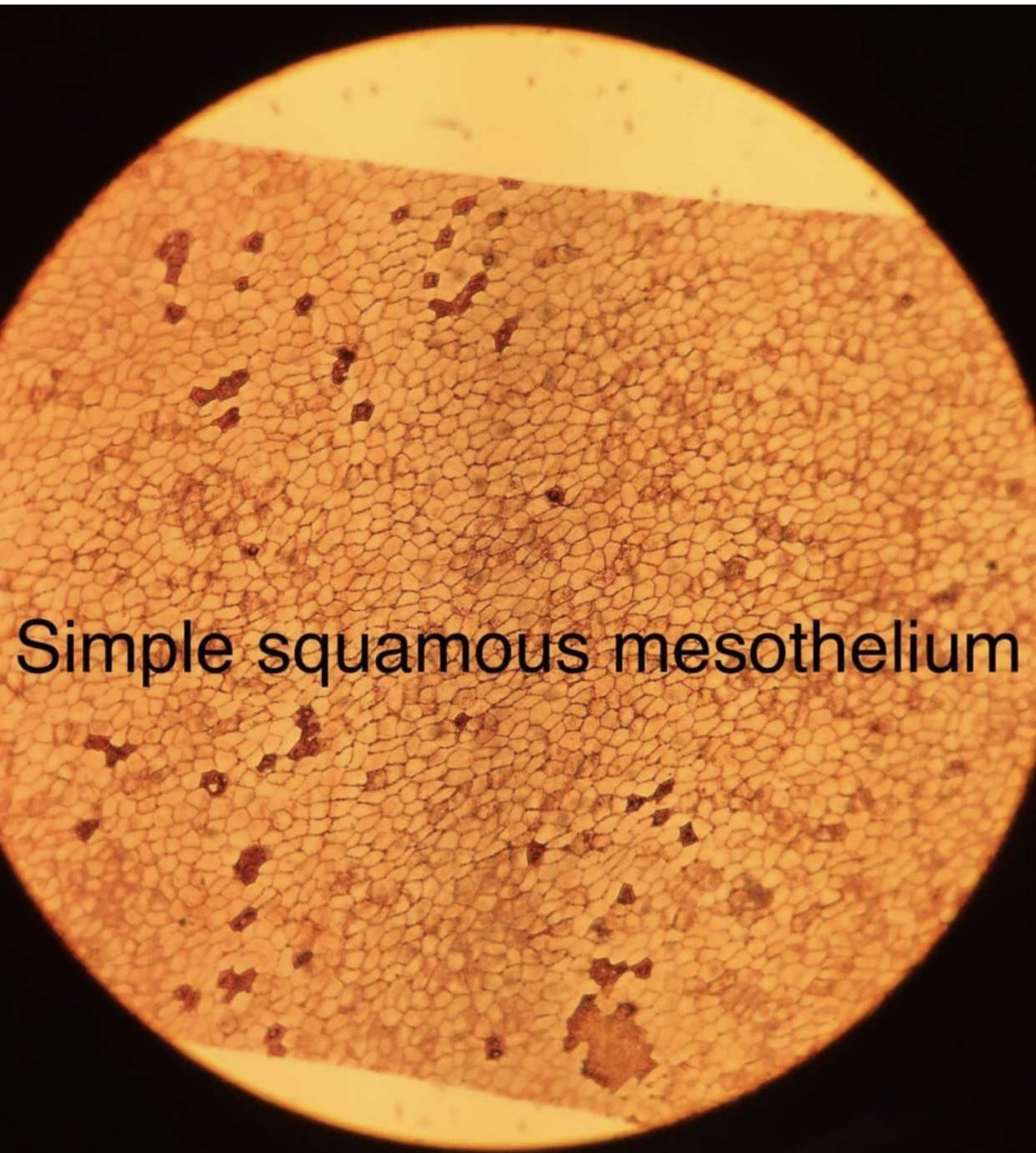
Frog hyaline cartilage

A circular microscopic view of frog skin, showing a dense, repeating pattern of hexagonal cells. The cells are light orange-brown with darker, brownish-purple nuclei. The overall texture is granular and uniform. The text "Frog Skin" is centered over the image.

