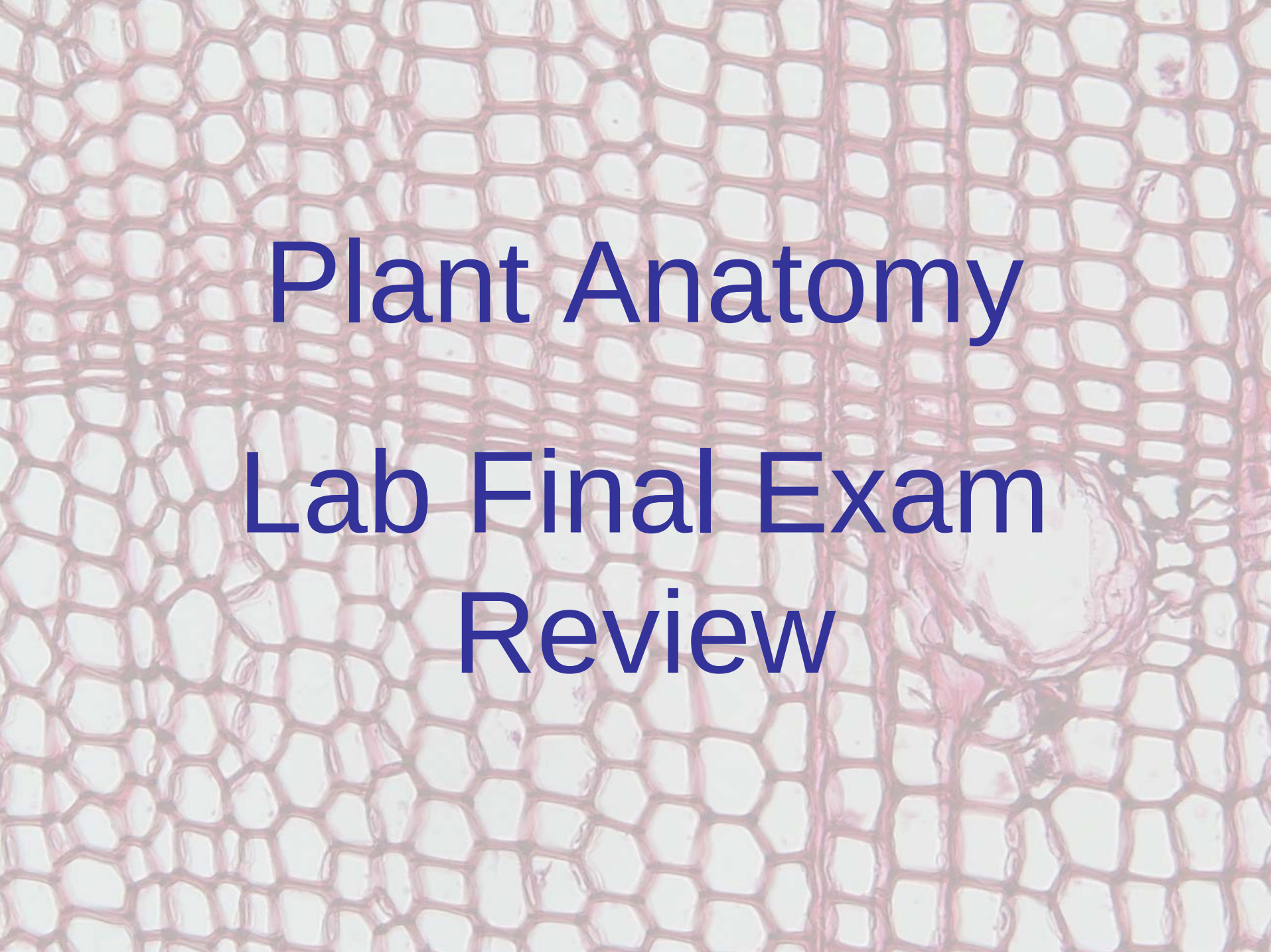
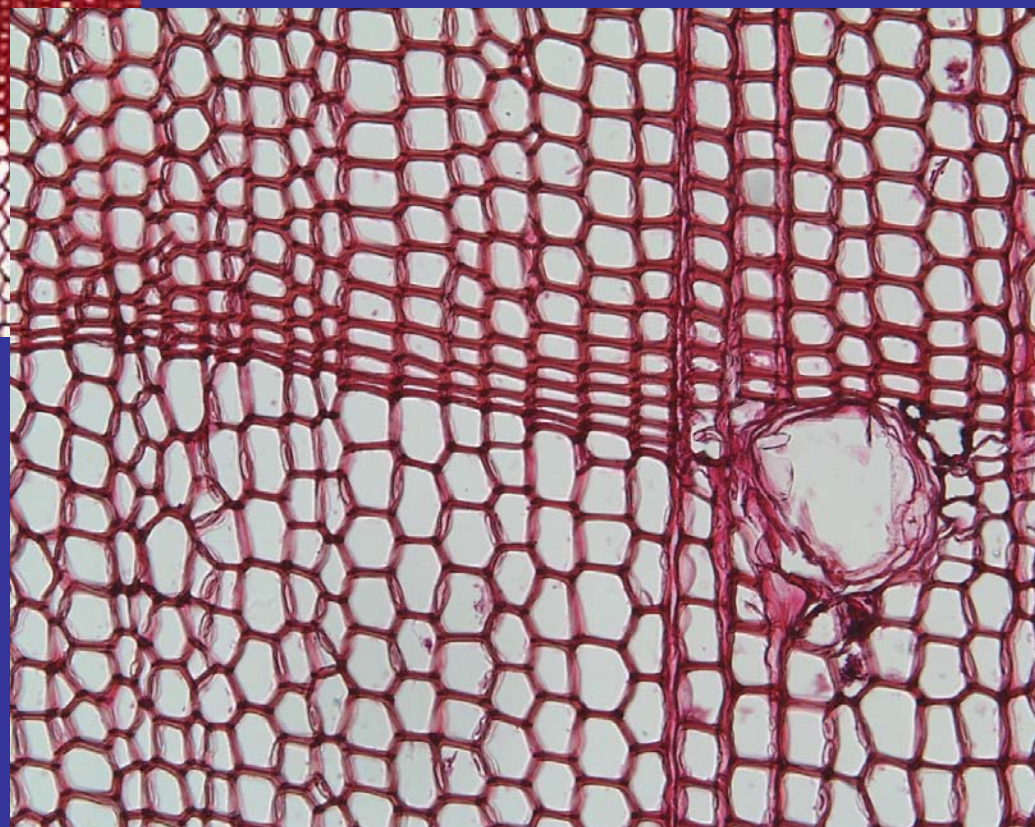
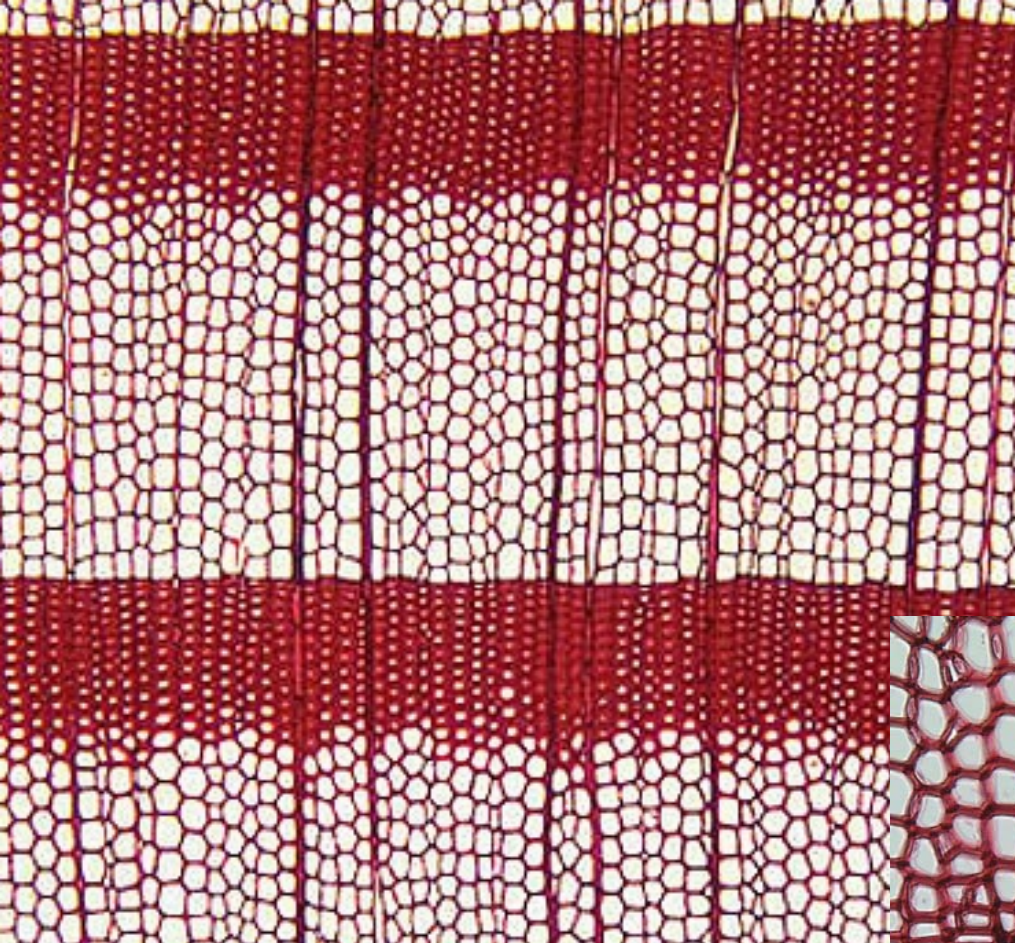


