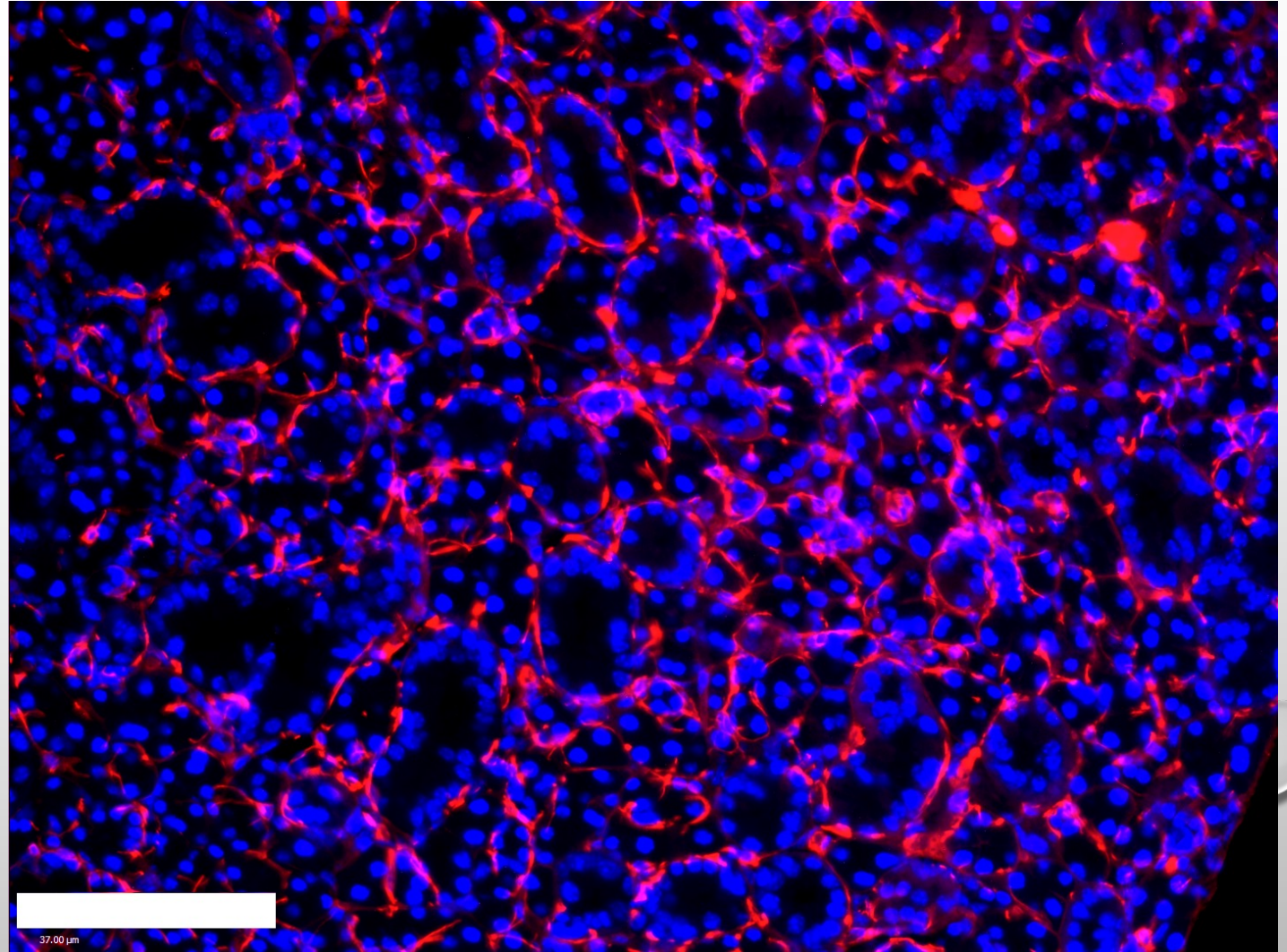
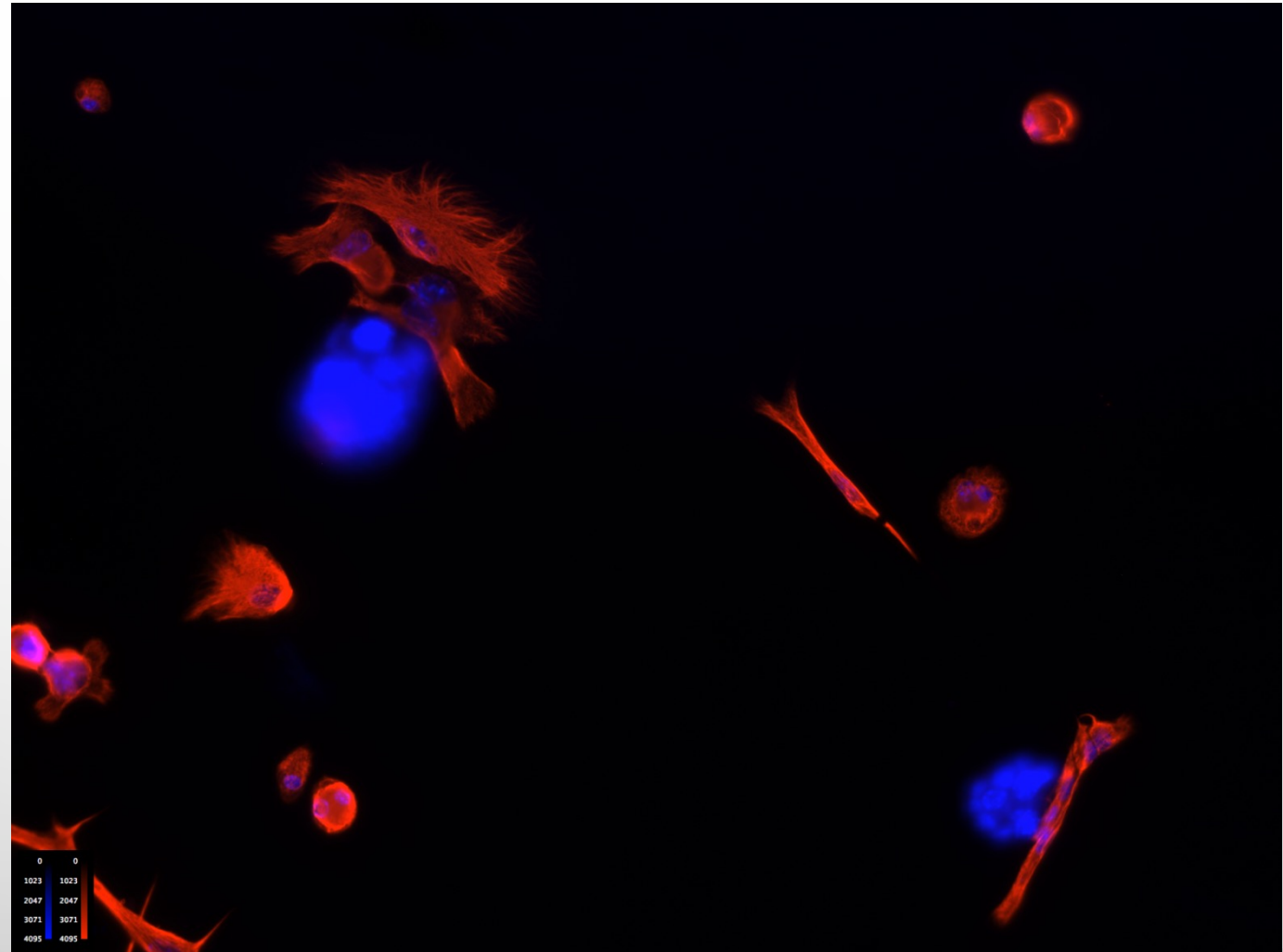


