

CLINICAL HUMAN PANCREAS ANATOMY

Anatomical Landmarks & Vascular Relations

[DIAGRAM: PANCREAS & DUODENUM]

Anatomical Regions

- Head / Uncinate Process
- Neck
- Body
- Tail (Splenic end)
- Main Pancreatic Duct (Wirsung)
- Accessory Duct (Santorini)
- Common Bile Duct

Clinical Reference

Vascular Relations:

- Superior Mesenteric Artery/Vein
- Celiac Trunk
- Splenic Artery (Superior border)

Physiological Functions:

- Exocrine: Digestive Enzymes (Acinar cells)
- Endocrine: Insulin/Glucagon (Islets)
- Bicarbonate Secretion

Clinical Anatomy Template â€œ Medical Education Resource â€œ Not for Diagnostic Use