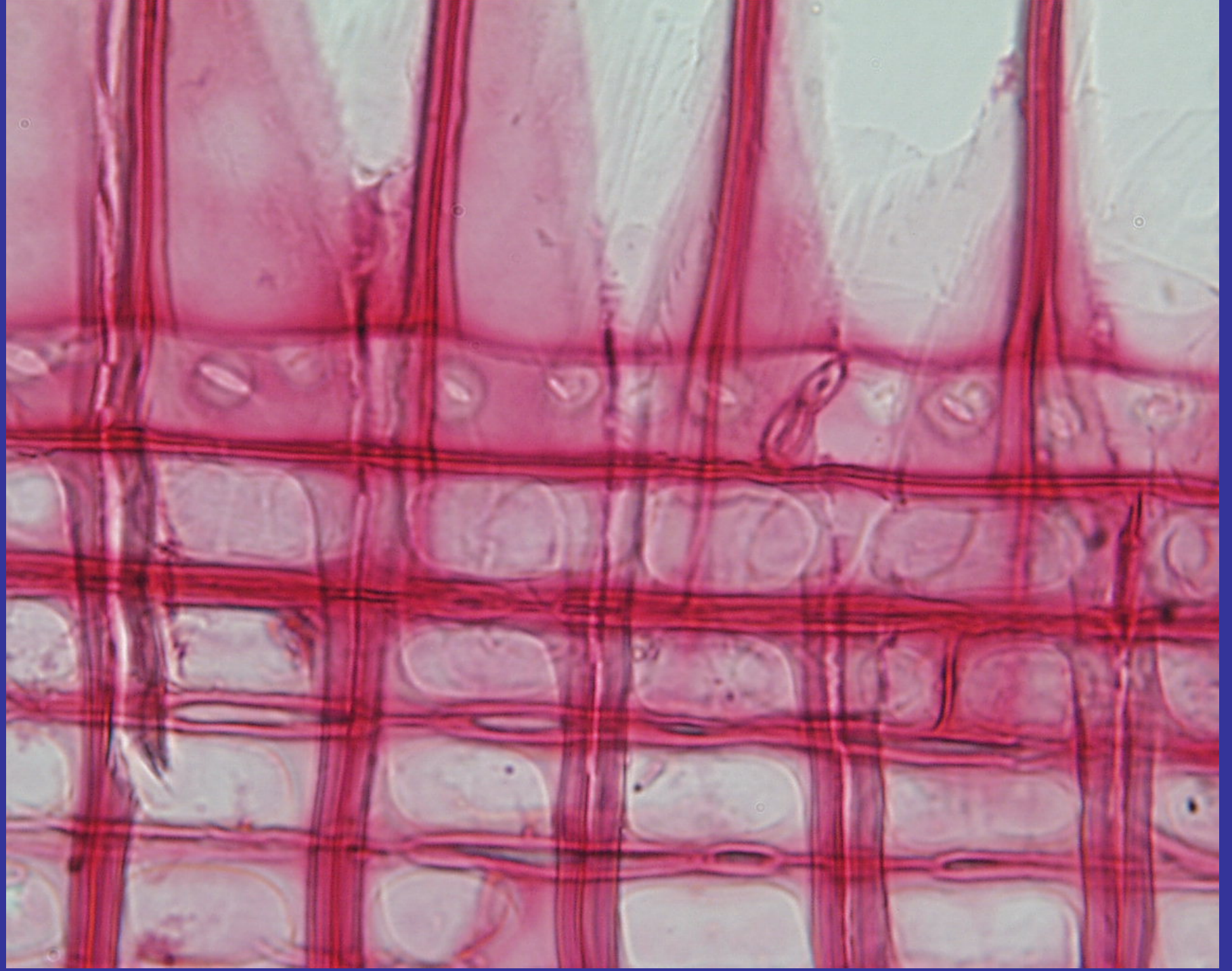
The background of the slide is a microscopic image of plant tissue, likely an epidermis or mesophyll, showing a dense network of polygonal cells with thick, reddish-brown cell walls. The cells are arranged in a somewhat regular, honeycomb-like pattern. In the lower right quadrant, there is a distinct, circular structure that appears to be a cross-section of a small vessel or a specialized cell cluster, possibly a stomatal complex or a vascular bundle, which is more complex and less regular in shape than the surrounding cells.