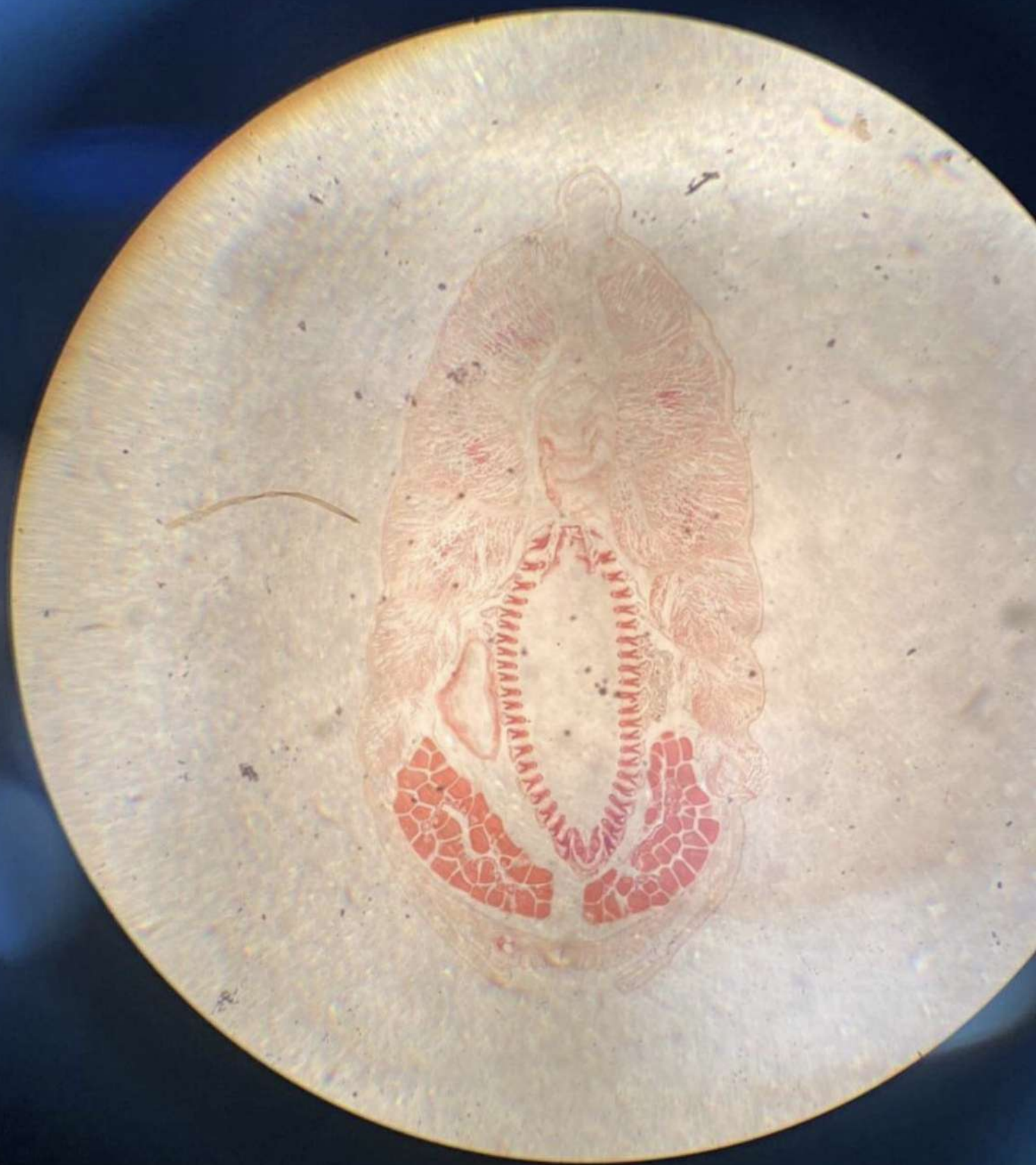
Frog Skin

A circular microscopic view of skeletal muscle tissue. The image shows numerous muscle fibers that are long, cylindrical, and arranged in parallel bundles. The fibers exhibit a striated appearance with alternating light and dark bands. The nuclei are located at the periphery of the fibers. The overall color is a warm, orange-yellow, typical of histological staining.

