
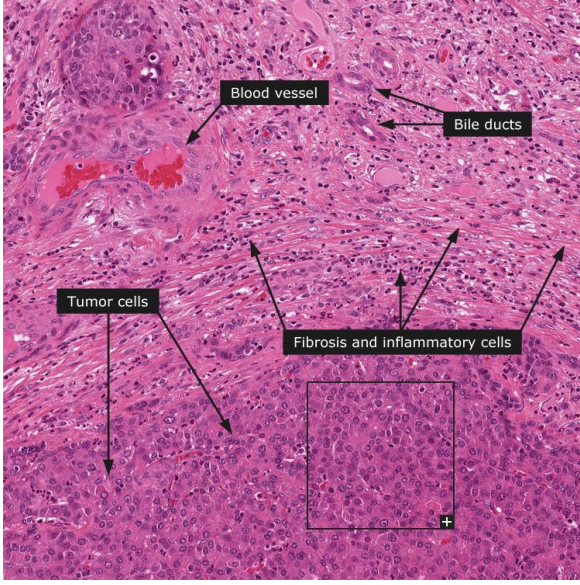
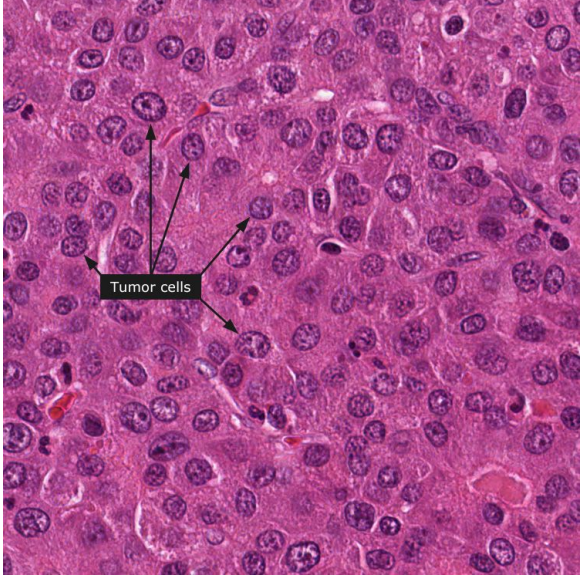
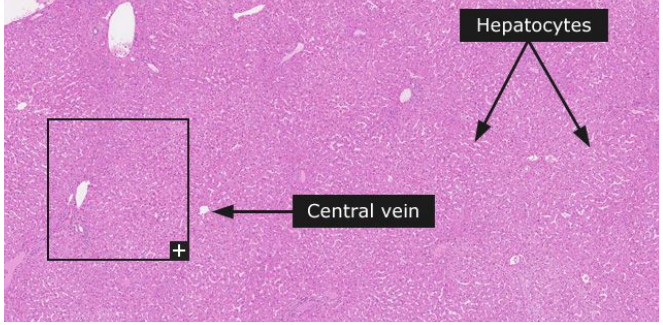
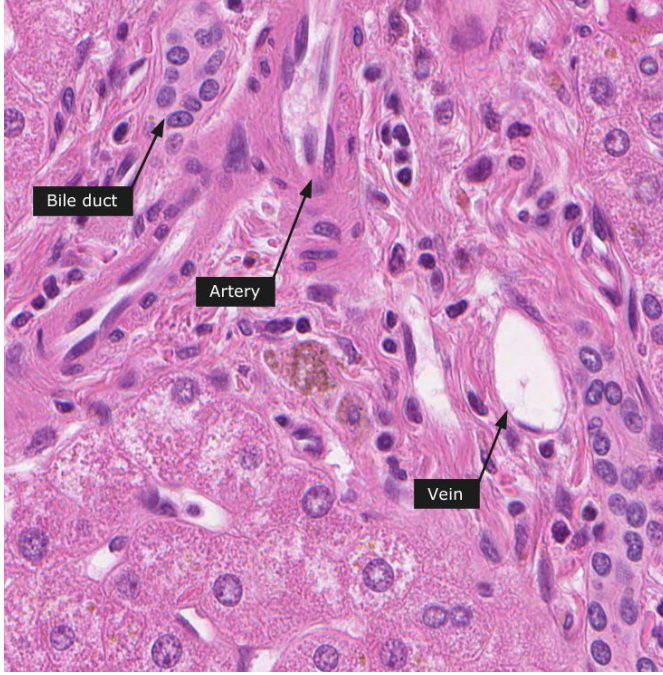


**Steps:**

1. Look at the general structure (architecture) with low power

- What is this tissue (given)
- List the structural elements
- Take note of the arrangement of the elements, to see whether they are all in their normal place

2. List and take notes of constituent elements and non-constituent elements

	<b>Structures</b>	<b>Microscopy (normal)</b>
<b>Liver</b>	<p>Stained in pink (connective tissue)</p> <ul style="list-style-type: none"><li>- Hepatic lobule (central vein and portal triad, portal triad includes hepatic portal vein, bile duct and hepatic artery)</li><li>- Blood vessels (with RBCs)</li></ul> <p>Cancer: Liver cancer</p>  <p>Tumor cells</p>  <p>Blood vessel</p> <p>Bile ducts</p> <p>Tumor cells</p> <p>Fibrosis and inflammatory cells</p>  <p>Tumor cells</p>	 <p>Hepatocytes</p> <p>Central vein</p>  <p>Bile duct</p> <p>Artery</p> <p>Vein</p>