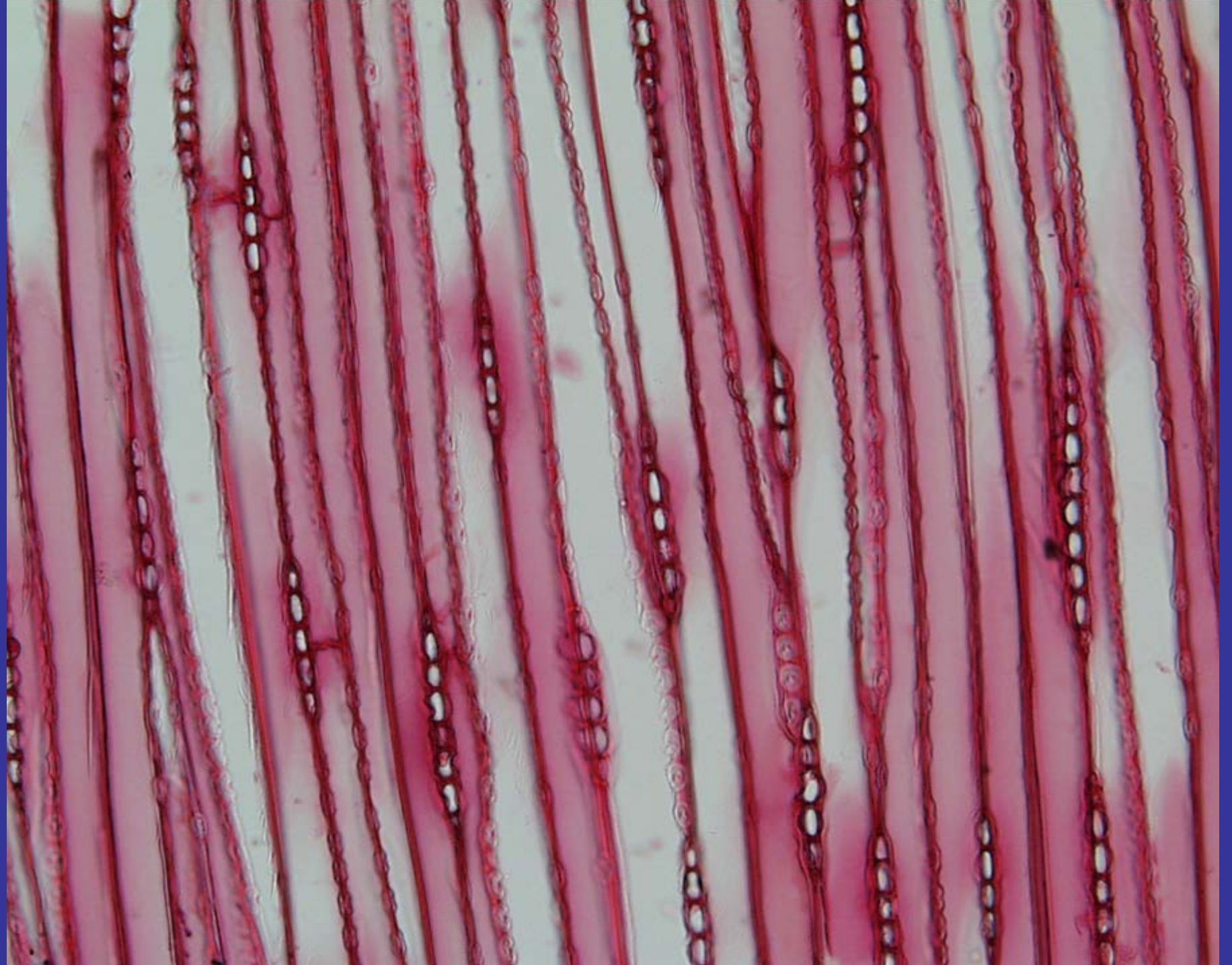
Plant Anatomy

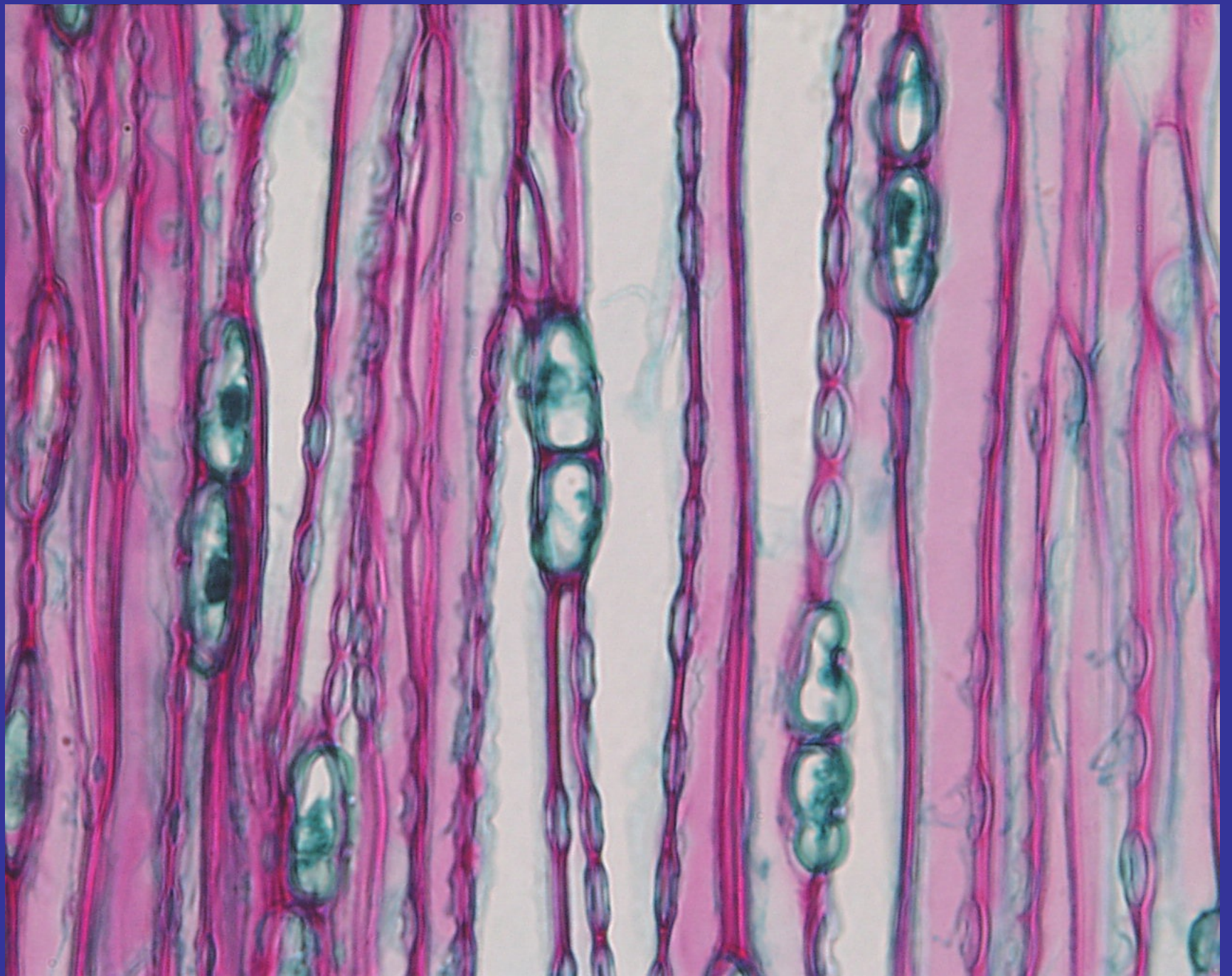
Lab Final Exam

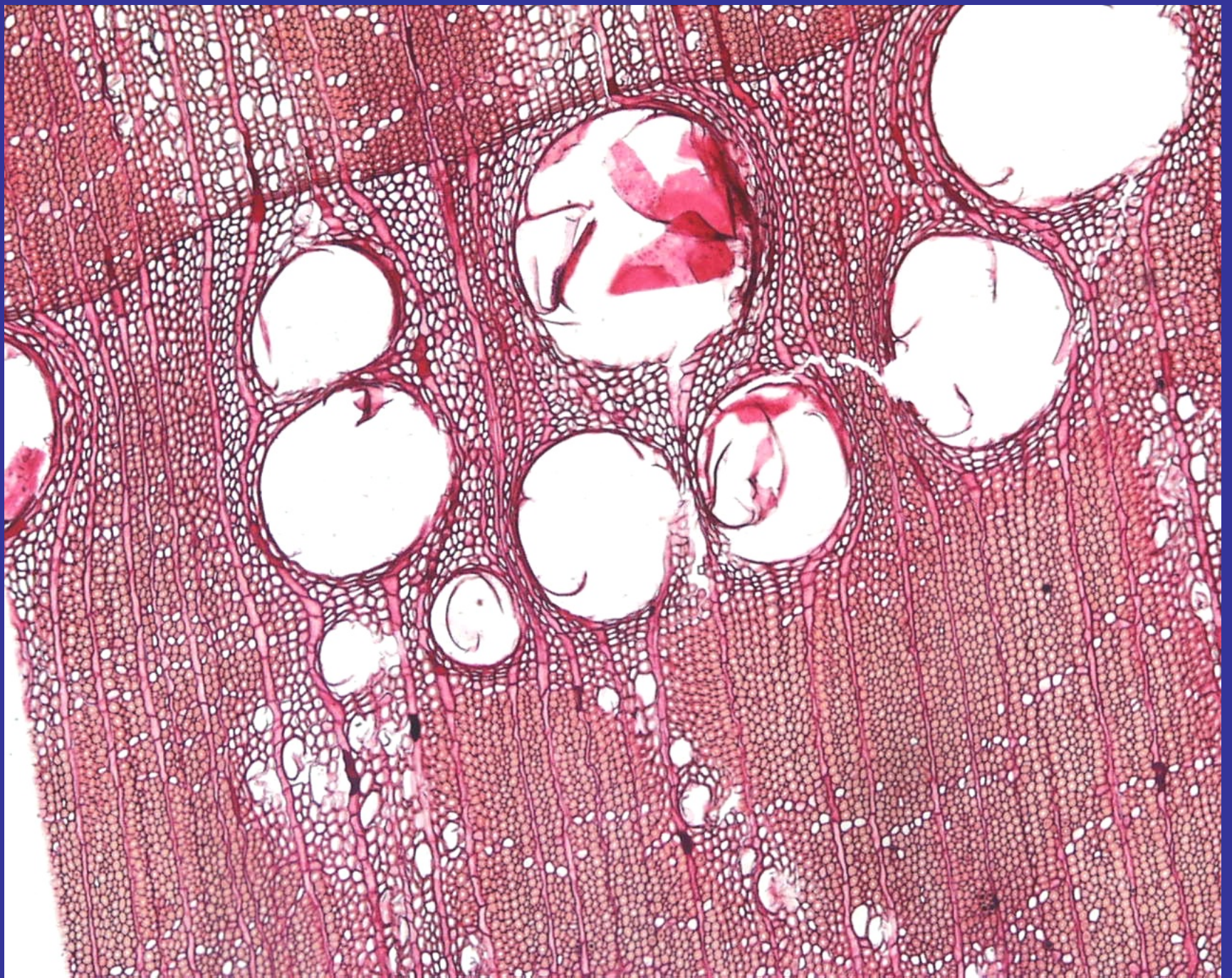