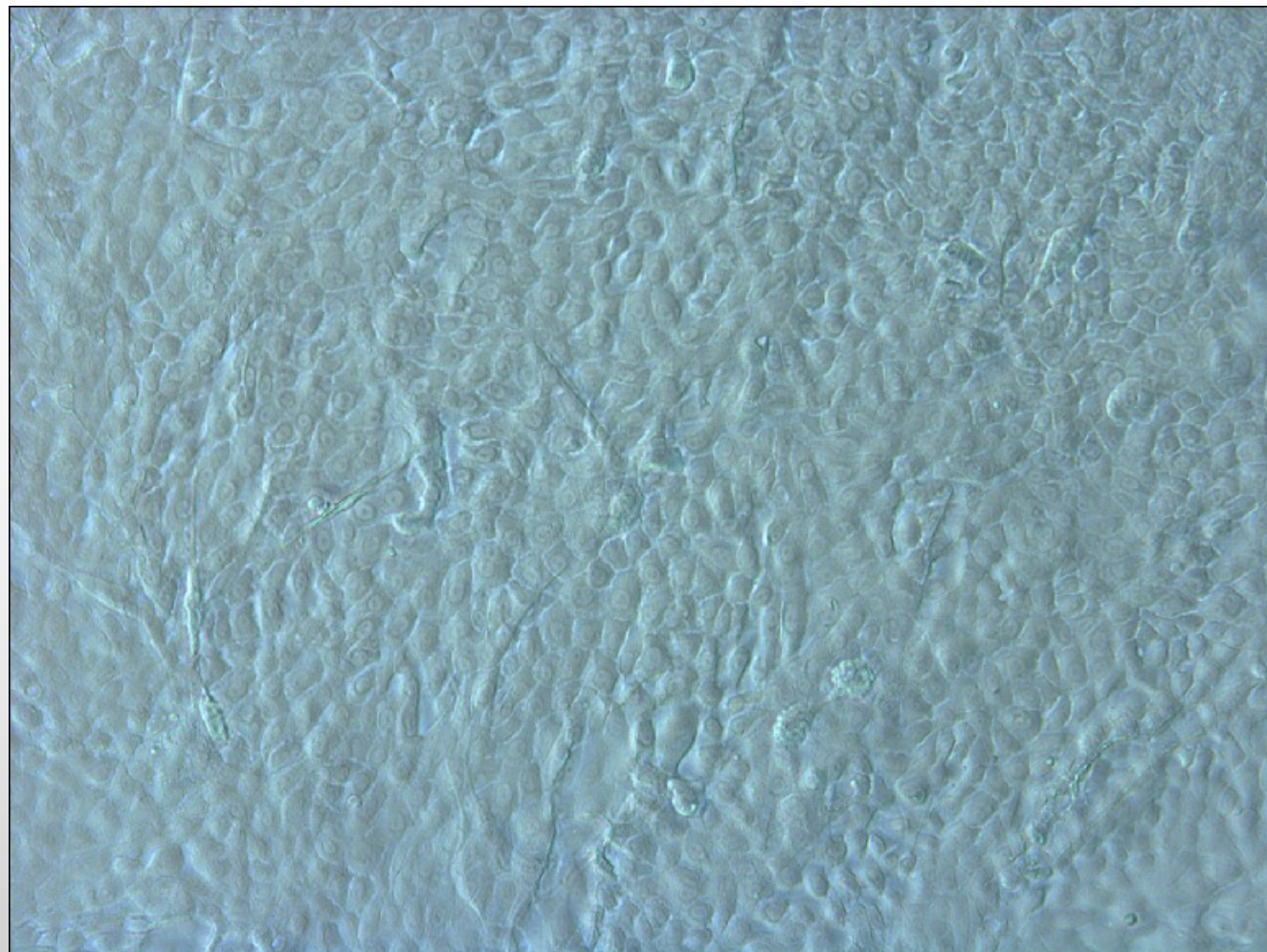
Immunofluorescence Staining/Tissue



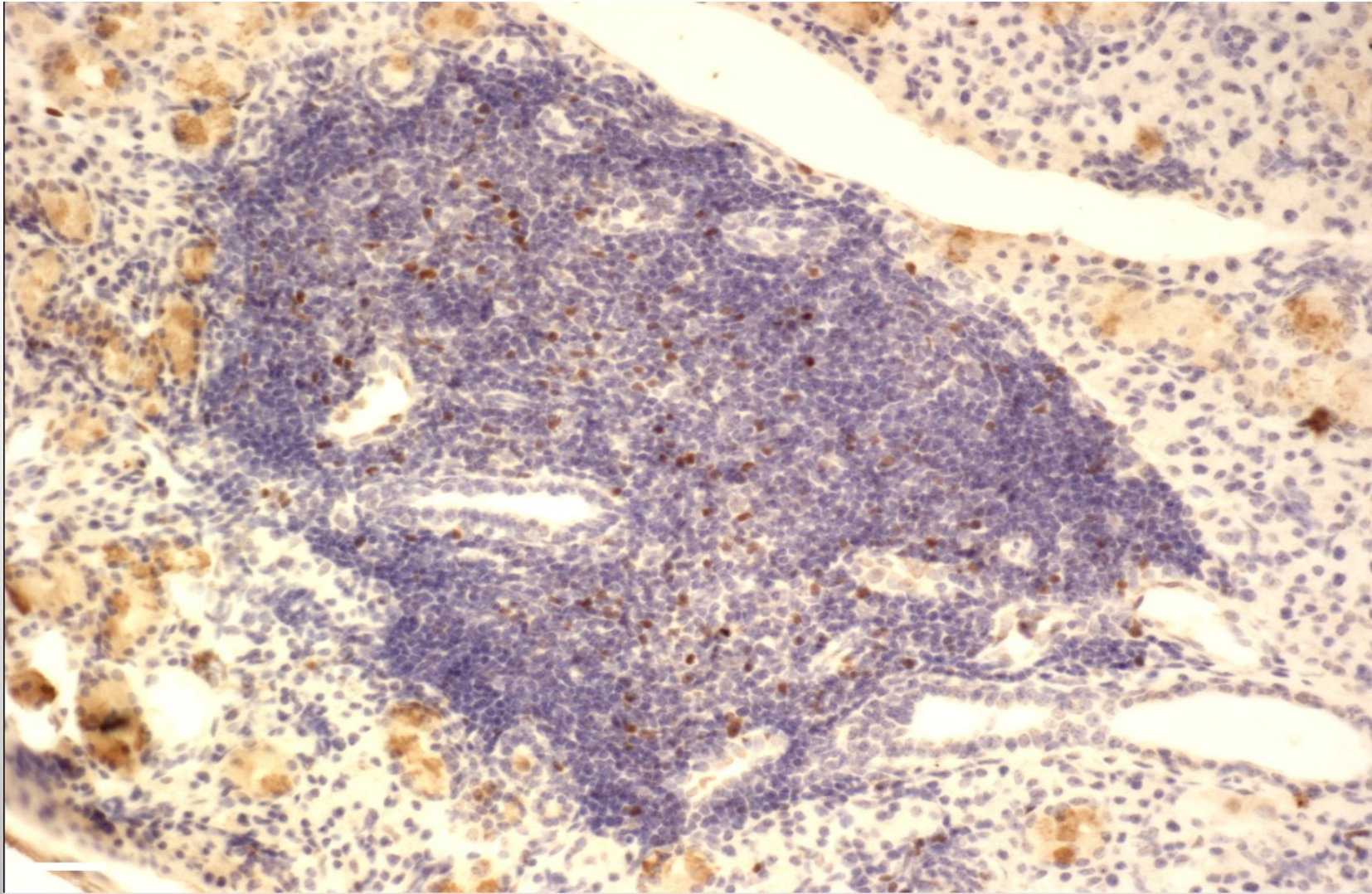
Immunofluorescence Staining/cultured cells



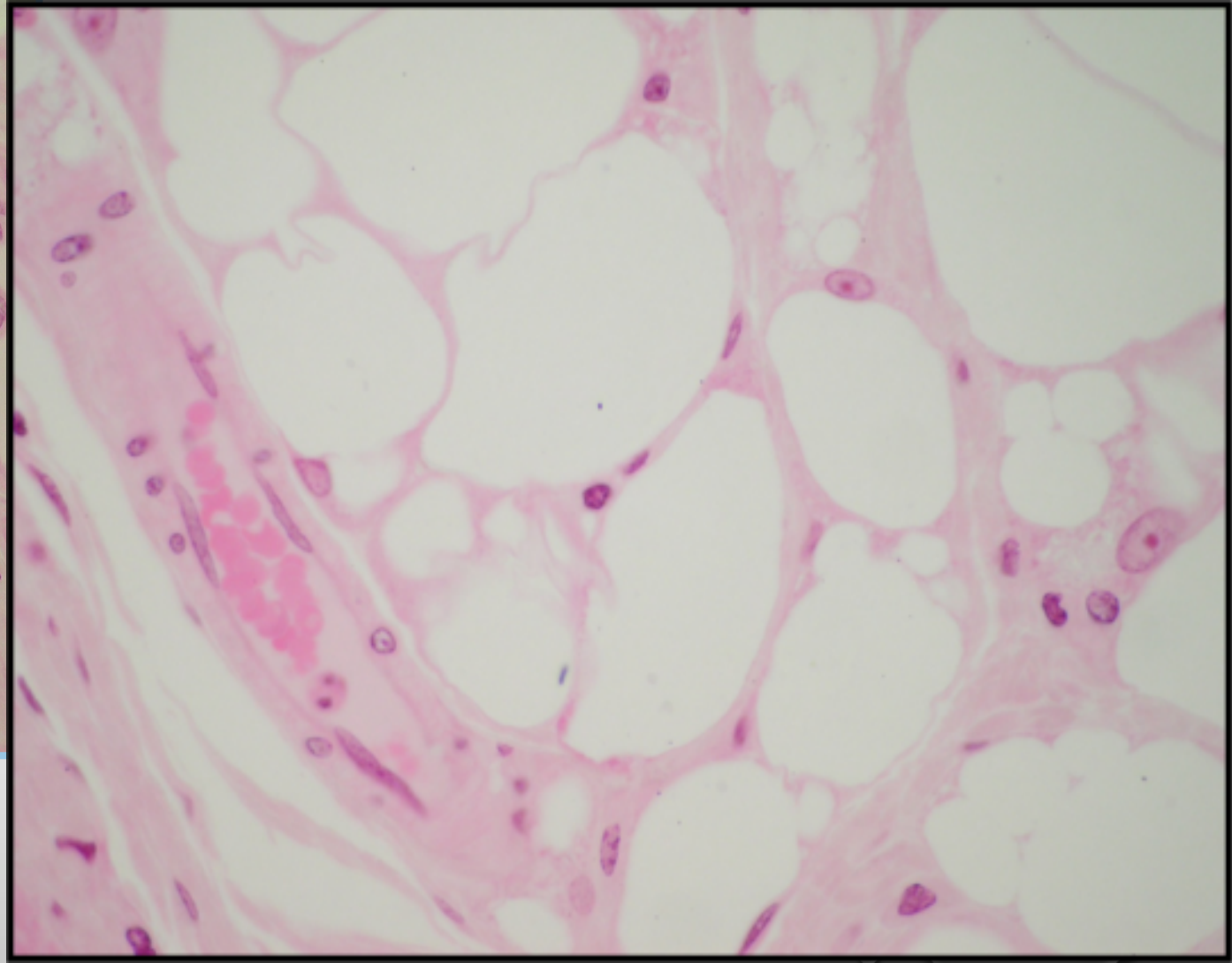
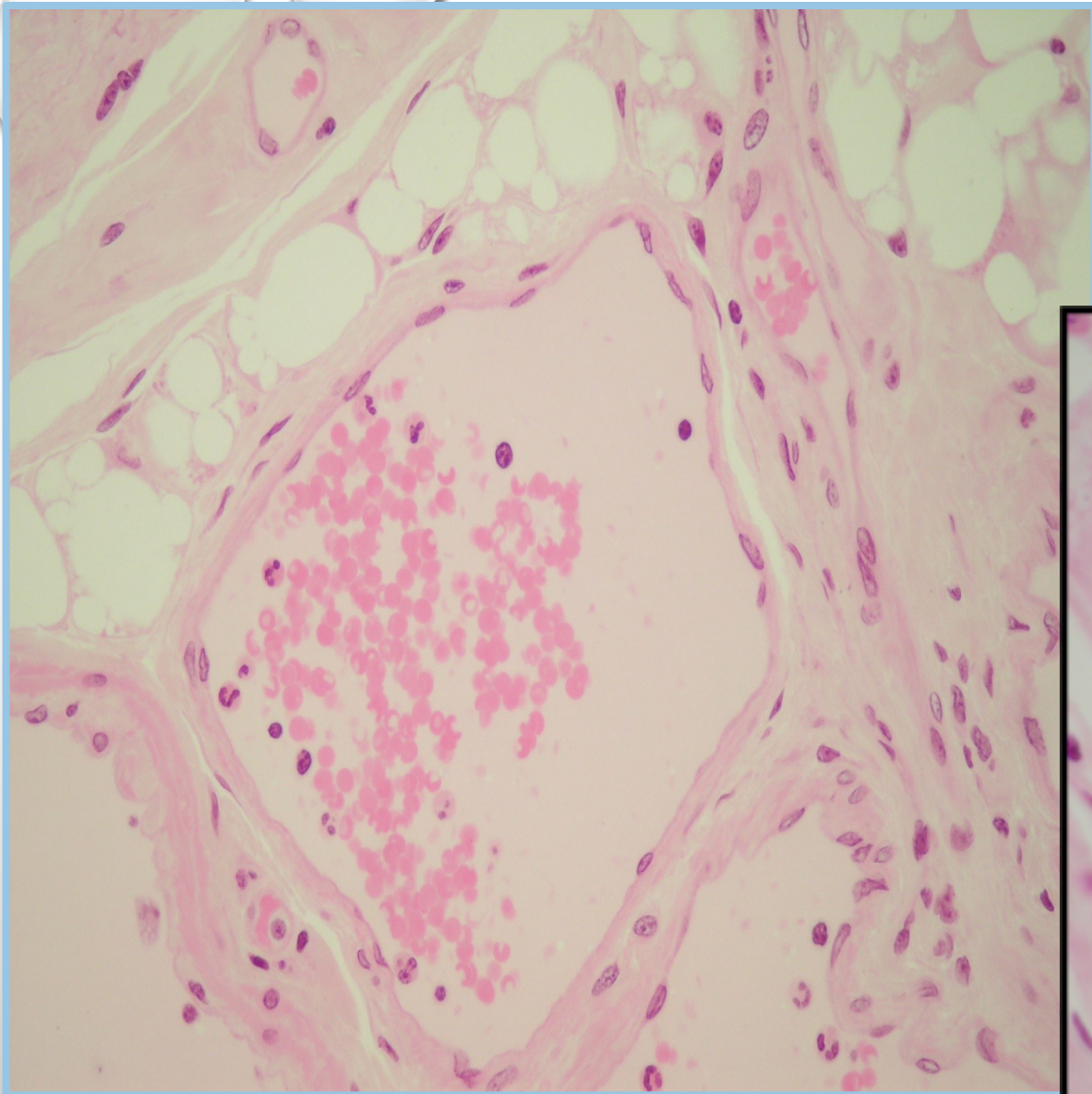
Phase-contrast Microscope



