

## Lab 1 To Do List

### Lab Manual Exercise 1

**Anatomical Position** — be able to demonstrate

**Surface Anatomy** — know all listed terms (Figs 1.1, 1.2); be able to identify on dolls

**Body Planes and Sections** — be able to identify on dolls, etc.

Note: use sheep brain instead of kidney for Activity 2, page 5

**Body Direction Terminology** — know terms on Pg 6 (Fig 1.5) as they apply to humans.

Be able to apply to body surface regions, organs, or on dolls (Activity 3 and supplemental worksheet)

**Body Cavities** — Identify key body cavities on torso models (Fig. 1.6)

*Do **not** need to know serous membranes*

Identify quadrants and regions of abdominopelvic cavity; be able to name key organs in each region if given a torso (Figs. 1.8-1.9)

*Do **not** need to know synovial or otic cavities*

### Exercise 1 Review

**Group Challenge:** Optional but should be able to do all of these

Answer **Review Questions 1-11, 15, 17** (but note that Question 8 will refer to a sheep's brain and not a kidney)

### Lab Manual Exercise 2

**Know organ systems and their function listed in Table 2.1**

*We will **not** be dissecting rats (Activities 1-4) or cadavers*

We will use the Torso Models to identify key organs and organ systems (**Activity 5** and handout)

### Exercise 2 Review

Answer **Activity 5 Questions 1-4**

**Group Challenge:** Omit

Answer **Review Questions 1-7**