Review

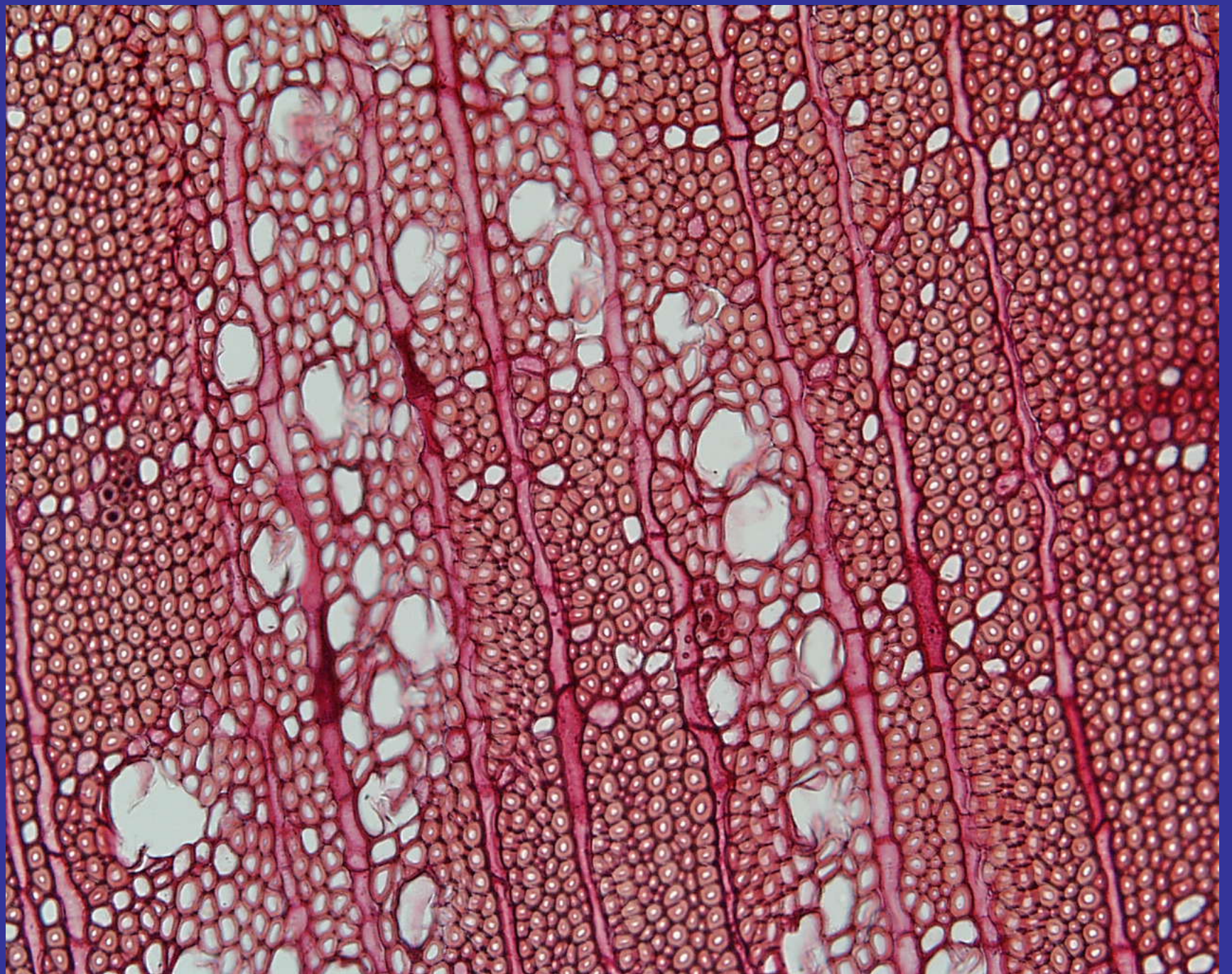


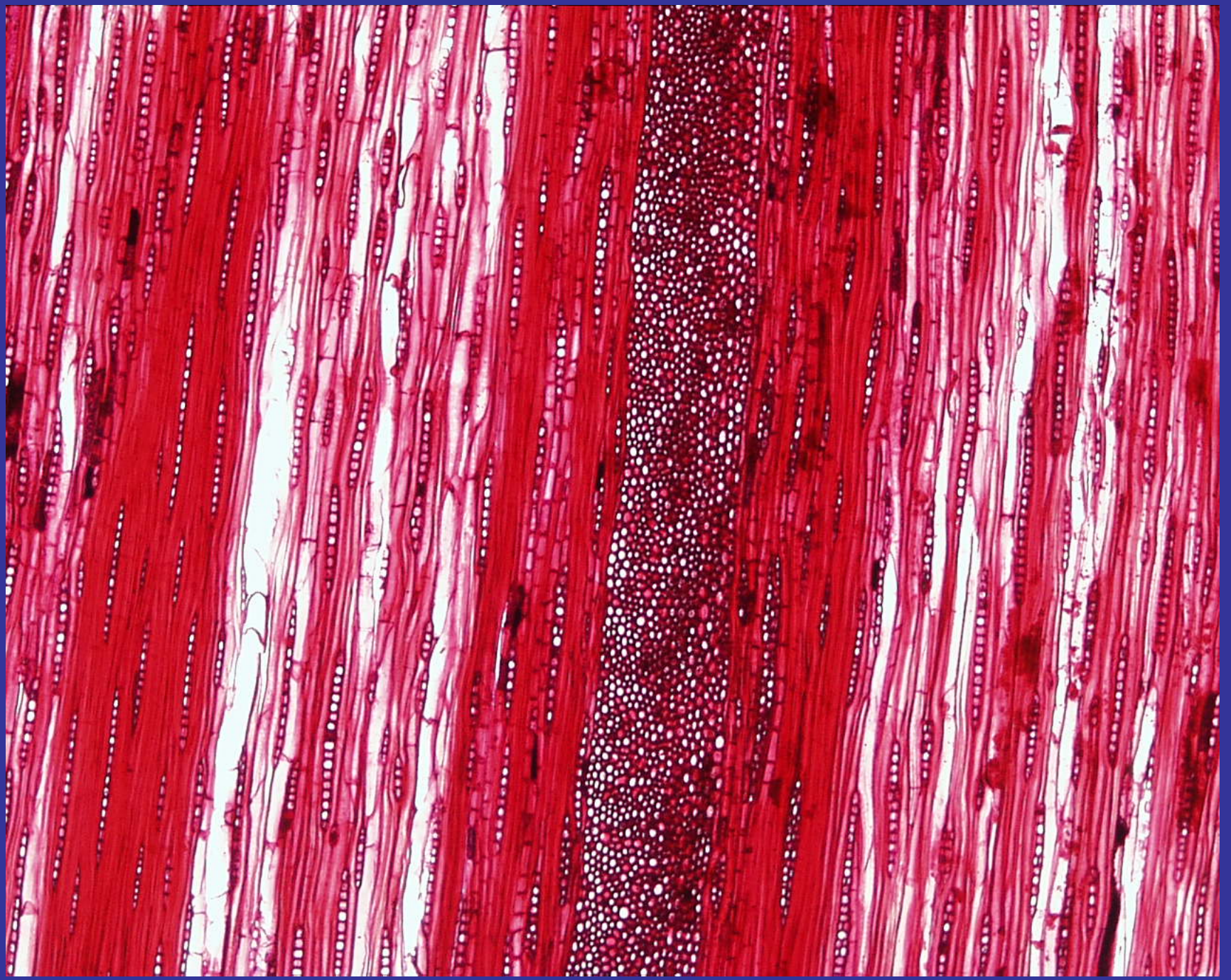


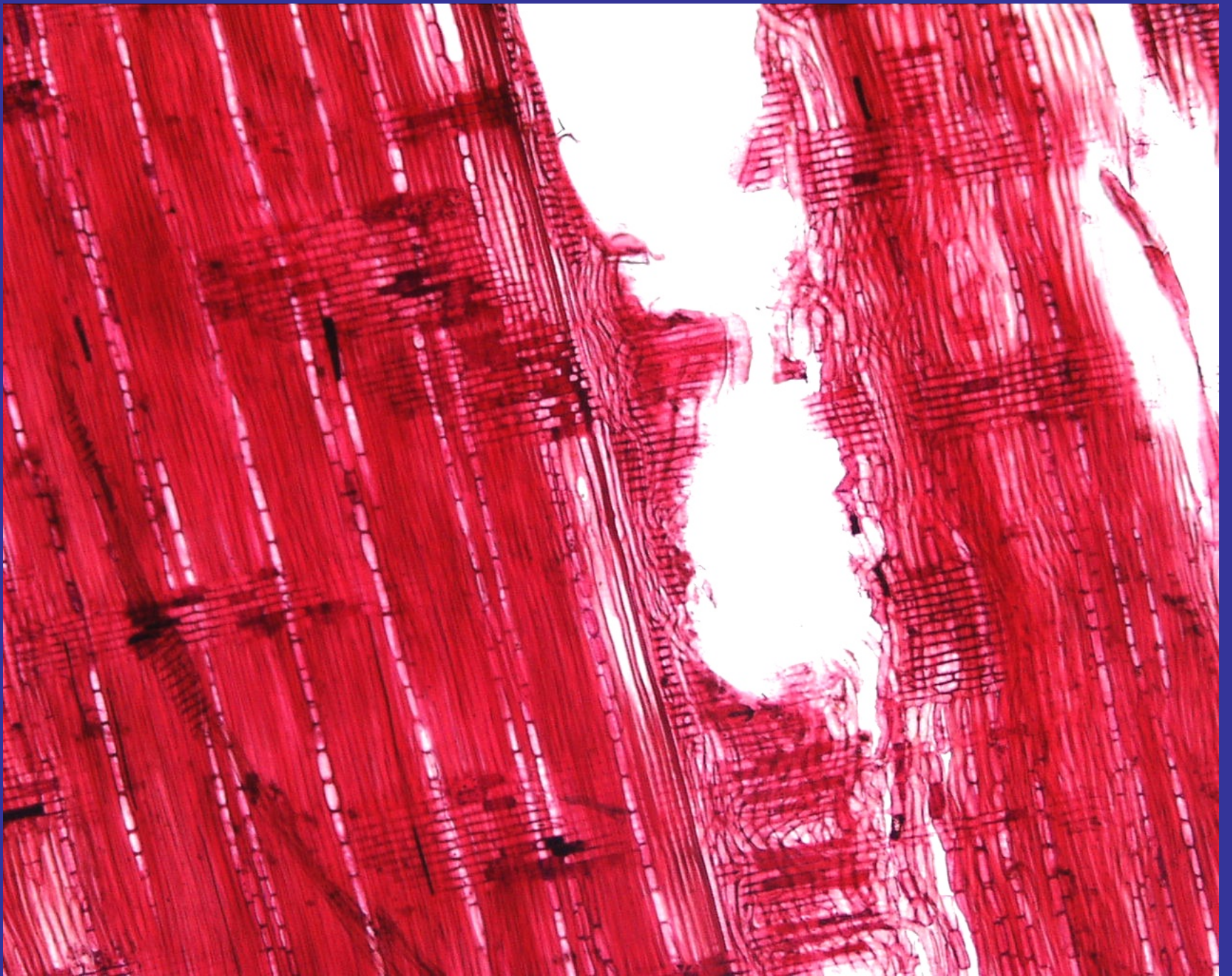


