

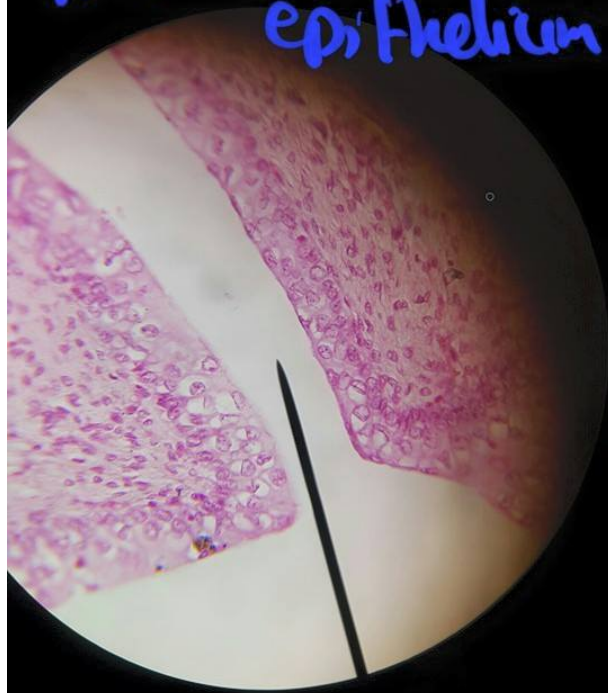
By Ersaa Ghali

Class 2014-2015



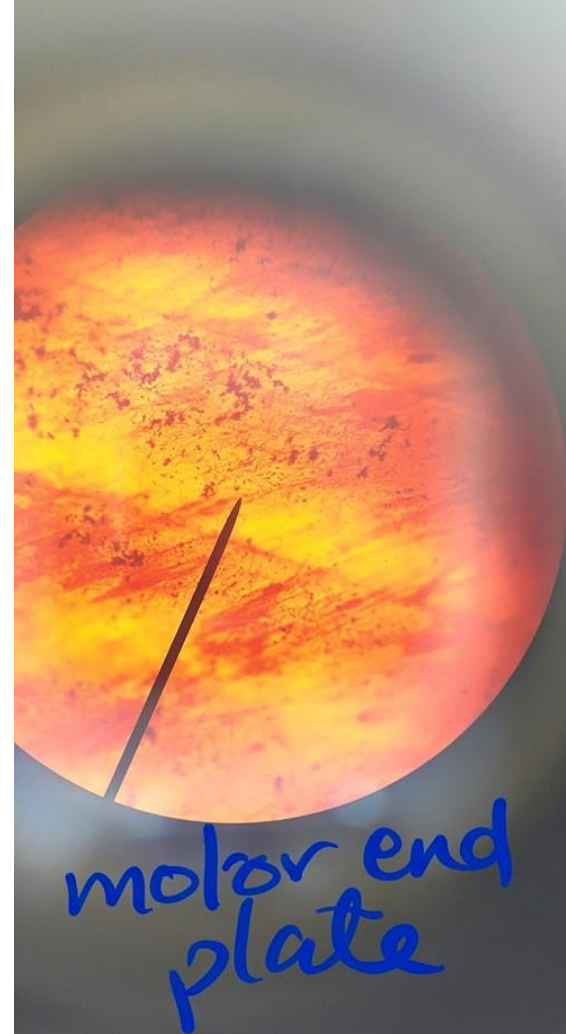
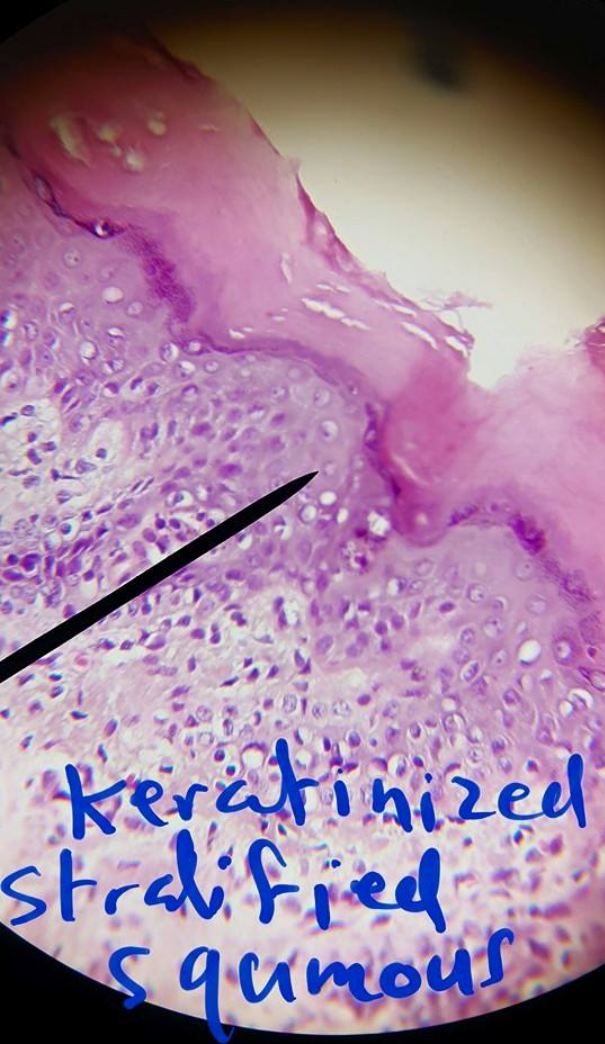
simple cubical