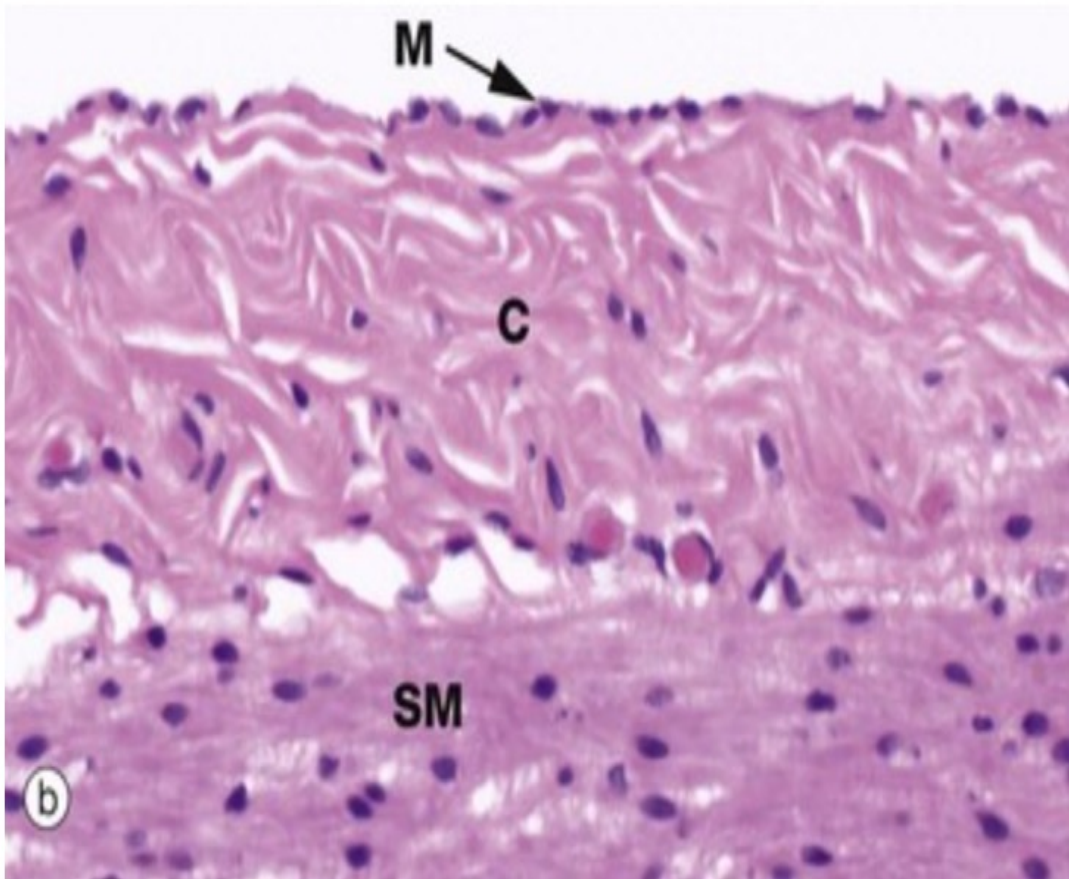
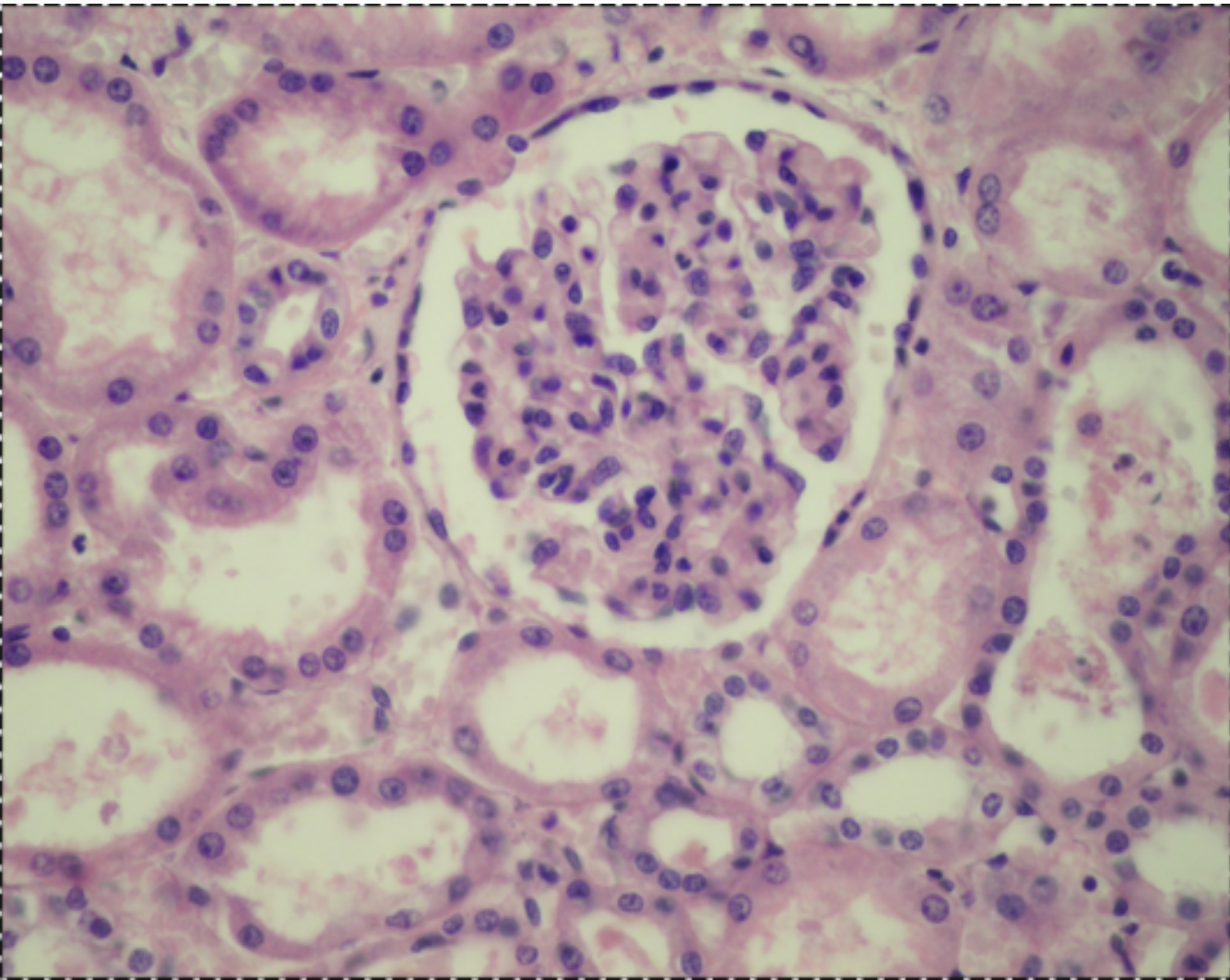
Immunohistochemical Staining/Tissue



