What are these?

Secondary (lobar) bronchi
What is this?

Aorta
What are these?

Lungs
What is whole thing? Vein
What are these?

Brachio-cephalic veins
What type of cell is this? neutrophil
What is this?

Thyroid cartilage
What type of cell is this? basophil
What is this region?

Tunica externa
Which pulse point is this?

Posterior tibial artery
What are these? Renal veins
What is this?

Radial artery
What is this? Renal pelvis
What are these?

**Internal Iliac Veins**
What is this? epiglottis
What are these?

Renal pyramids
What type of cell is this?
What is this?

Superior Vena cava
What is this?

muscle @ base of chordae tendineae

Papillary muscle
Which pulse point is this?

Femoral artery
What is this?

laryngopharynx
Which pulse point is this?

Radial artery
What is this?

**Radial vein**
What is this?

trachea
What is this?

Renal medulla
What valve is between the L ventricle and the big red artery?

Aortic Valve
What is this?

Internal Urethral sphincter
What is this?

Left Auricle
What is this?

Aorta
What are these?

R & L axillary arteries
What are these?

Jugular veins
What are these?

External iliac arteries
What is this?

Brachio-Cephalic trunk
What is this?

Mitrval
(Bicuspid)
valve
Which pulse point is this?

Common Carotid artery
What are these?

Tertiary [segmental] bronchi
The nasal cavity, pharynx & larynx collectively is the **Upper Respiratory tract**
What are these?

Pulmonary Veins R & L
What are these?

**Common Iliac Veins**
What is this called?
Showing atrial depolarization.

P wave
What is this?

Proximal convoluted tubule
What are these cell fragments?

platelets
What is this?

Right atrium
What is this type of read out called?

Electrocardiogram
ECG=EKG
What is this? Nasal cavity
What are these?

Renal arteries
What are these?

Common iliac arteries
What are these?
What is this? Myocardium
What is this?
Pulmonary valve
What is this? Pharynx
What are these?

Major Calyces

calyx sing.
What are these?

Distal convoluted tubules
What is this?

Urethra
What is this?

Nephron
What is this entire thing?

Renal corpuscle
What is this region? Tunica intima
What is this?

smooth inner lining

endocardium
What is this region called?

Lower Respiratory tract
What is this? *Inferior Vena cava*