

Anatomy Learning Stations

Station 1

Directions: Use the poster for reference to answer the following questions.

1. The subject in picture #1 is positioned in _____.
2. Describe this position.
3. Ipsilateral means “same side” and Contralateral means “opposite side”. Using these definitions complete #4.
4. Write the number of the correct area or section.

Picture #2

Injury area #6 : contralateral area = _____

Injury area #4 : ipsilateral area = _____

Picture #3

Injury area #3 : ipsilateral area = _____

Injury area #3 : contralateral area = _____

Picture #4

Injury area #4 : contralateral area = _____

Injury area #2 : ipsilateral area = _____

Picture #5

Injury area #1 : contralateral area = _____

Injury area #5: ipsilateral area = _____

When examining an injury, why should you look ipsilateral?

Why contralateral?

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Station #2

Directions: Using the trunk, take out each of the organs, identify the organ, and replace the organ. Next, identify the internal organs located in each of the following quadrants.

1. RUQ –

2. LUQ-

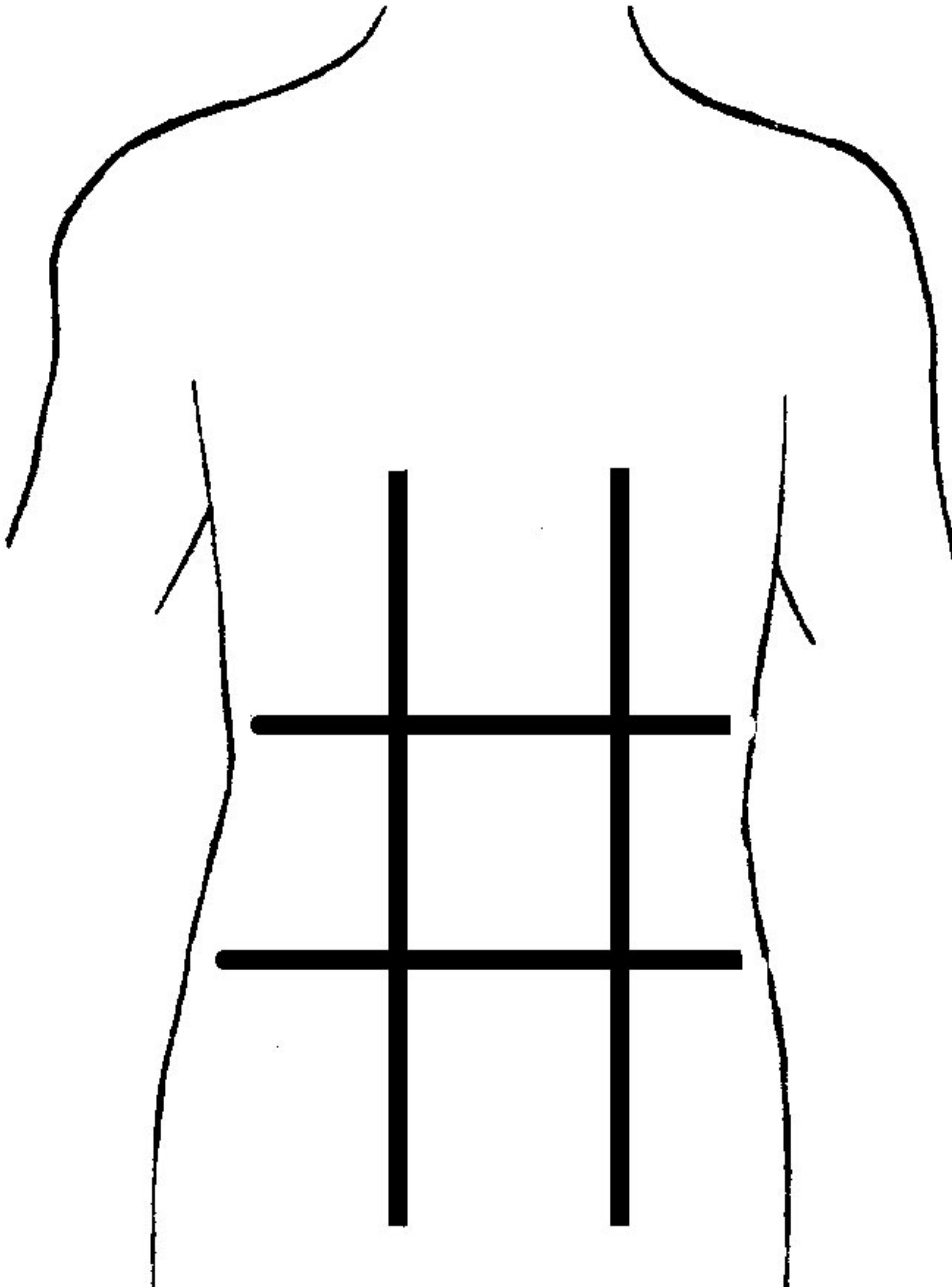
3. RLQ-

4. LLQ-

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Station #3

Label the following diagram (9 abdominal regions). Then color code the diagrams.



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Station #4

Display each x-ray image and identify the organ or area of the image.

1.	5.
2.	6.
3.	7.
4.	8.

Station #5

Practice locating the body regions using your post-it-notes.

Station #6

Jeopardy Review

Directions: Break up your group of four into 2 teams. Take turns asking the jeopardy questions. One team will be reading the questions and one team answering. Each person gets one question then switch positions. You can keep track of team pts. below.

Team #1

Team #2