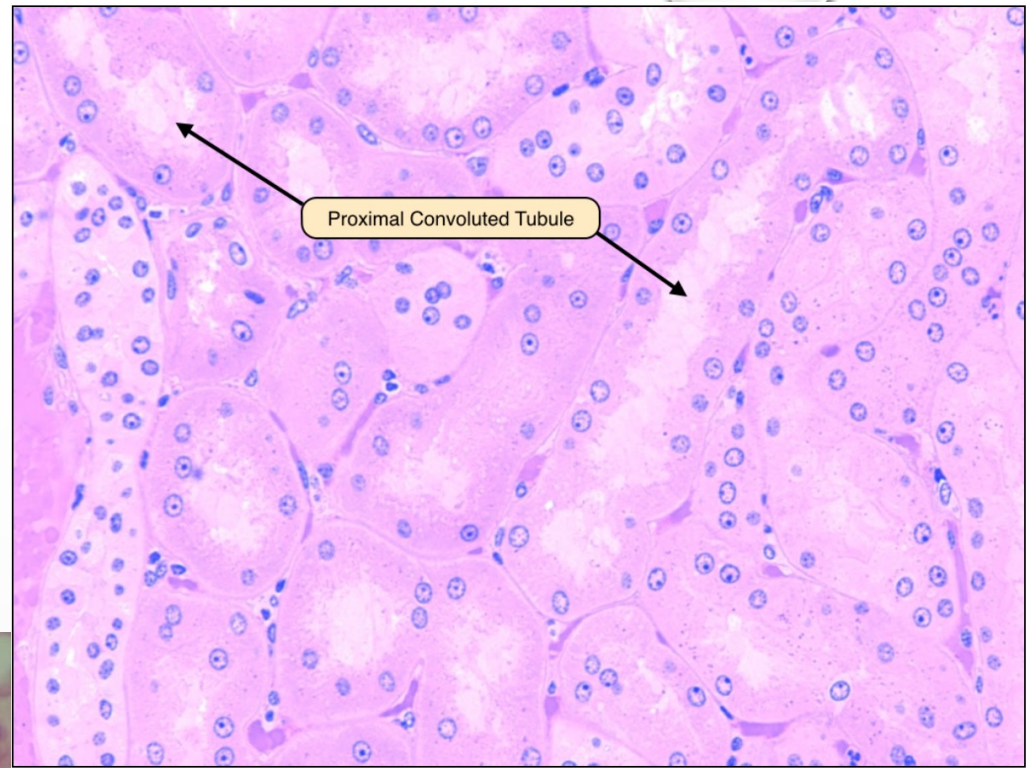
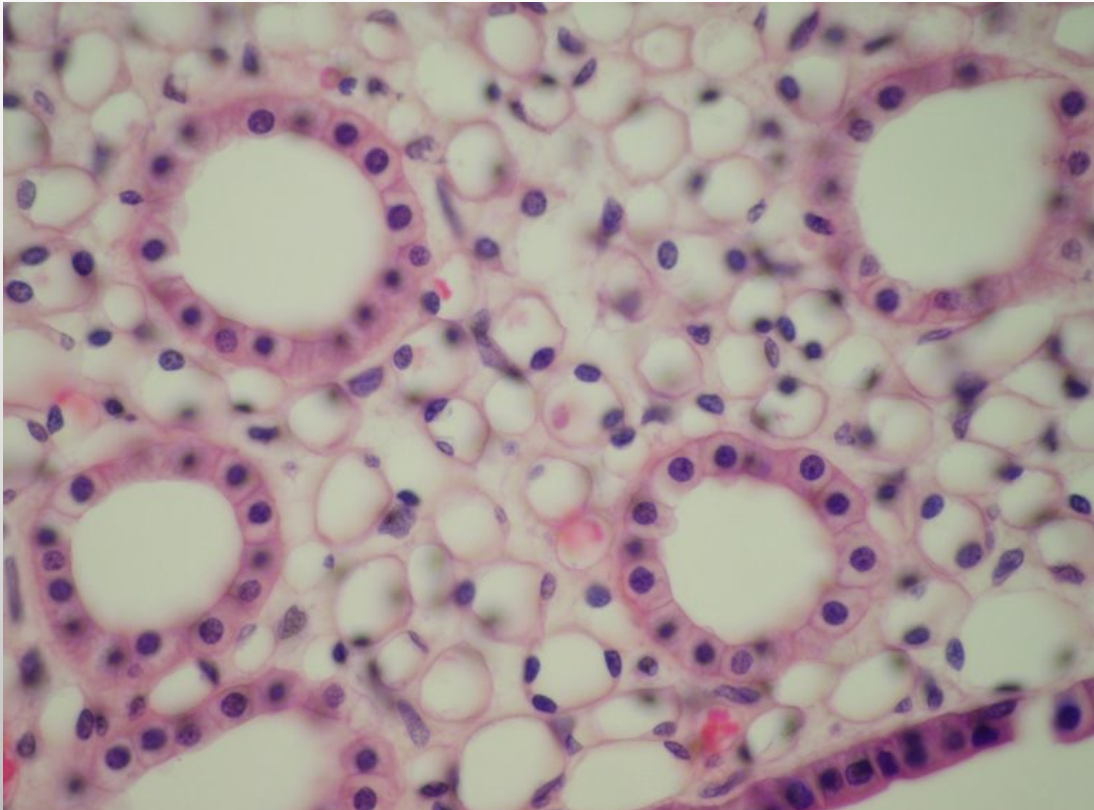
ENDOTHELIUM



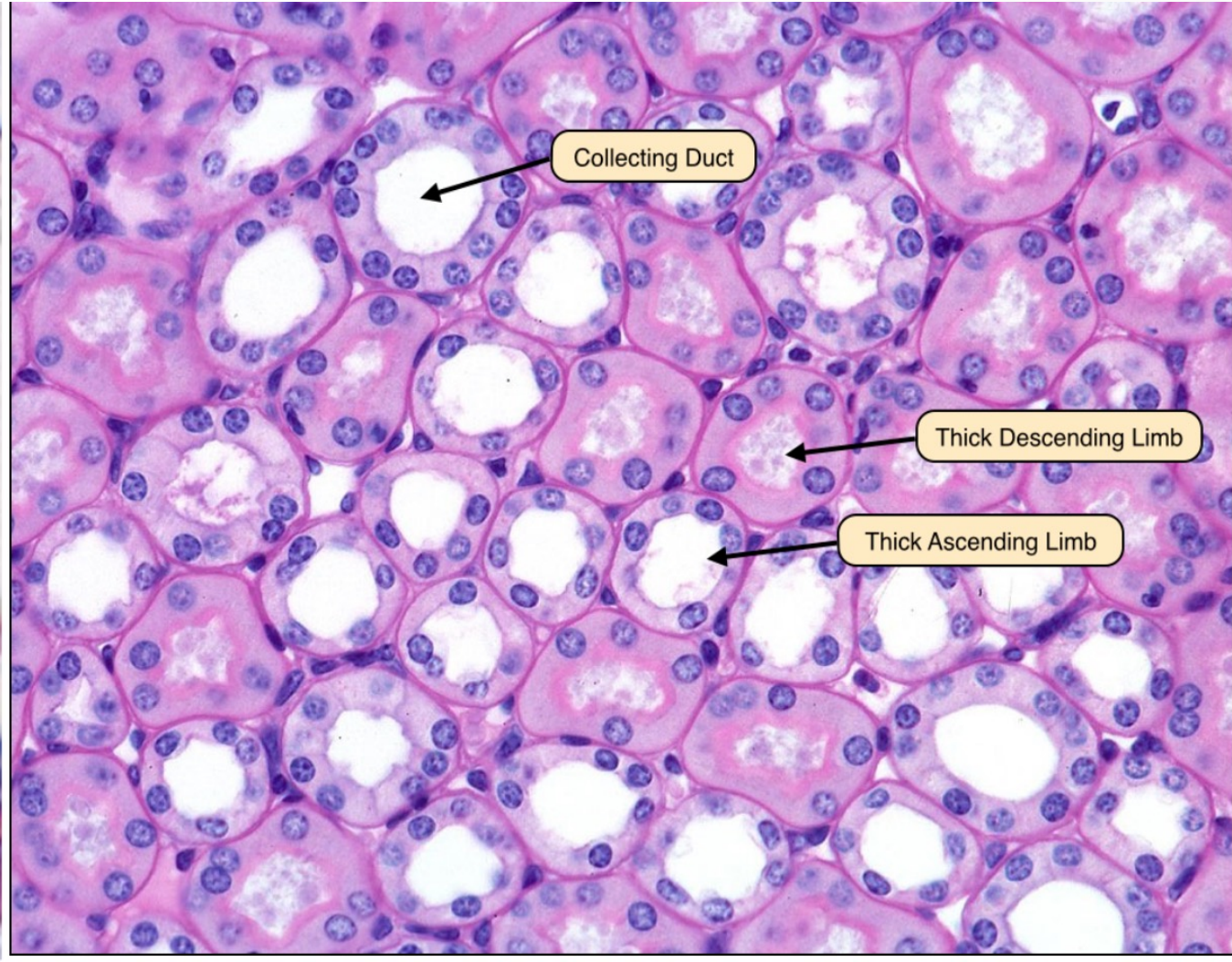
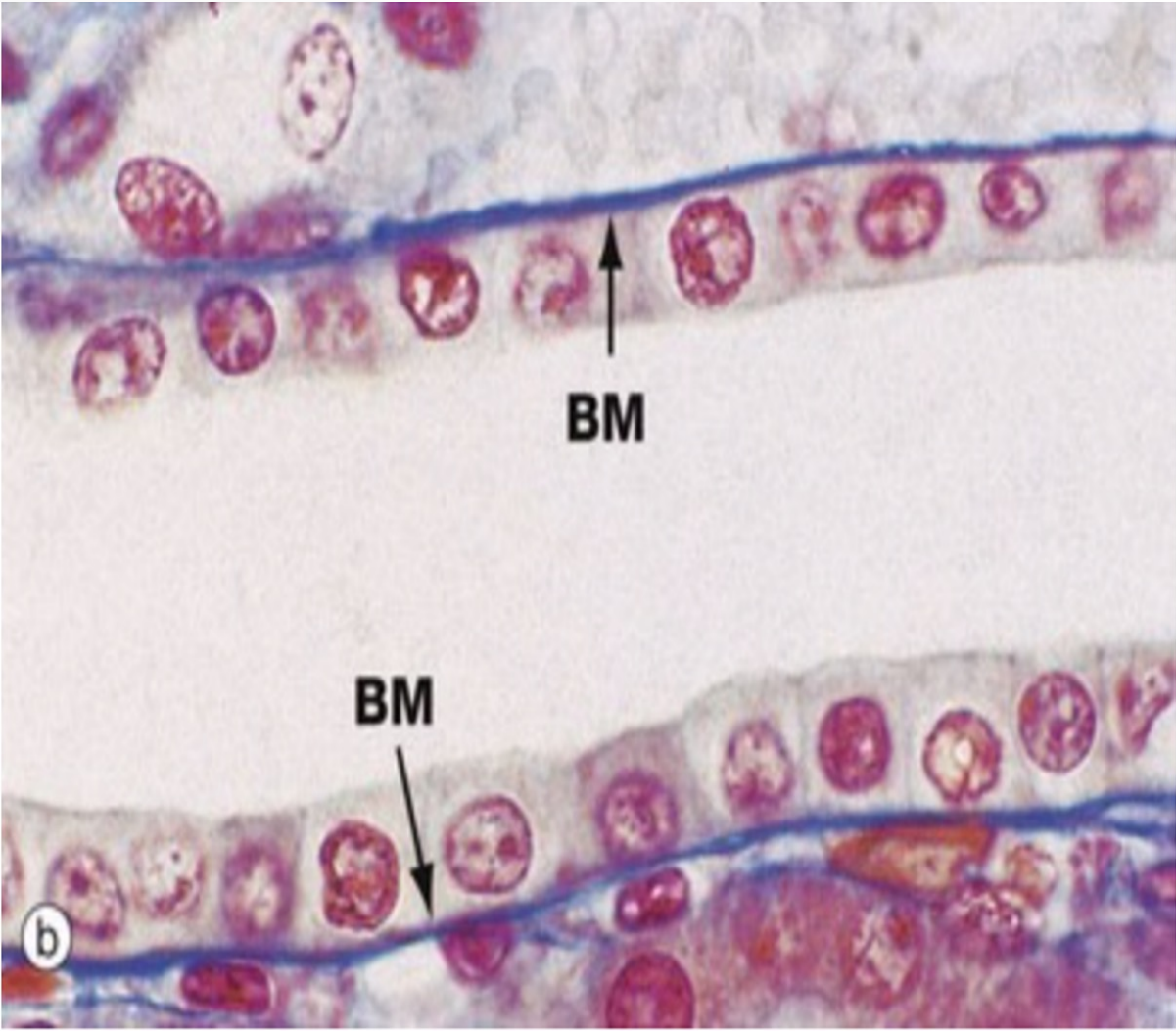
SIMPLE SQUAMOUS EPITHELIUM