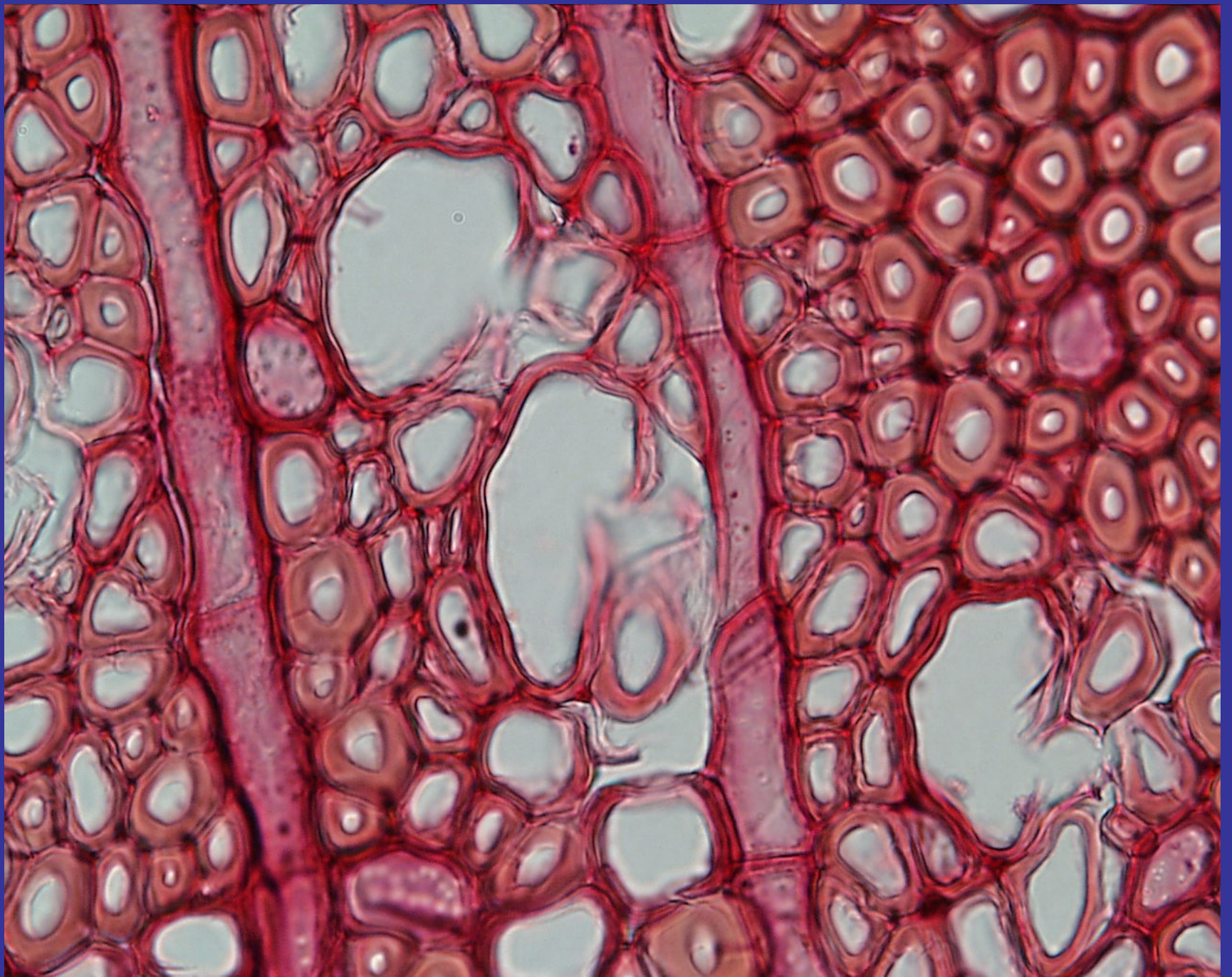


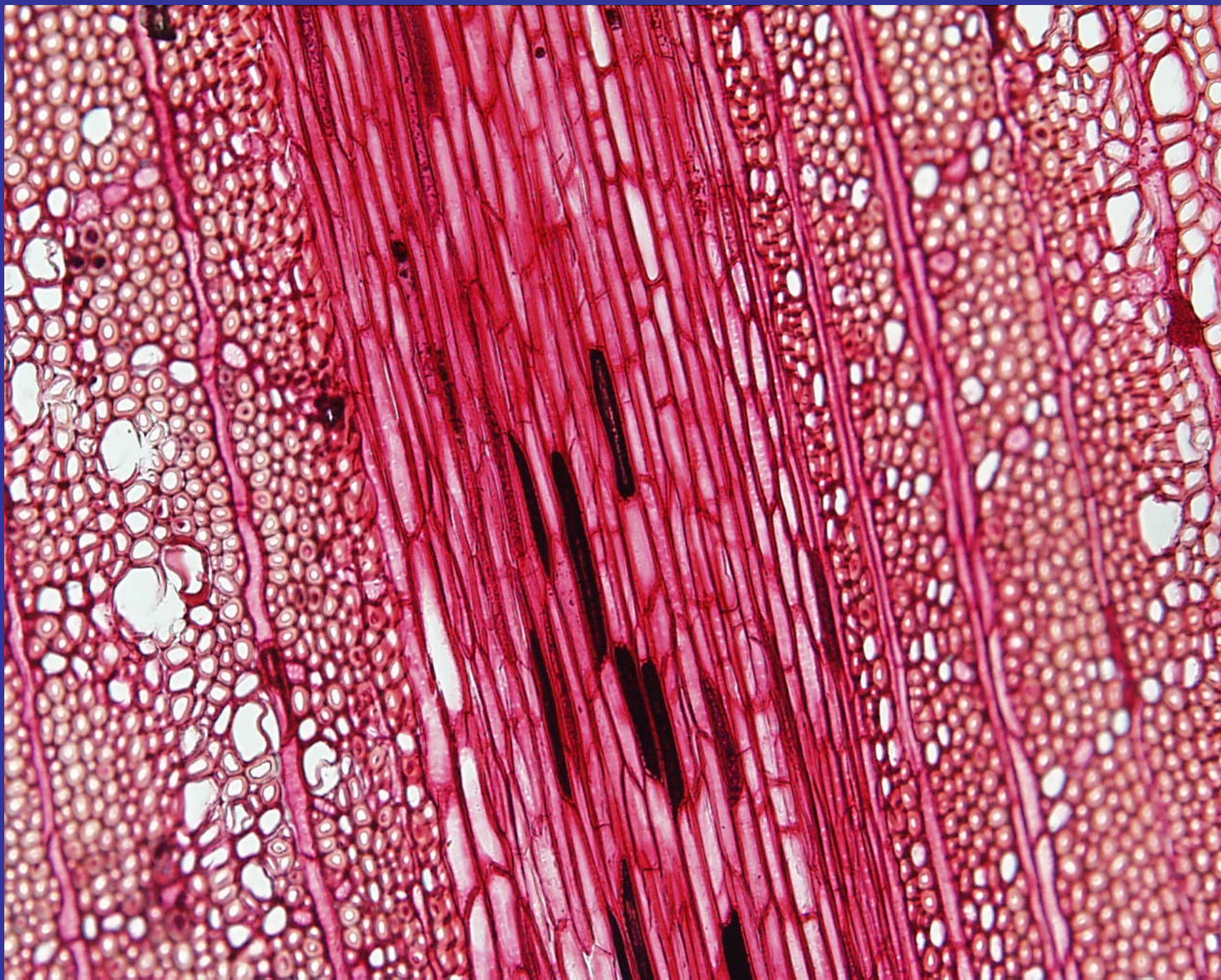


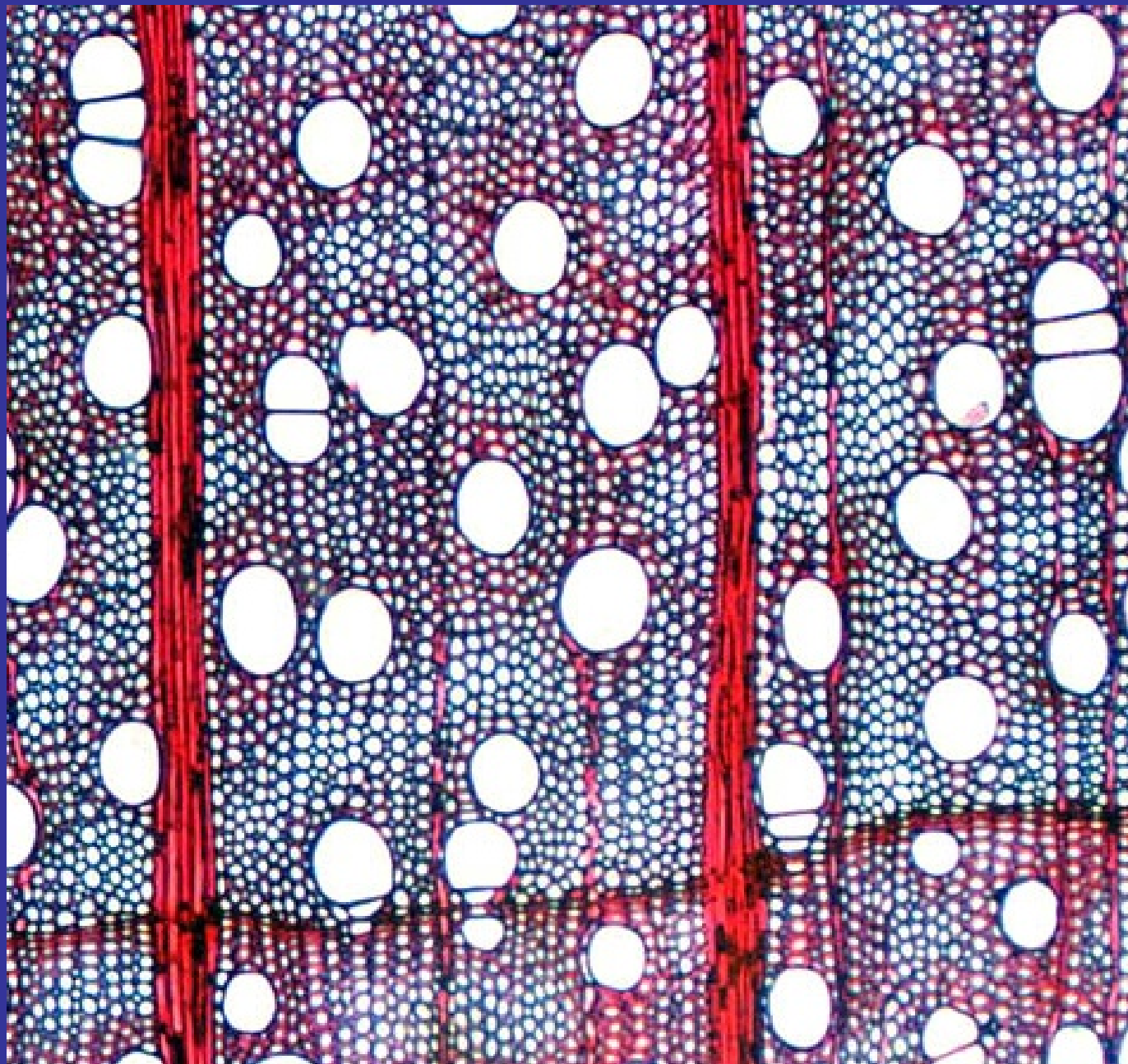