Transitional
epithelium



simple
squamous
epithelium



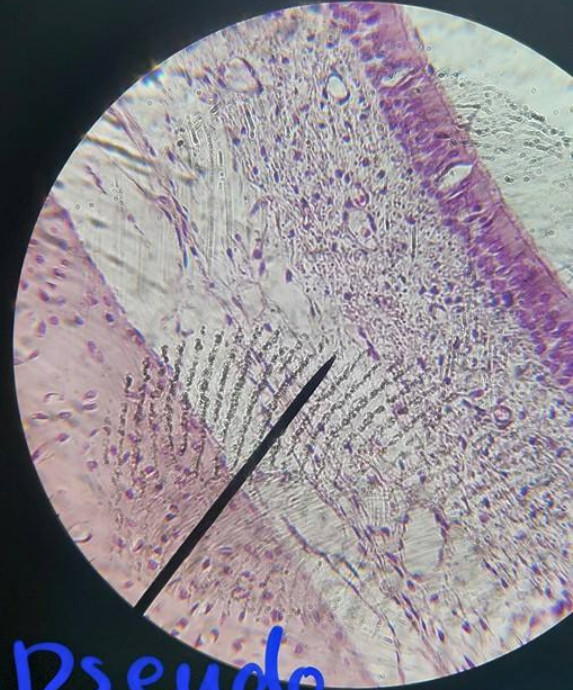




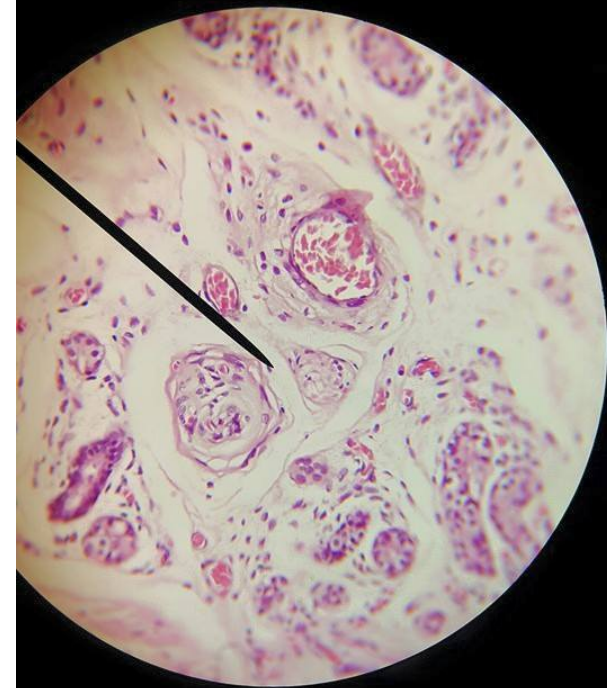
muscle
spindle



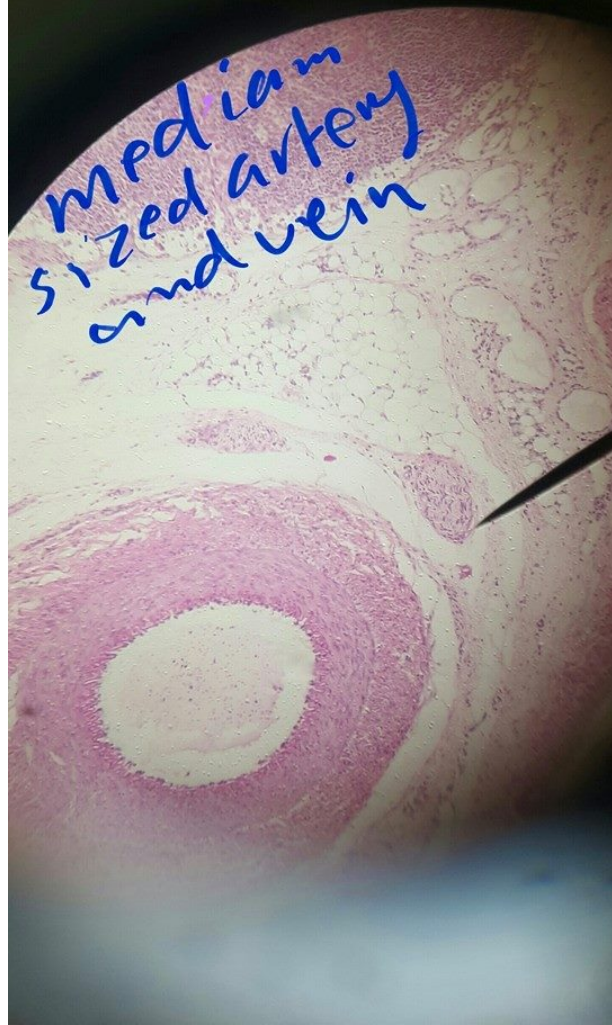
Simple
