

A high-magnification immunohistochemical (IHC) image of a tumor tissue section. The nuclei of the tumor cells are stained blue with hematoxylin. The cytoplasm of most cells shows a brownish-yellow staining, indicating the presence of the KIT protein. A prominent blood vessel is visible in the upper left corner, with red-stained erythrocytes. A dense network of brown-stained fibers represents the extracellular matrix.

KIT Pattern I

Predominantly
cytoplasmic membrane