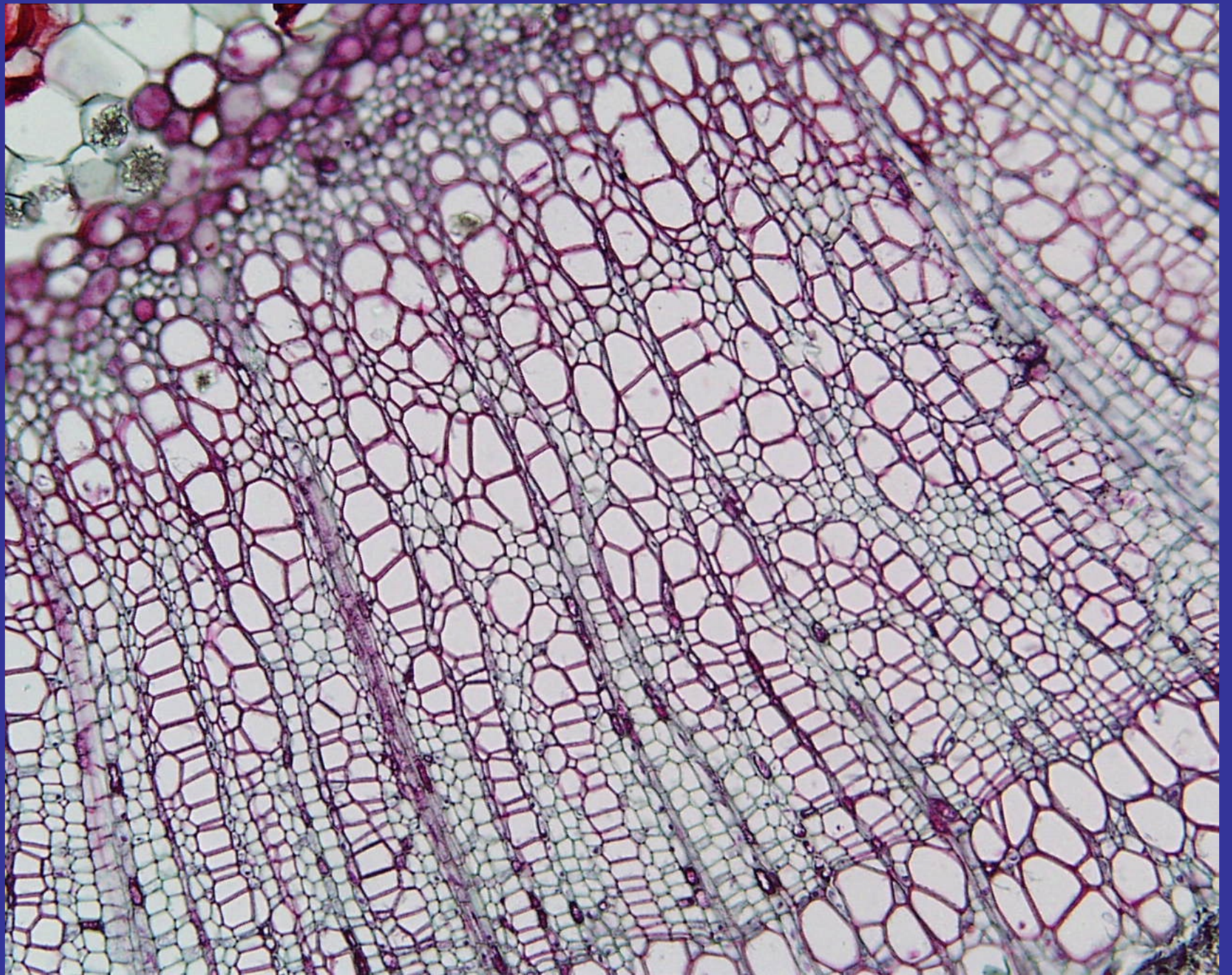


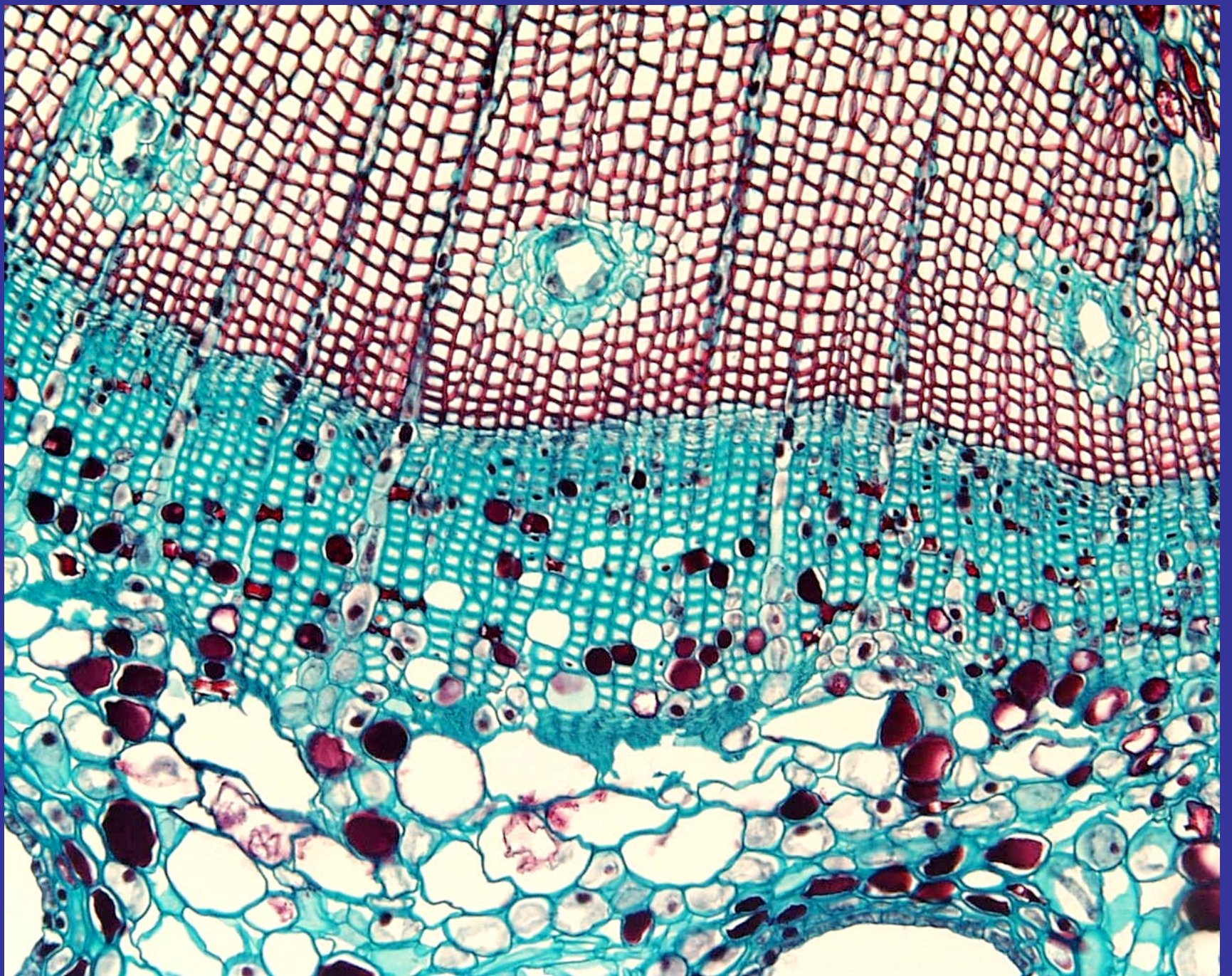


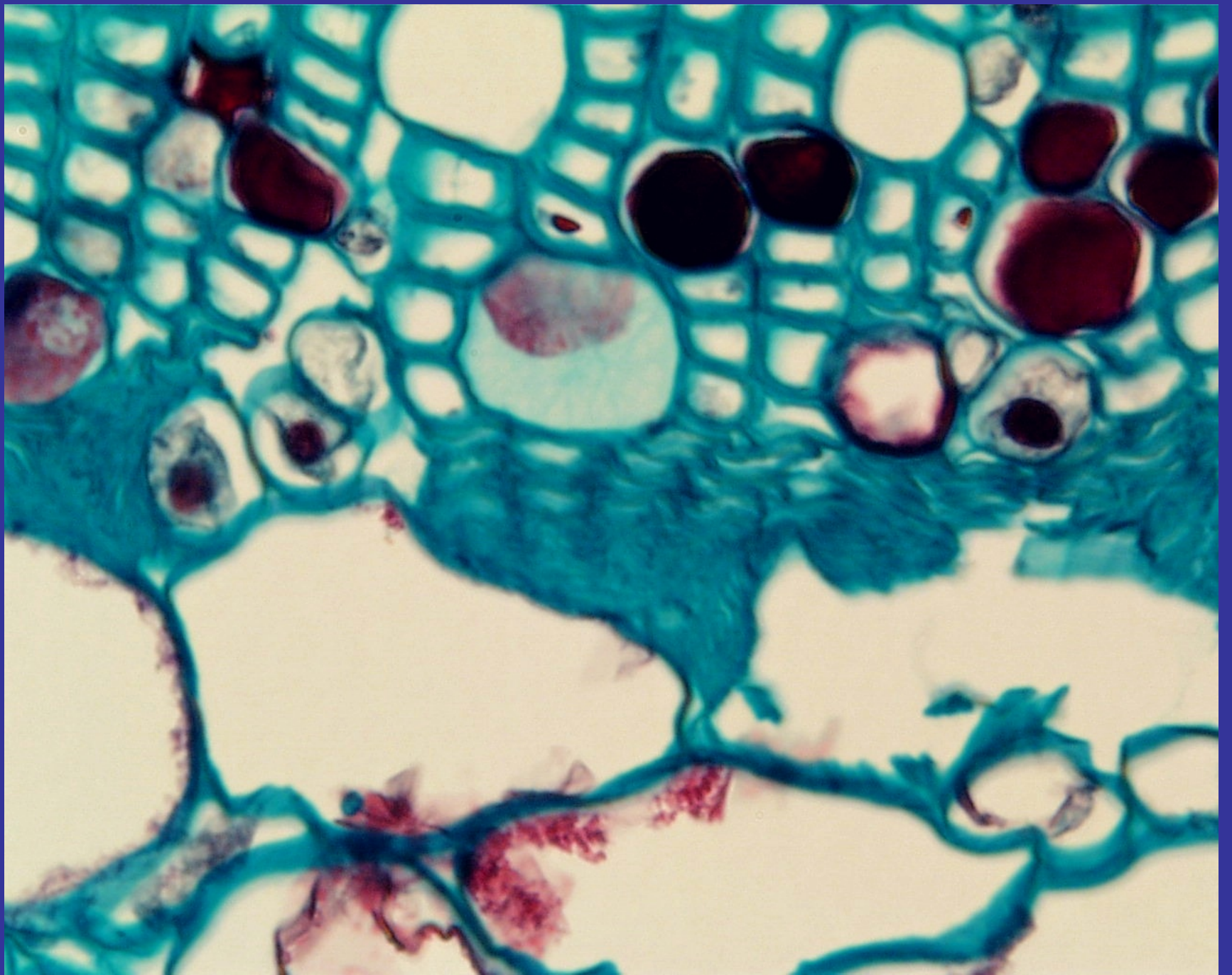