columnar



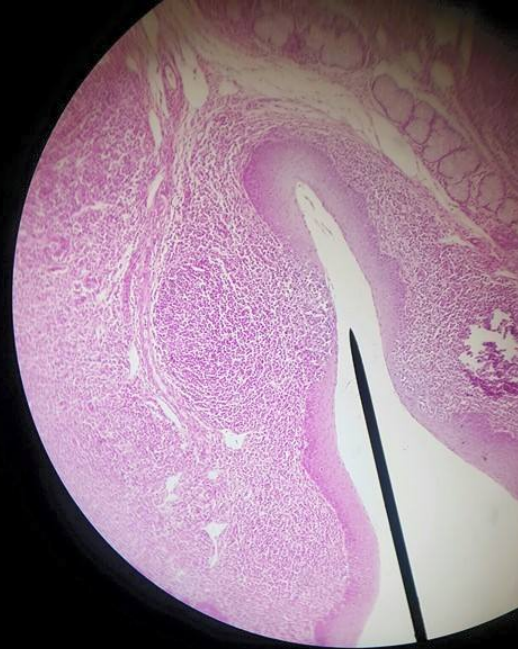
pseudo
stratified
columnar ciliated



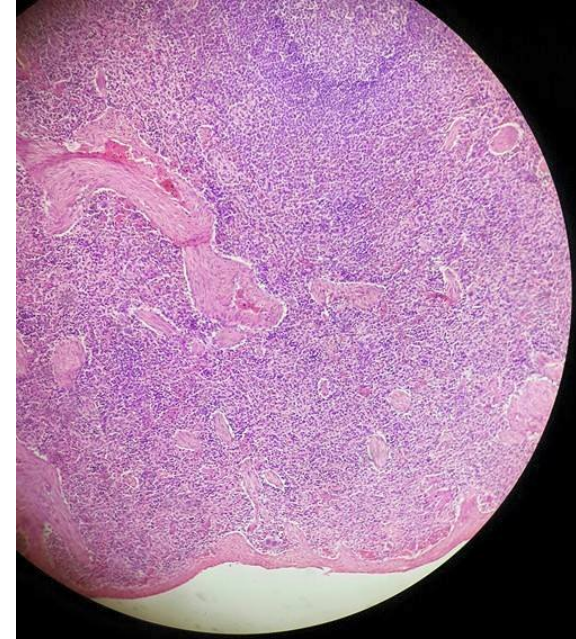
Pacinian



medium
sized artery
and vein



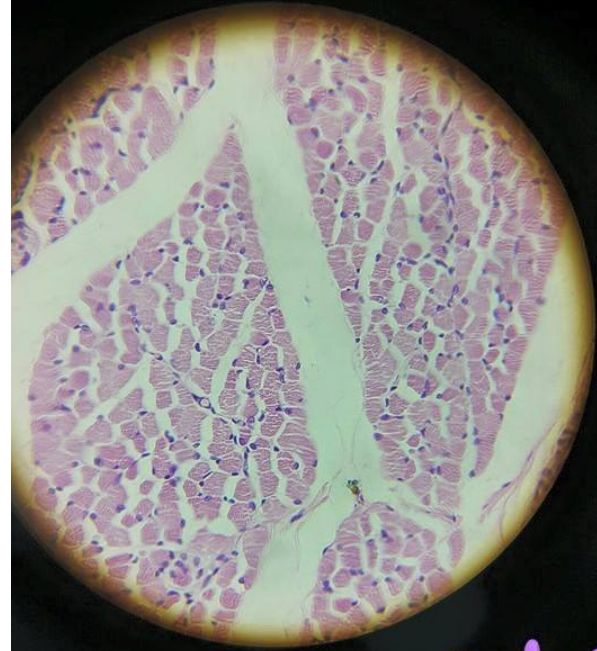