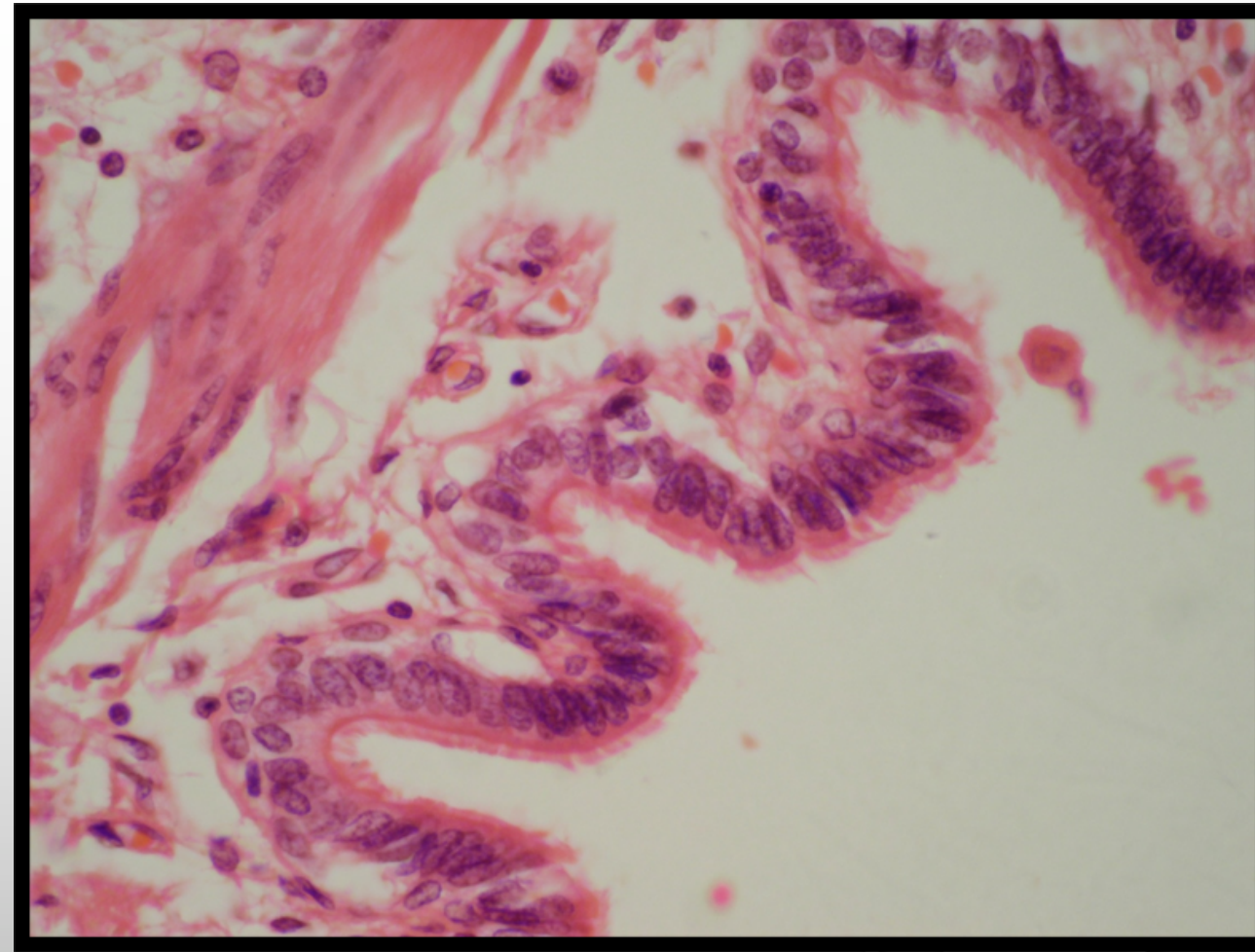
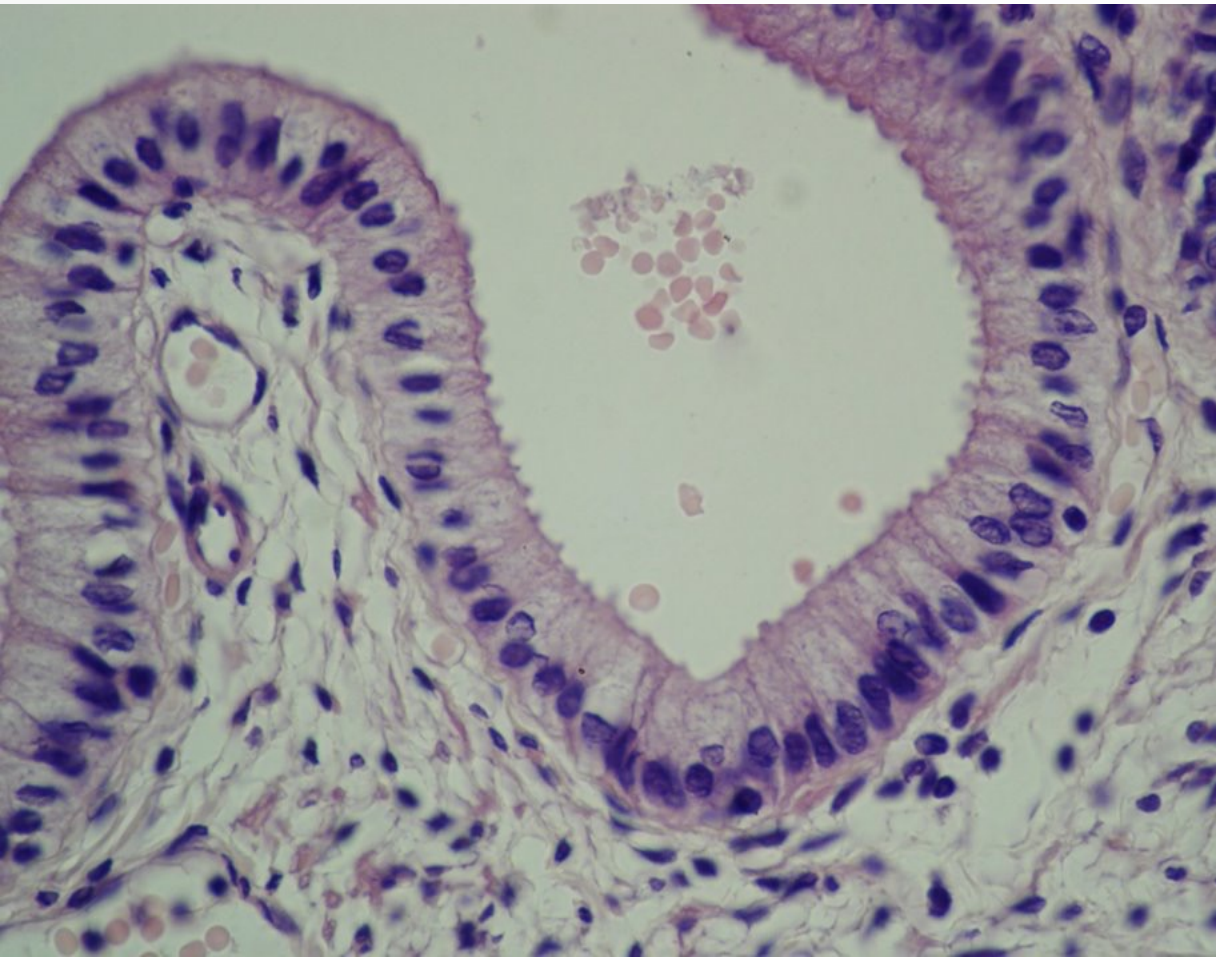
SIMPLE CUBOIDAL EPITHELIUM