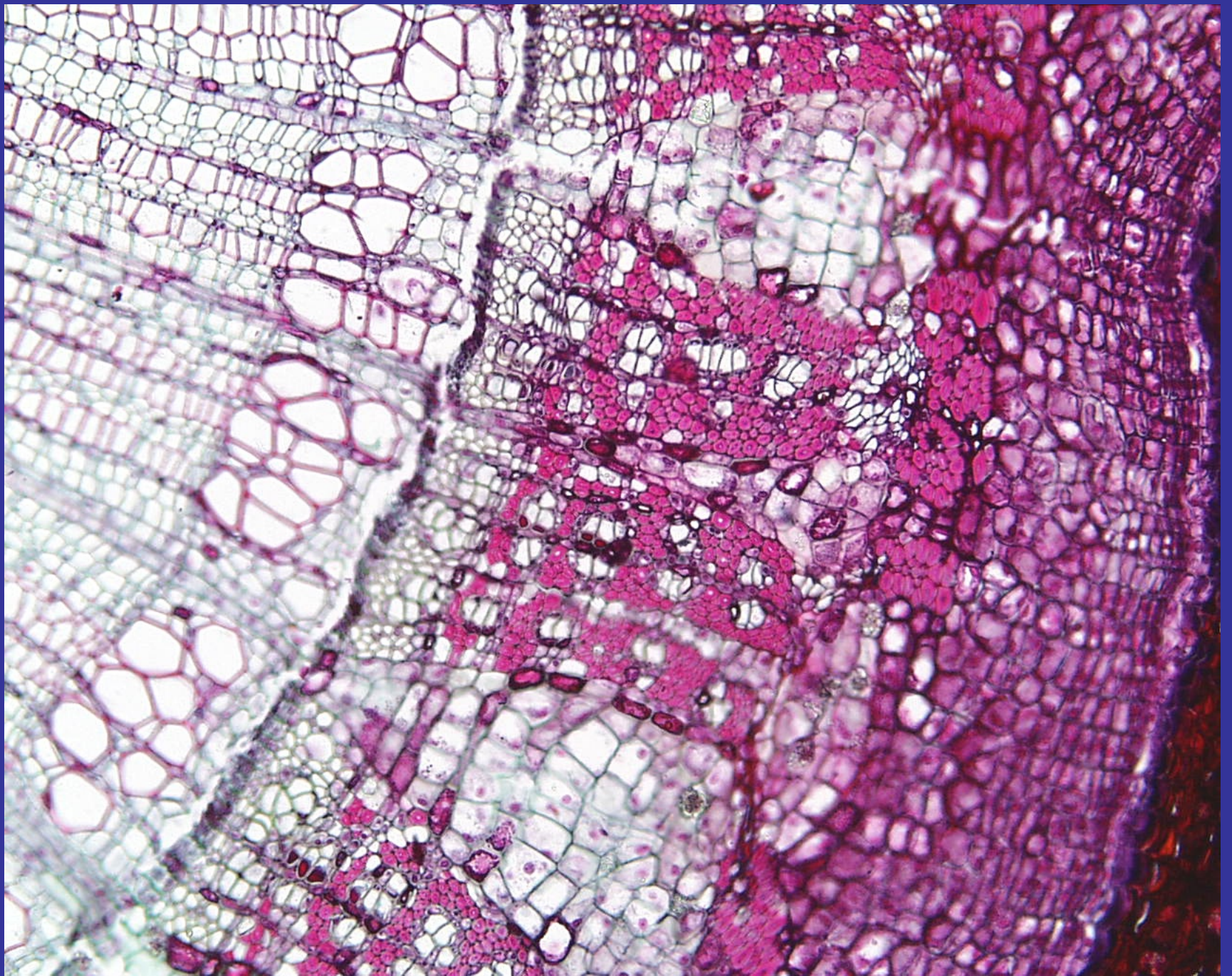


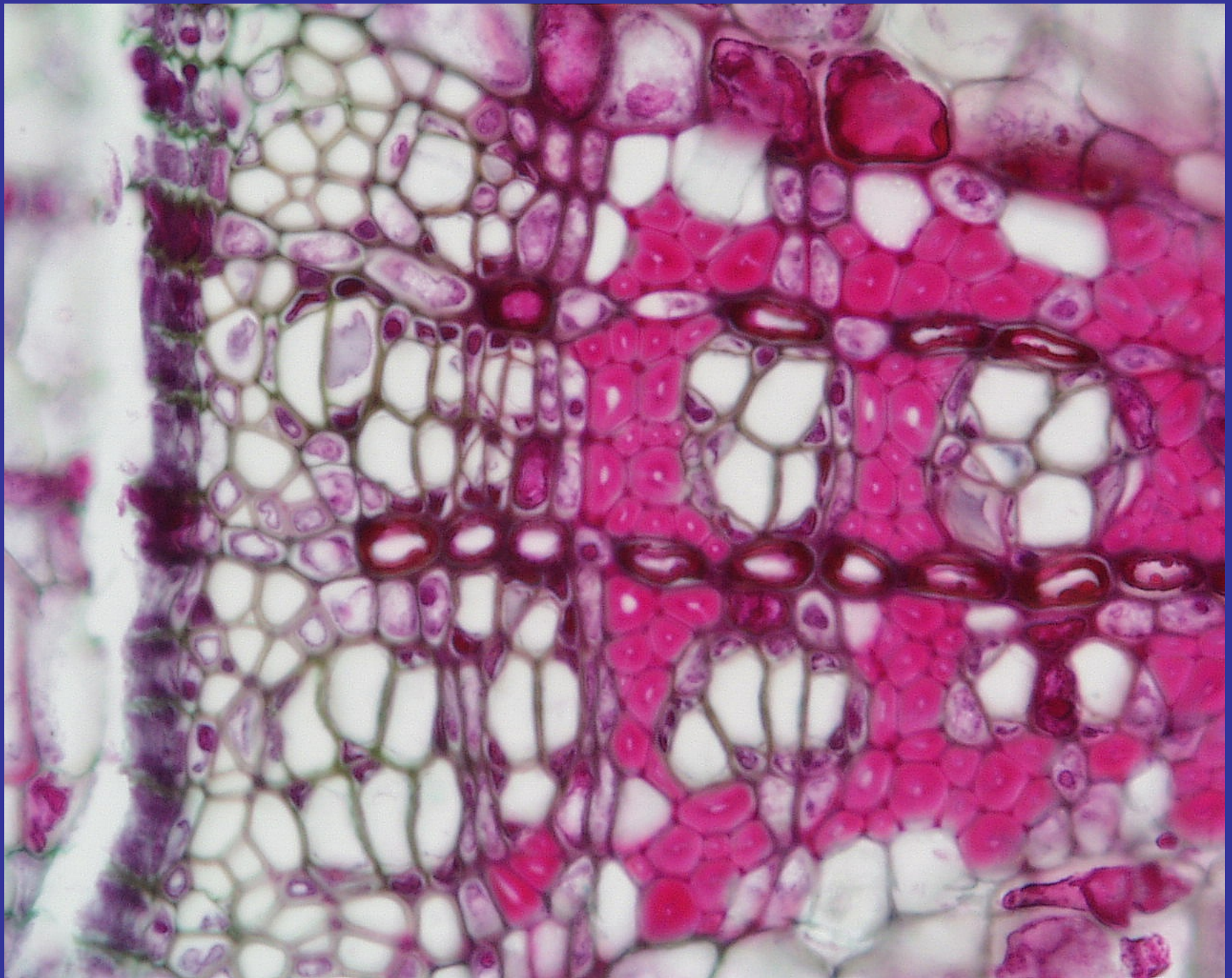


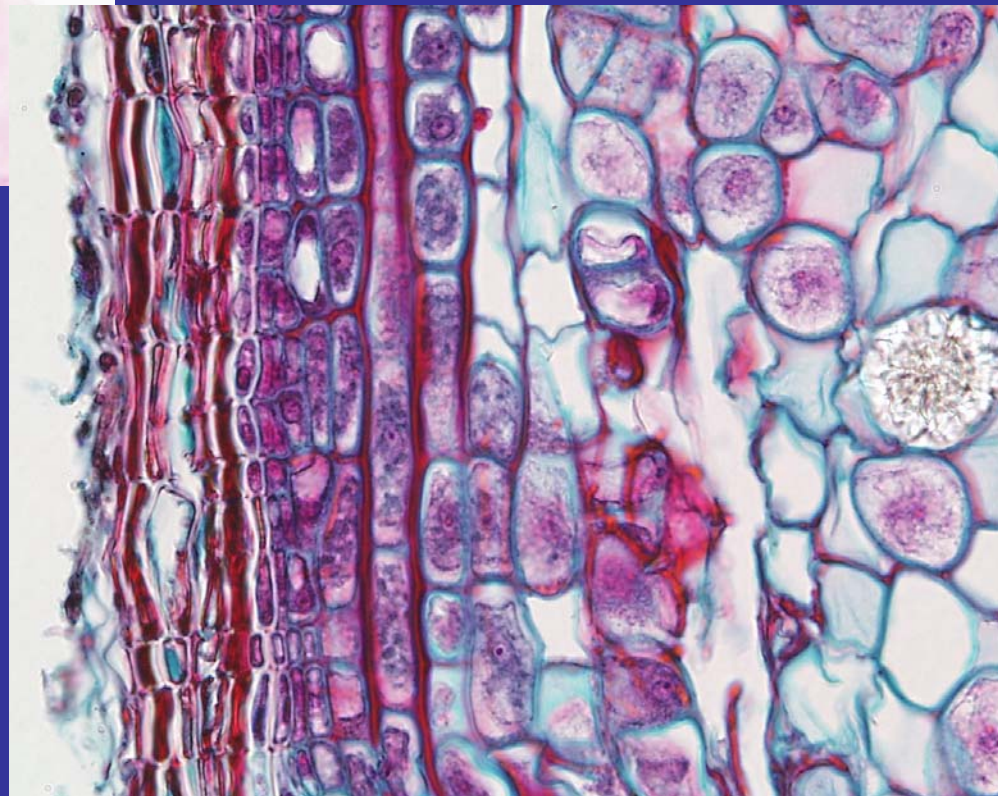
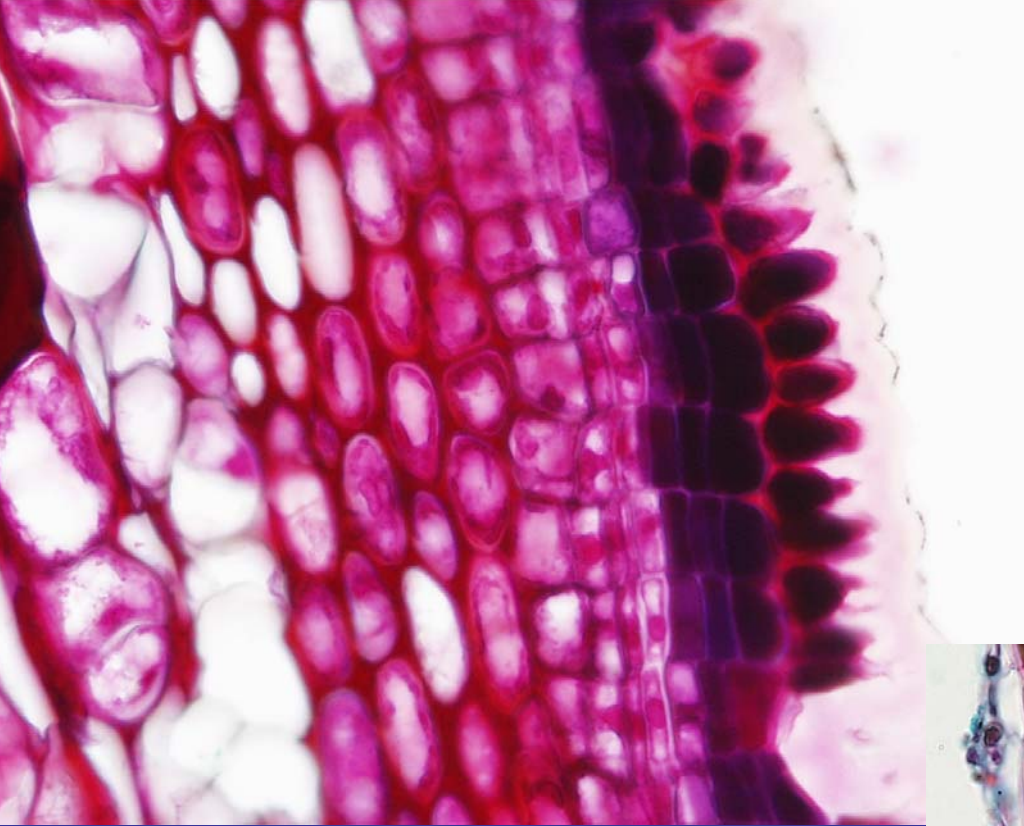