tonsil



spleen



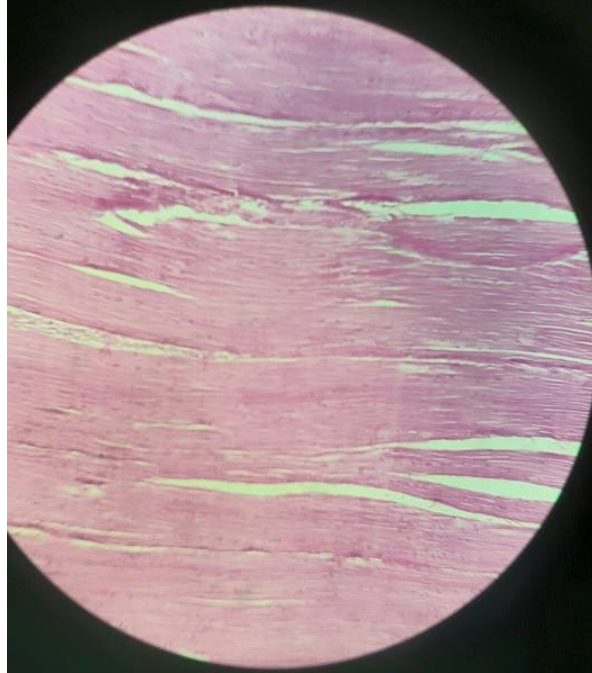
thymus



T.S skeletal
muscle



aorta



L.S skeletal
muscle

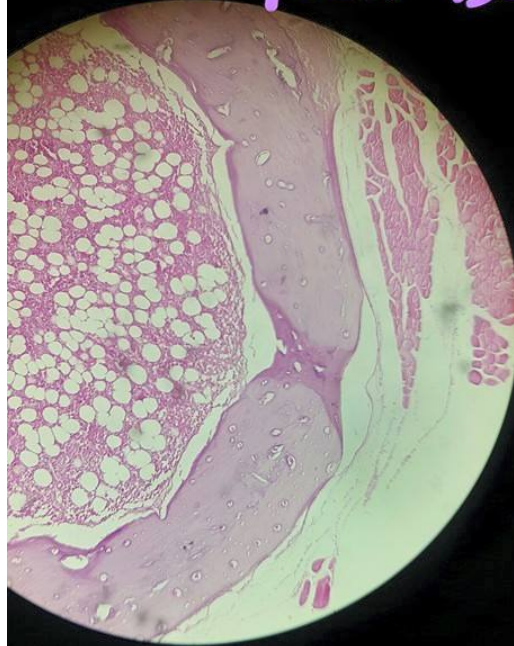


moderator
band



Cardiac muscle
