

AP2 features for lab practical in addition to torso model sheet: Spring 2024

Ear model

EAM

Tympanic membrane

stapes

Eustachian tube/pharyngotympanic tube

Semicircular canals

Cochlea

Pinna/auricle

Eye model

Sclera

Cornea

Iris

Pupil

Lens

Fovea centralis

Retina

Choroid layer

Superior rectus muscle

Medial rectus muscle

Tendon for superior oblique muscle

Inferior rectus muscle

Lateral rectus muscle

Inferior oblique muscle

Vascular model

Common carotid artery

Subclavian artery/vein

Brachial artery/vein

Axillary artery/vein

Radial artery/vein

Ulnar artery /vein

Aorta/IVC

Celiac trunk

Superior mesenteric artery

Renal artery/vein

Inferior mesenteric artery

Common iliac artery/vein

External iliac artery/vein

Internal iliac artery/vein

Femoral artery/vein

Popliteal artery

Anterior tibial artery

Posterior tibial artery

Inferior vena cava

Great saphenous vein

SVC

Kidney models

Capsule of kidney

Glomerular capsule

Proximal convoluted tubule

glomerulus

Renal cortex

Renal medulla

Pyramid

Greater calyx

Lesser calyx

Renal pelvis

Ureter