

Abdominal	Respiratory System	Coronary bypass surgery
Anterior	Sacral	Angiogram
Brachial	Scapular	Coronary angioplasty
Cardiovascular System	Skeletal muscle	Electrical signaling in the heart:
Carpal	Skeletal System	Sinoatrial node
Cephalic	Superficial	Atrio-Ventricular node
Cervical	Superior	Bundle of His
Cranium	Tarsal	Bundle Branches
Deep	Thoracic	Purkinjie fibers
Digestive System	Tissues	Purkinjie network
Digital	Trachea	P wave-
Distal	Ulna	QRS complex
Endocrine System	Umbilical	T wave
Femoral	Urinary System	Blood Pressure:
Frontal	Atriums	120 Systolic
Gluteal	Ventricles	80 Diastolic
Inferior	septum	Cardiac output
Integumentary System	myocardium	Stroke volume
Lateral	pericardium	Heart rate
Lumbar	apex	Circulation:
Lymphatic System	base	a. Systemic
Medial	Atrioventricular valves	b. Pulmonary
Muscular System	Bicupid	Digestive System
Nasal	Tricuspid	Alimentary Canal or Gastrointestinal
Nervous System	Semilunar valves	Tract (GI tract)
Occipital	Aortic	Mouth- Oral cavity
Oral	Pulmonary	Hard palate
Orbital	Blood vessels:	Soft Palate
Organ	Arteries	Uvula
Organ System	Aorta	Tongue
Patellar	Arterioles	Teeth
Pelvis	Veins	Mastication
Posterior	Blood flow to the Heart	Incisor
Proximal	Coronary Arteries	Canine
Pubic	Myocardial Infarction	Premolars
Reproductive System	Angina Pectoris	Molars

Salivary Glands	Duodenum	feces
Parotid-Stensen's ducts	Jejunum	anus
Submandibular-(submaxillary)	Ileum	Ingestion
Sublingual	Villi	Propulsion
Pharynx	Microvilli	Segmentation
Oropharynx	Lacteal	Peristalsis
Nasopharynx	Capillaries	Mechanical Digestion
Laryngopharynx	Absorptive Cells	Chemical Digestion
Epiglottis	Liver	Absorption
Esophagus	Bile (Emulsifies fat)	Defecation
Peristalsis	Hepatic and cystic ducts	Kidney
Stomach	Gall Bladder	Ureters
Cardiac region	Common Bile Duct	Bladder
Cardiac sphincter muscle	Pancreas	Urethra
Fundus	pancreatic juice	Adipose Capsule
Pyloric region	sodium bicarbonate	Renal Capsule
Pyloric Sphincter	Insulin	Renal Cortex
Body	Diabetes	Renal Columns
Lesser Curvature	Jaundice	Renal Pyramids
Greater Curvature	Ulcer	Renal Pelvis
gastric mucosa	Reverse Peristalsis	Calyx
gastric juice.	Large Intestine	Bowman's capsule
HCl (parietal cells)	ascending	Loop of Henle
pepsin (chief cells)	transverse	Proximal convoluted Tubule
Chyme	descending	Distal Convoluted Tubule
Rugae	sigmoid colon.	Peritubular Capillaries
gastrin	ileocolic (ileocecal) valve	Filtration
Vomiting	cecum	Resorption
Heartburn	appendix	Secretion
Small intestine	rectum	