

<p><b>Mouth</b> Site of food ingestion</p>	<p><b>Pharynx</b> Shared passageway for food and air</p>
<p><b>Esophagus</b> Transports the bolus by peristalsis</p>	<p><b>Stomach</b> Site of mechanical and chemical digestion of food; stores food</p>
<p><b>Small Intestines</b> Nutrient absorption</p>	<p><b>Large Intestines</b> Removes excess water and stores waste</p>
<p><b>Liver</b> Produces bile, breaks down toxins, destruction of red blood cells</p>	<p><b>Gallbladder</b> Stores bile</p>

<p><b>Pancreas</b> Produces digestive enzymes and hormones for blood sugar regulation</p>	<p><b>Salivary Amylase</b> Enzyme that breaks down carbohydrates</p>
<p><b>Nucleosidases</b> Enzyme that breaks down nucleic acids</p>	<p><b>Pepsin</b> Enzyme that breaks down proteins</p>
<p><b>Bile salts</b> Aids in the break down and absorption of lipids</p>	<p><b>Gastrin</b> Hormone in blood that stimulates the production of gastric juices</p>
<p><b>Secretin</b> Hormone that stimulates the pancreas to neutralize chyme</p>	<p><b>Cholecystokinin</b> Hormone that stimulates the release of enzymes from pancreas and gallbladder</p>