SIMPLE CUBOIDAL EPITHELIUM



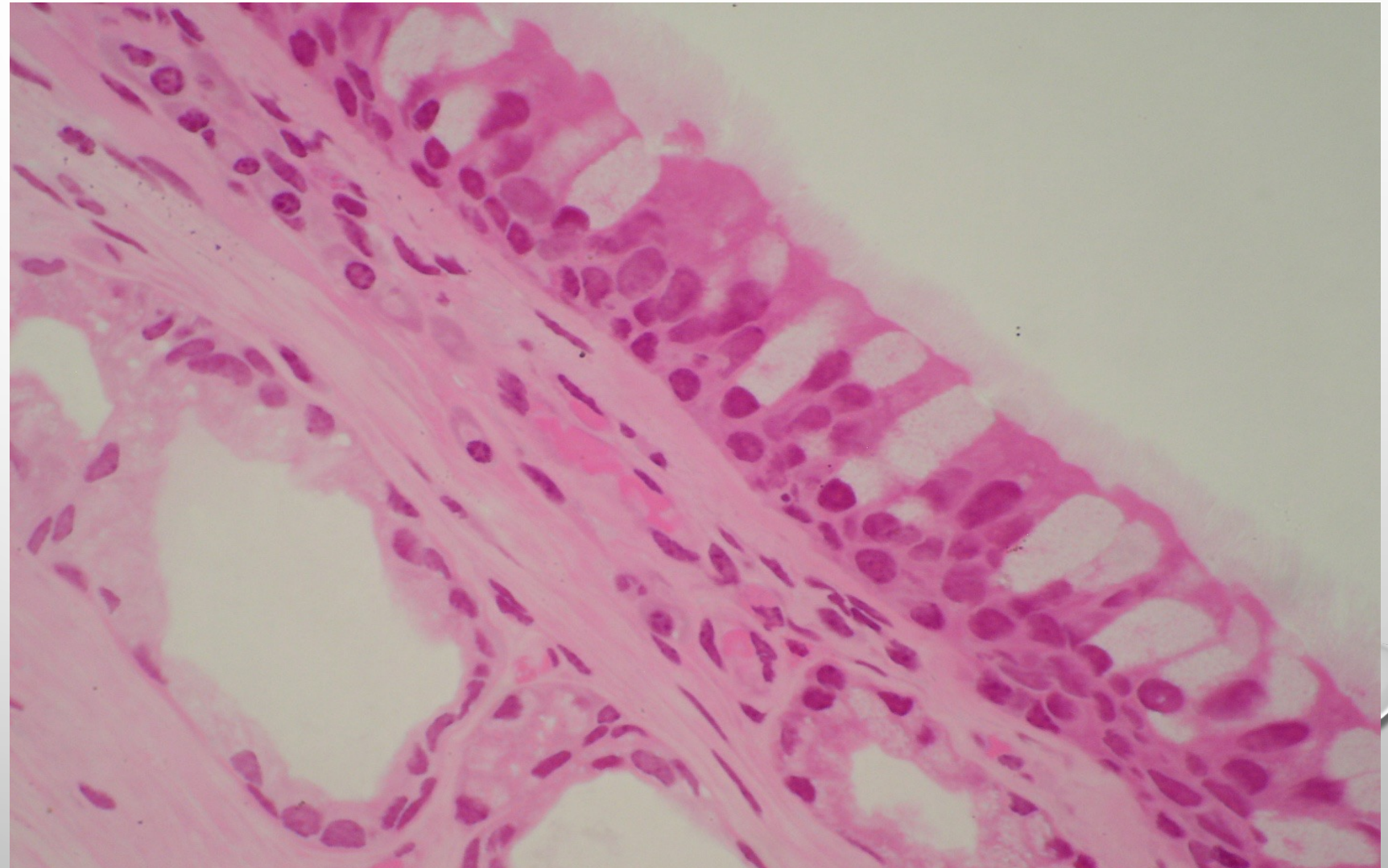
SIMPLE COLUMNAR EPITHELIUM



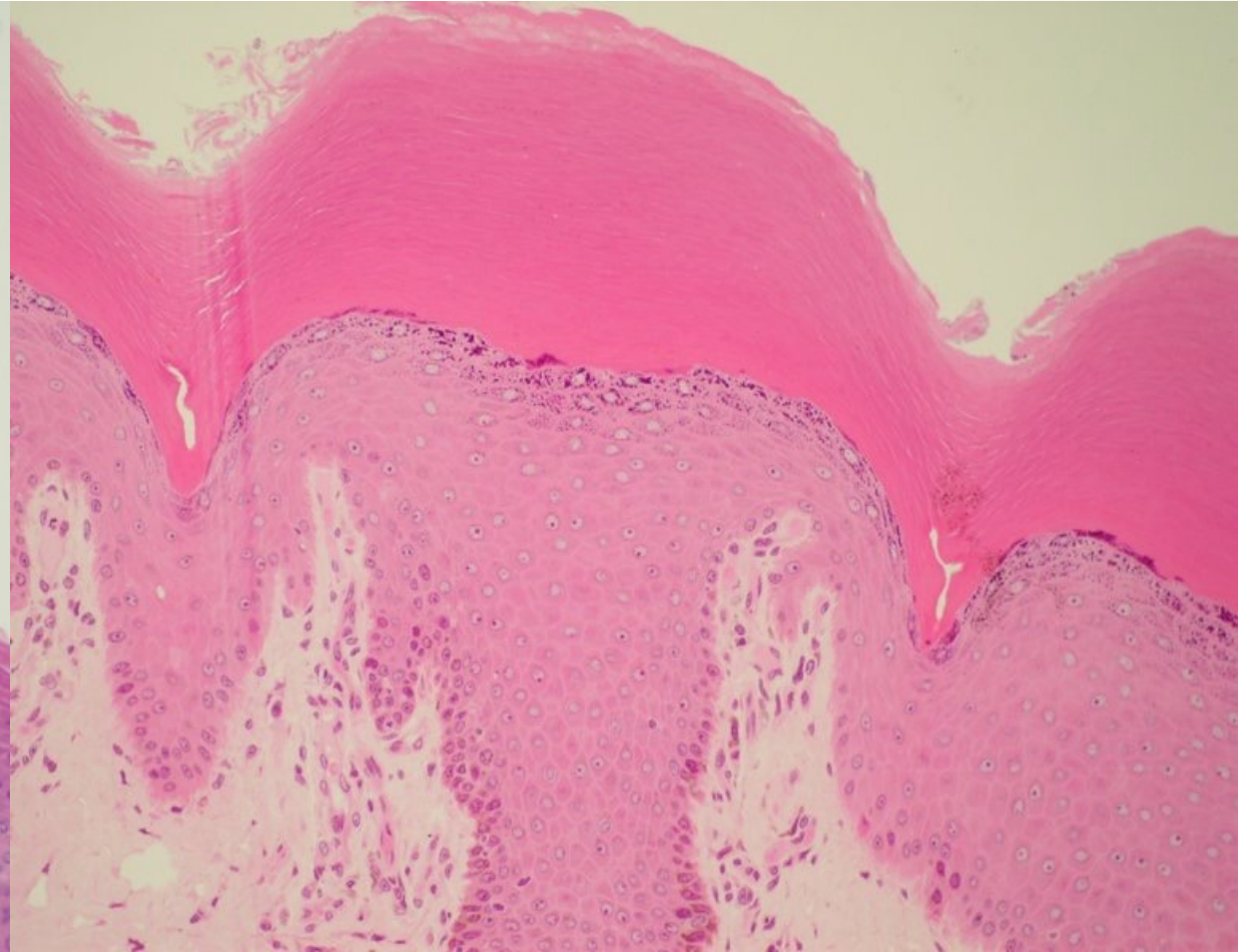
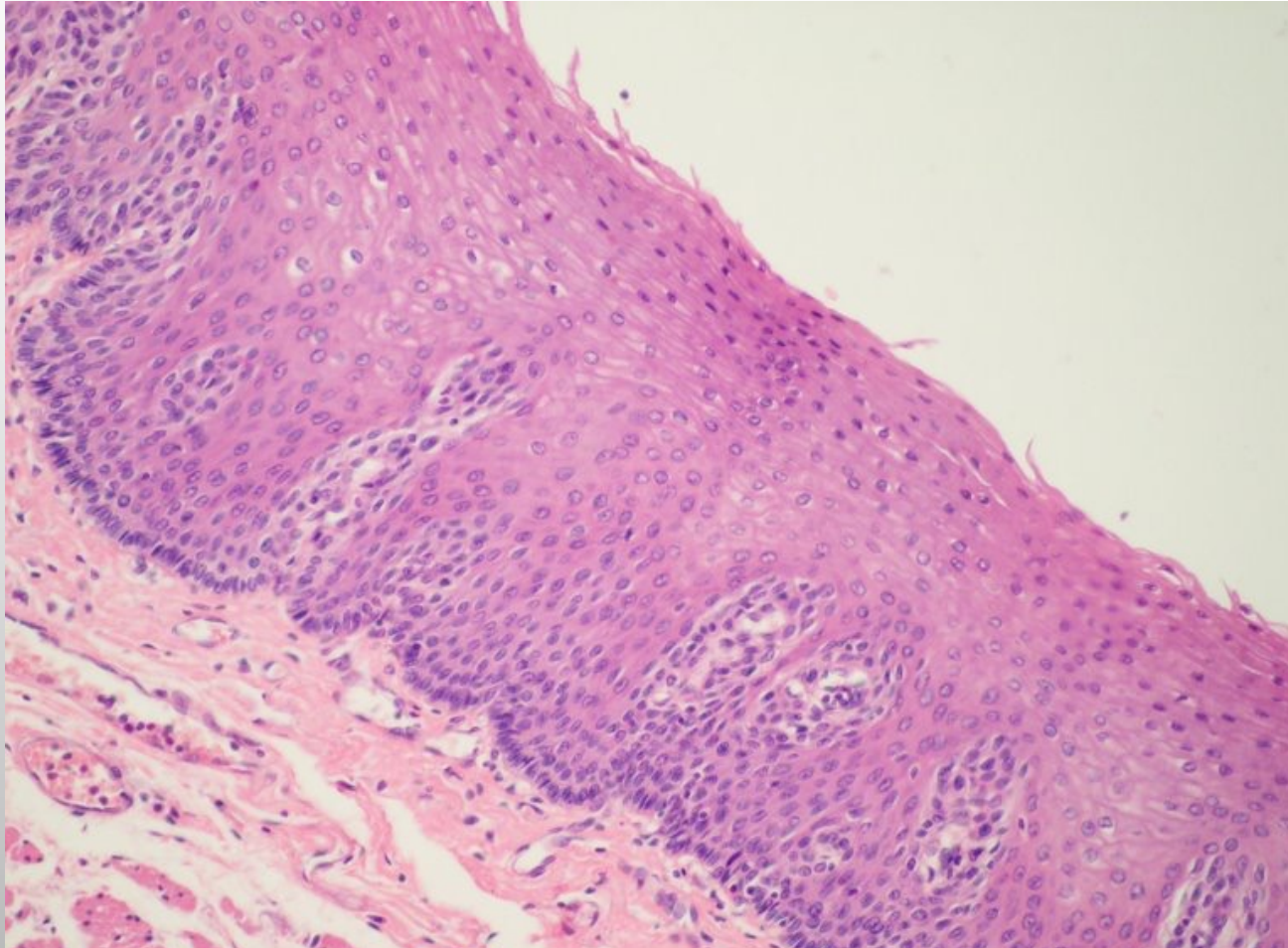
SIMPLE COLUMNAR EPITHELIUM