and valve

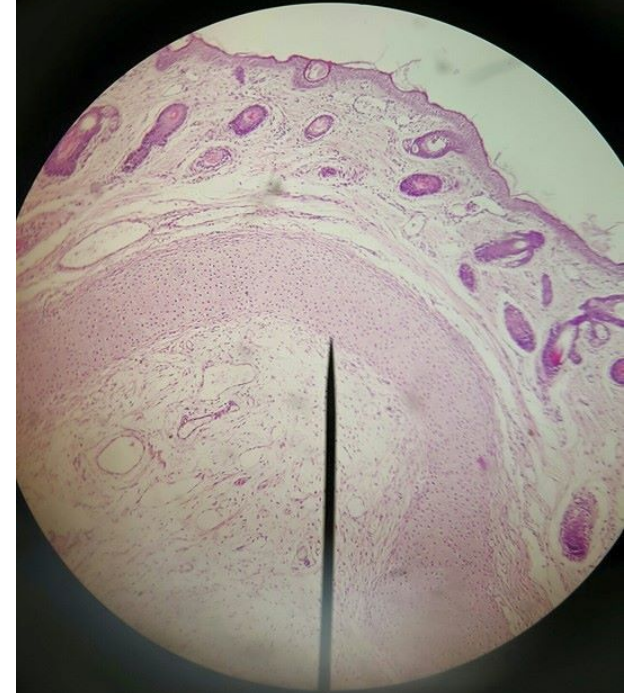
Decalcified
compact bone



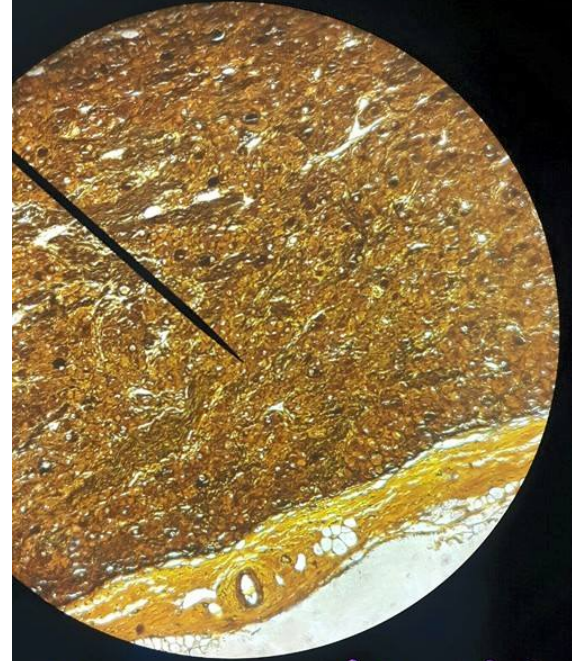
basilar
artery



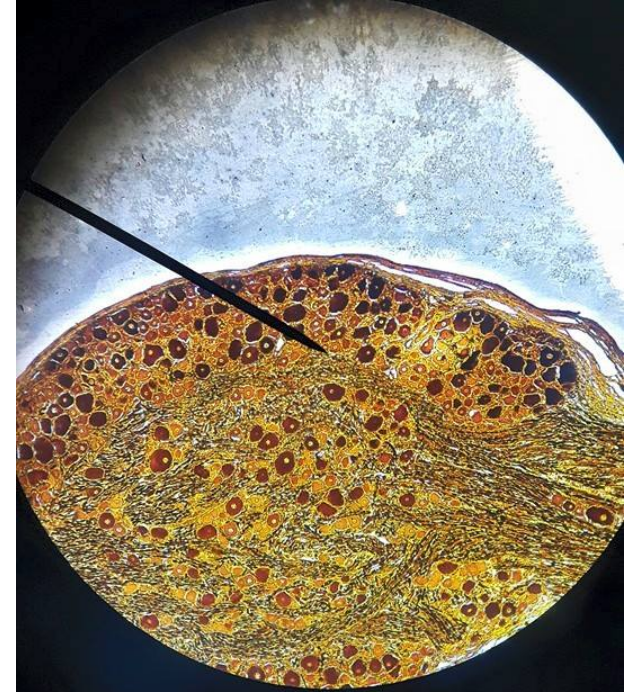
Elastic cartilage
"ear pinna"



