

HUMAN ANATOMY & PHYSIOLOGY II

STUDY GUIDE FOR LAB PRACTICAL

INSTRUCTOR: CJ SHUSTER

- you must also know all diagrams (including associated word lists).
- you must know all microscope slides and dissections as outlined on this study guide.
- you are also responsible for the wall charts.

THIS IS A REVIEW, AND DOES NOT INCLUDE DRAWINGS, VALUES ETC. FROM THE MANUAL!!!!!! THIS IS NOT A CONTRACT!!! My only guarantee is that this will cover 90-95% of the items seen on the lab practicals.

CHAPTER 29-THE LYMPHATIC SYSTEM:

A. GENERAL TERMS (know from models, diagrams from textbook & charts):

afferent lymphatic vessels
axillary lymph nodes
capsule
chyle
cisterna chyli
cortex
efferent lymphatic vessels
germinal layers
hilus
inguinal lymph nodes
lacteal
lymphatic capillaries
lymph nodes
lymphatic vessels
medulla
right lymphatic duct
spleen
thoracic duct
valve

Guide for Lymphatic Labs

This is a guide for what the student should learn off of the various models, dissections, etc. This is a guide only; it is not an exclusive list.

Models/Charts found in Regular Lab & Learning Lab

Handout: see word list

Wall Chart:

Know everything off the images in lab book.