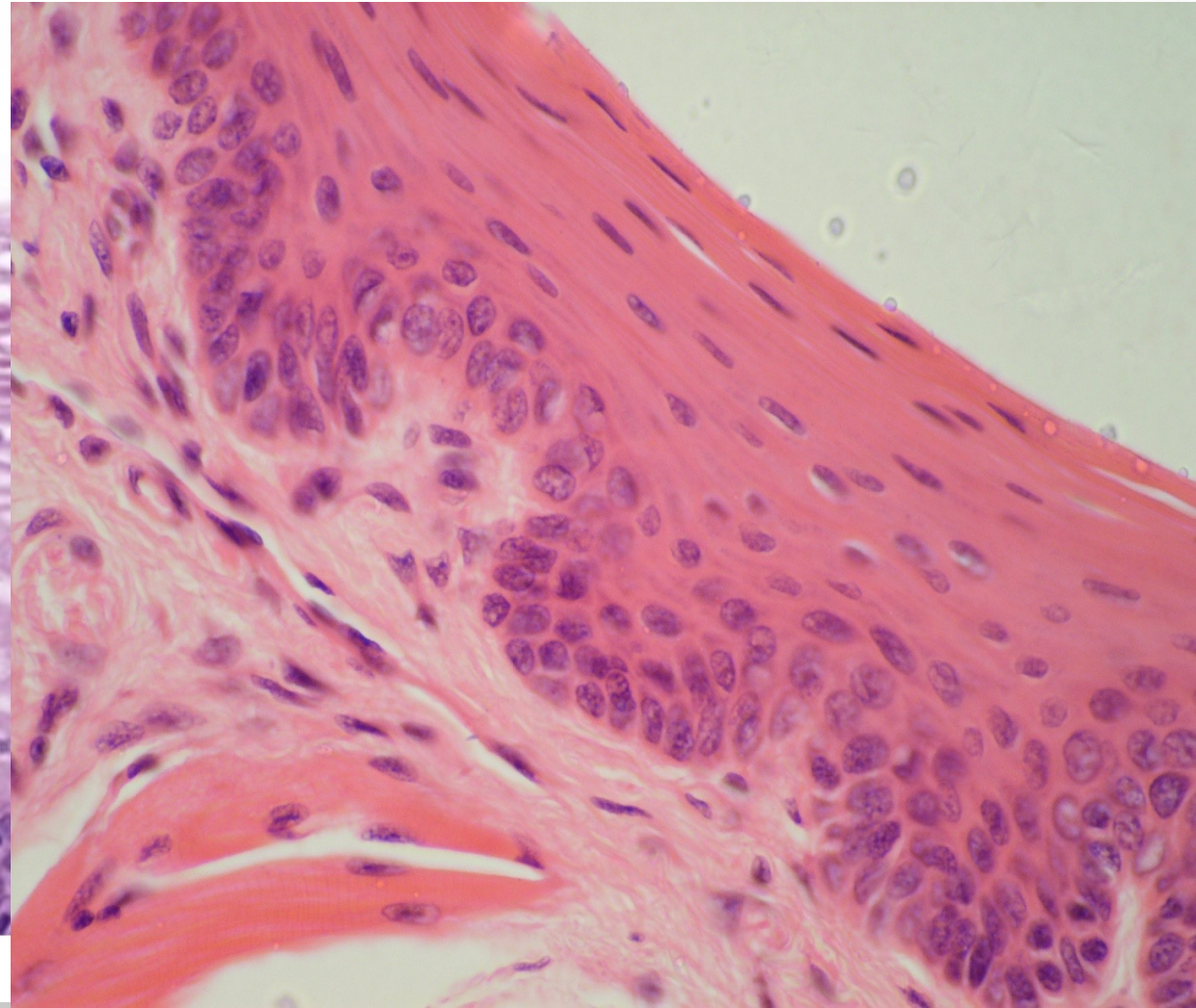
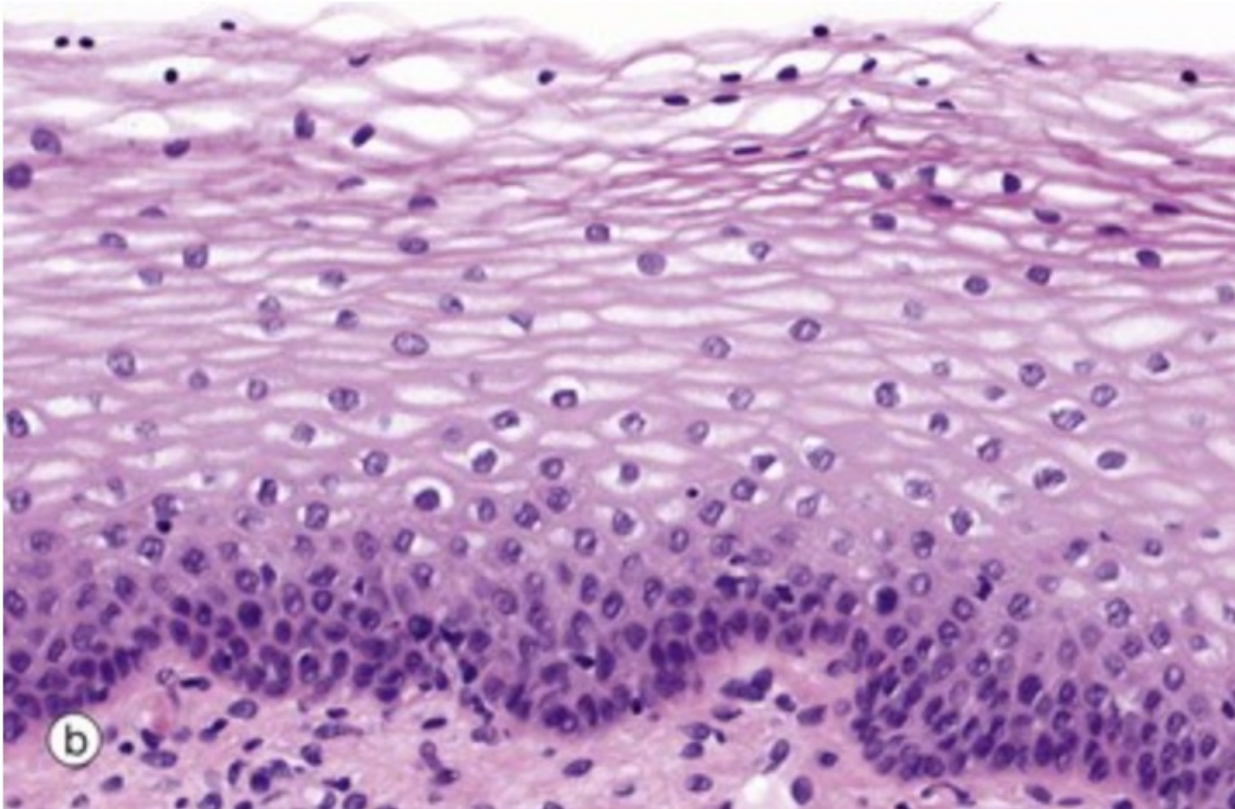
PSEUDOSTRATIFIED COLUMNAR EPITHELIUM