Skeletal muscle



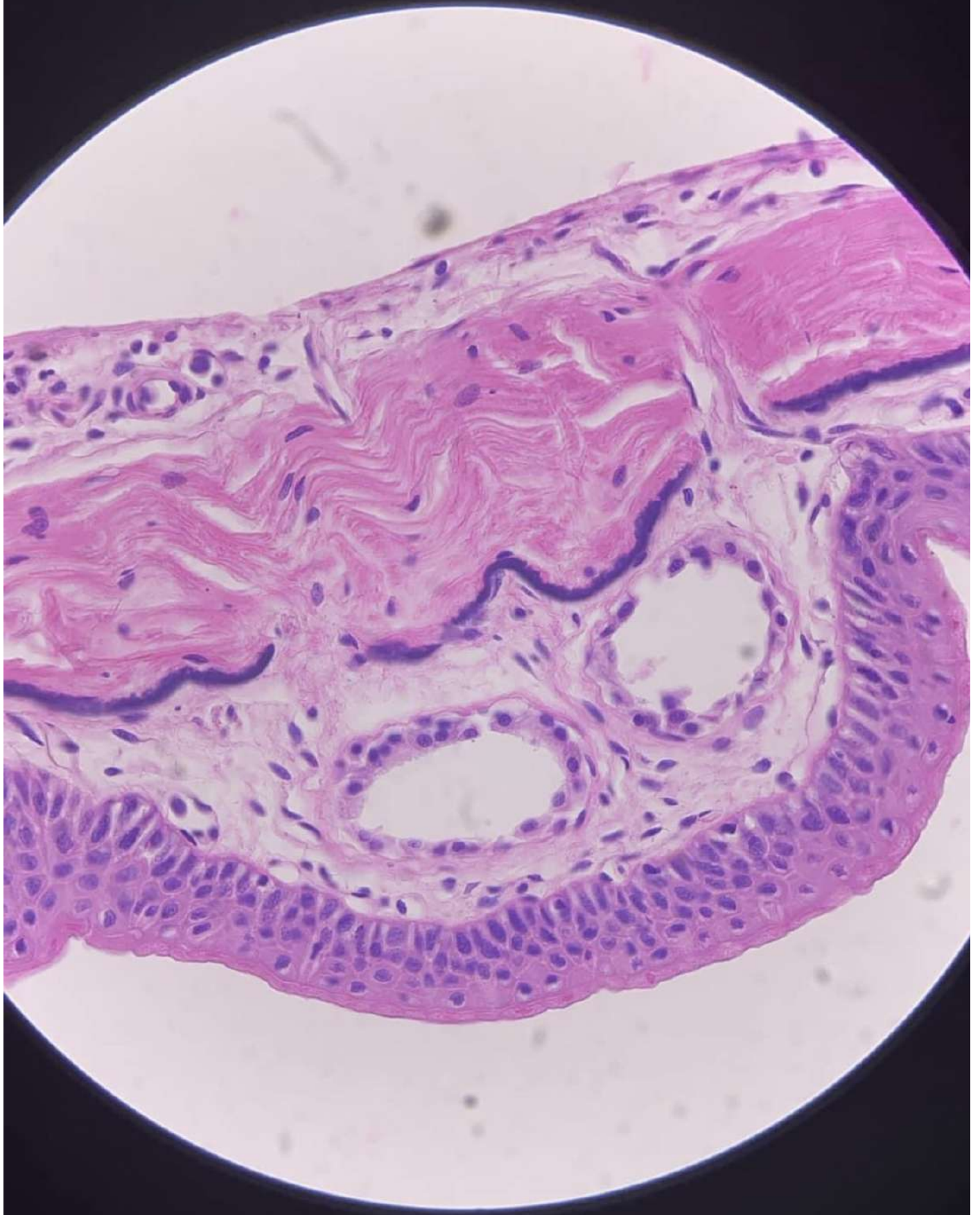
Simple squamous mesothelium



