

Anatomical Presentations

A 20 minute (maximum) review of your assigned organ system to the class. Aided by the "Visicam" on the large screen TV., using actual specimens.

Objectives:

To properly identify the anatomical structures on a specimen and the functions of each organ in the system. The information will be included on the final exam.

To successfully review with the class the system you are presenting ("teaching").

You may include printouts, graphics, and/or outlines for your presentation.

Grades will be based upon:

Accuracy = 40 %

Relevancy = 20%

Thoroughness = 27%

Timeliness = 13%

Systems

Skull

Skeletal (except Skull)

Muscles of the Upper Limb

Muscles of the Lower Limb

Heart/Circulatory (Major Vessels)

Digestive/Urinary

Fetal Pig

Brain/Eye

SYSTEM TO BE PRESENTED _____

PRESENTATION DATE _____

PRESENTATIONS BEGIN MAY 25, 2010