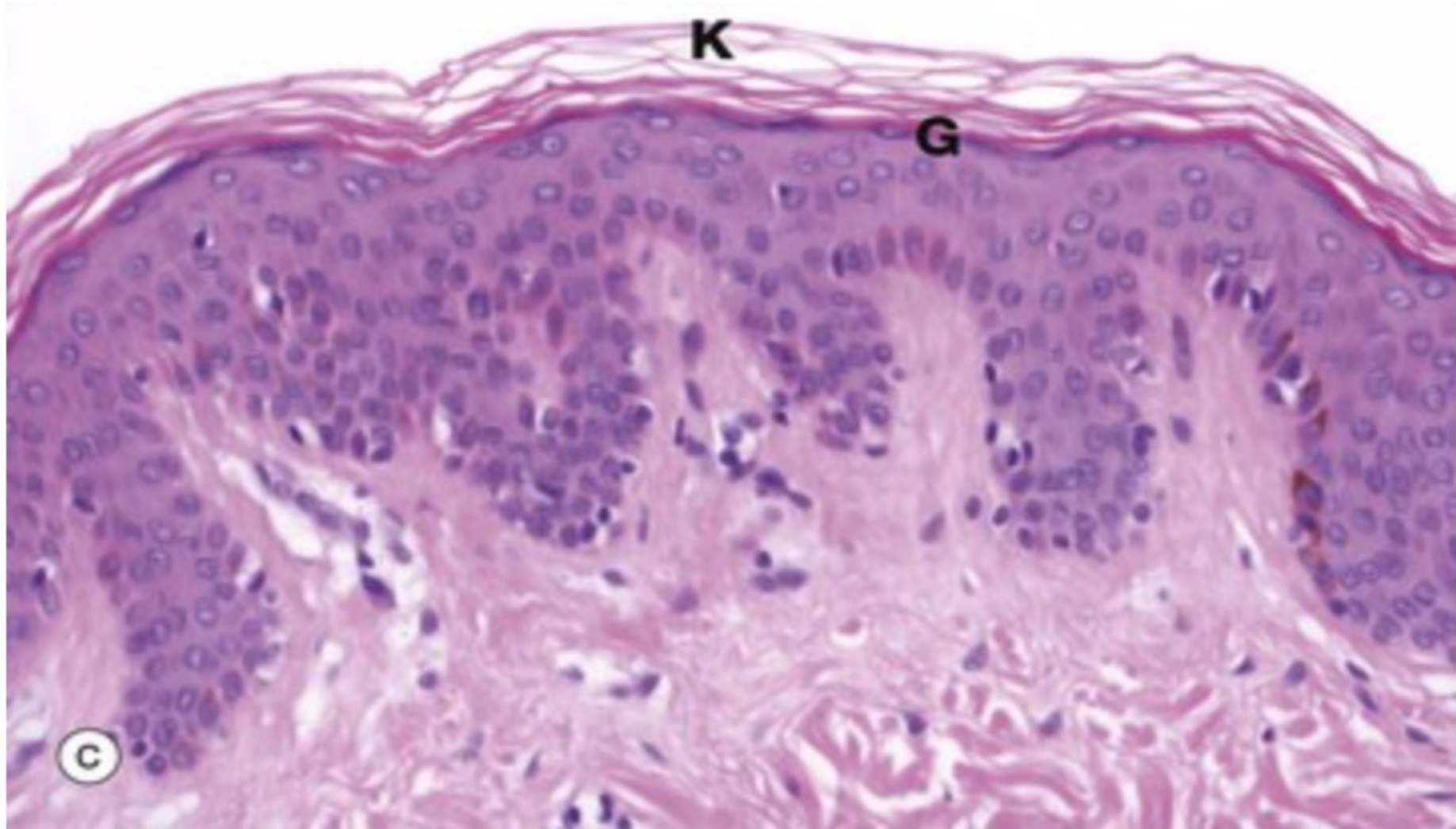
STRATIFIED SQUAMOUS

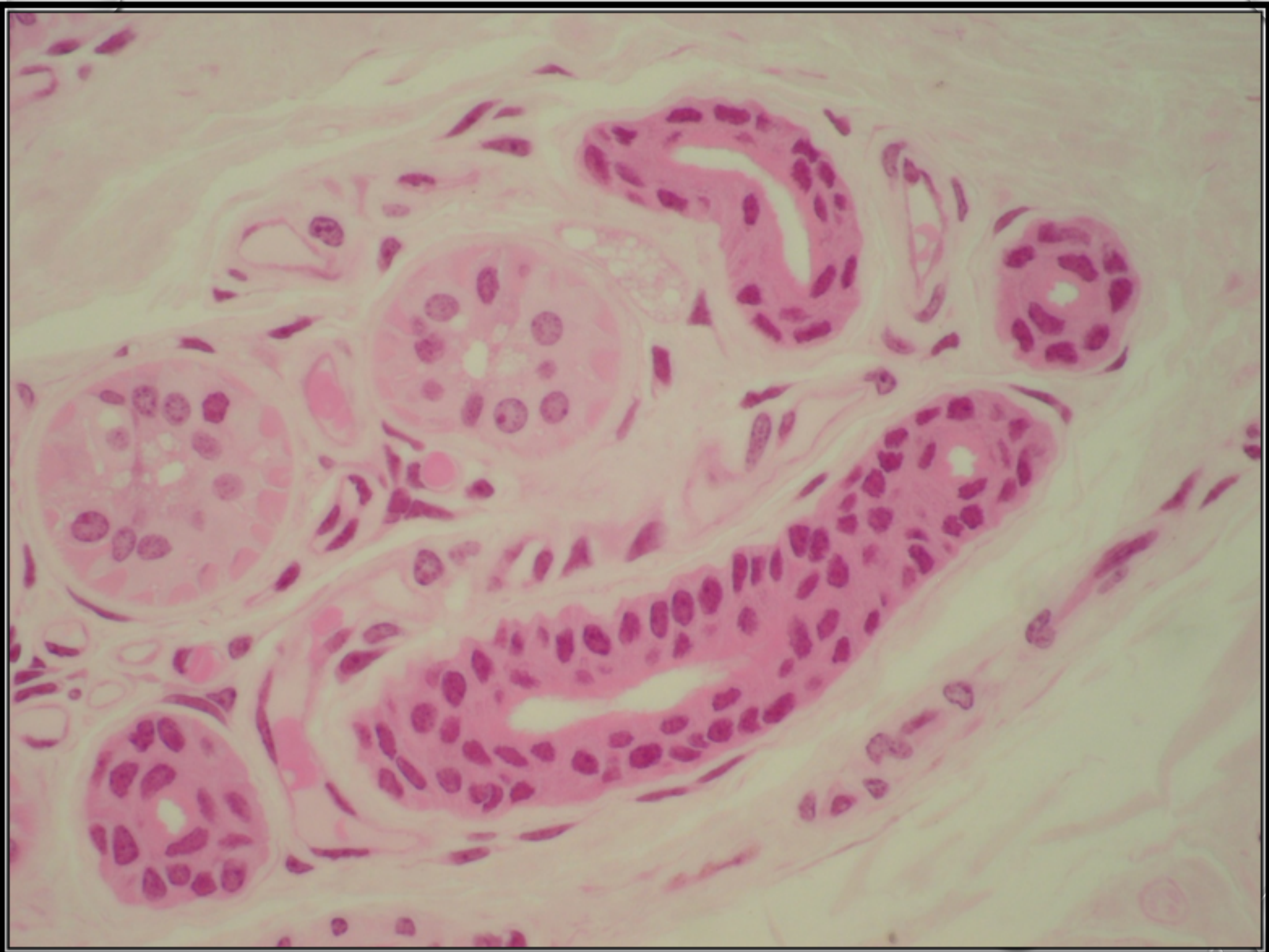


STRATIFIED SQUAMOUS

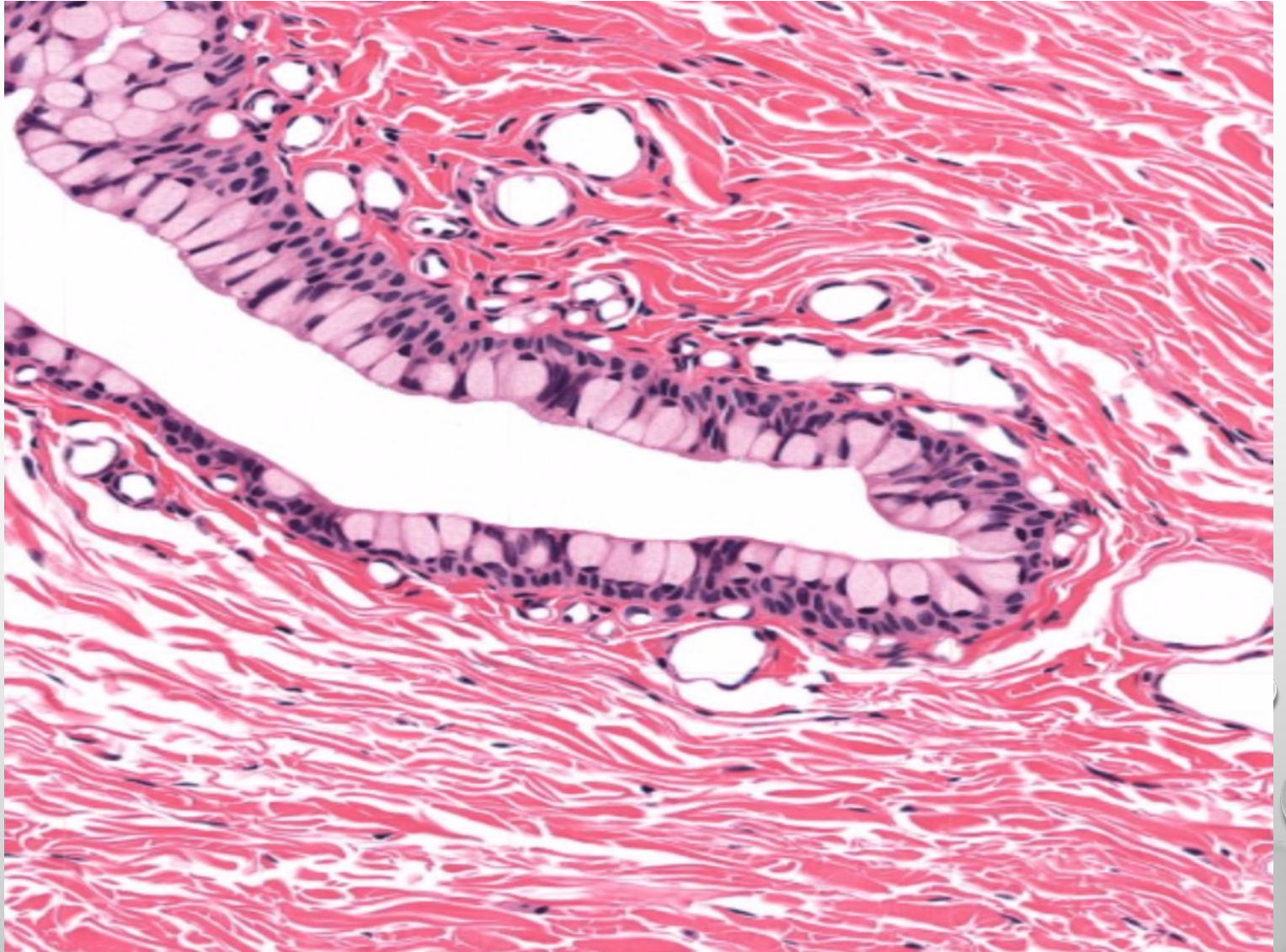


KERATINIZED-STRATIFIED SQUAMOUS





STRATIFIED COLUMNAR



TRANSITIONAL EPITHELIUM



The image features a light gray gradient background with several realistic water droplets of various sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance. The word "IDENTIFY" is centered in a bold, black, sans-serif font.

IDENTIFY