Nerve trunk
osmic acid



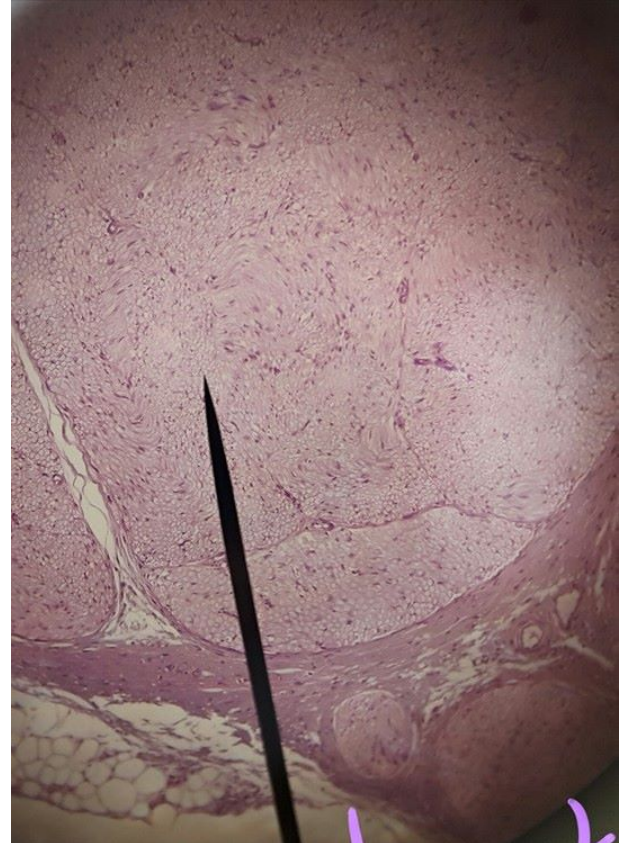
Sympathetic
ganglia



spinal
ganglia
Aq



lymph
node



nerve trunk
H&E



Spongy
bone



spinal
ganglion H&E

medium sized
artery and vein