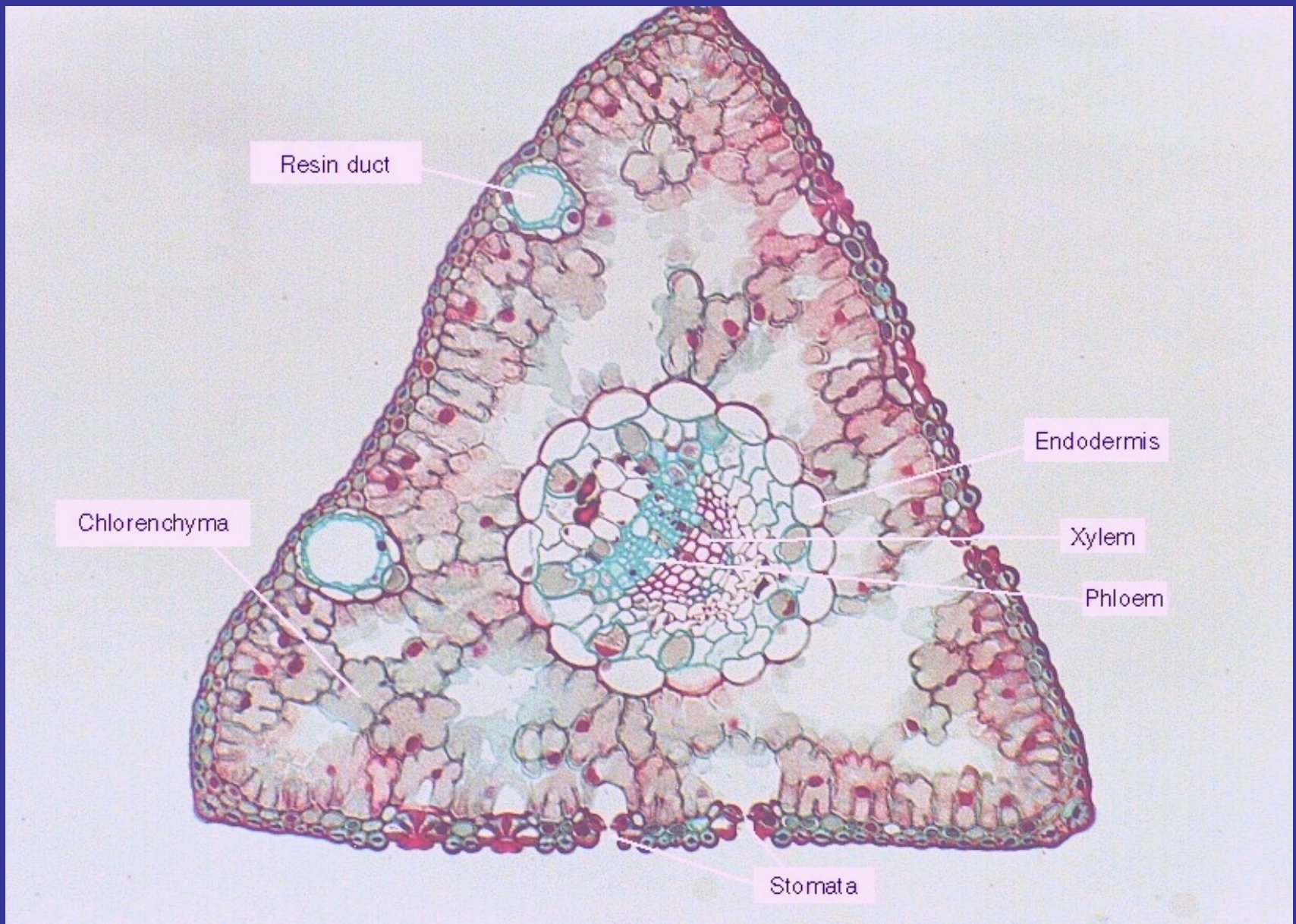


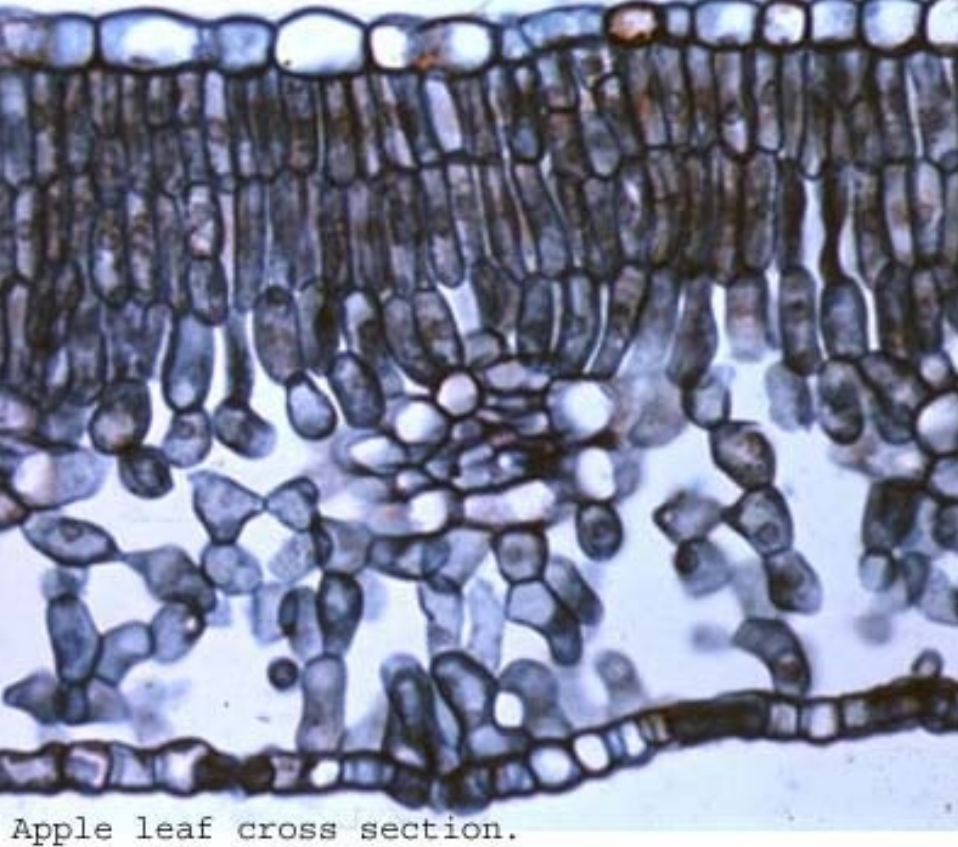












Apple leaf cross section.