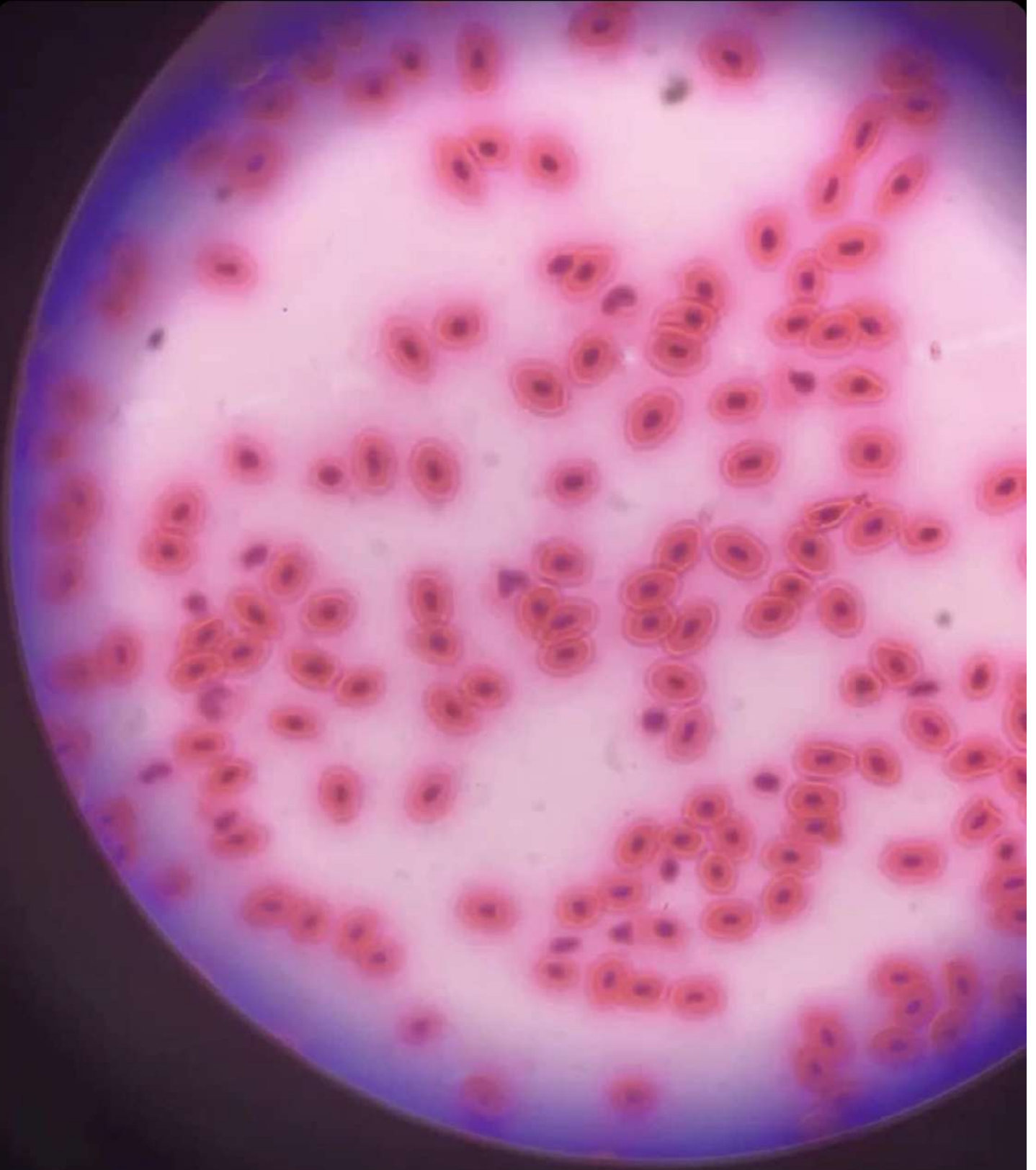
Amphioxus female @4x



Amphioxus pharynx



FROG SKIN @40X



FROG BLOOD SMEAR @40X