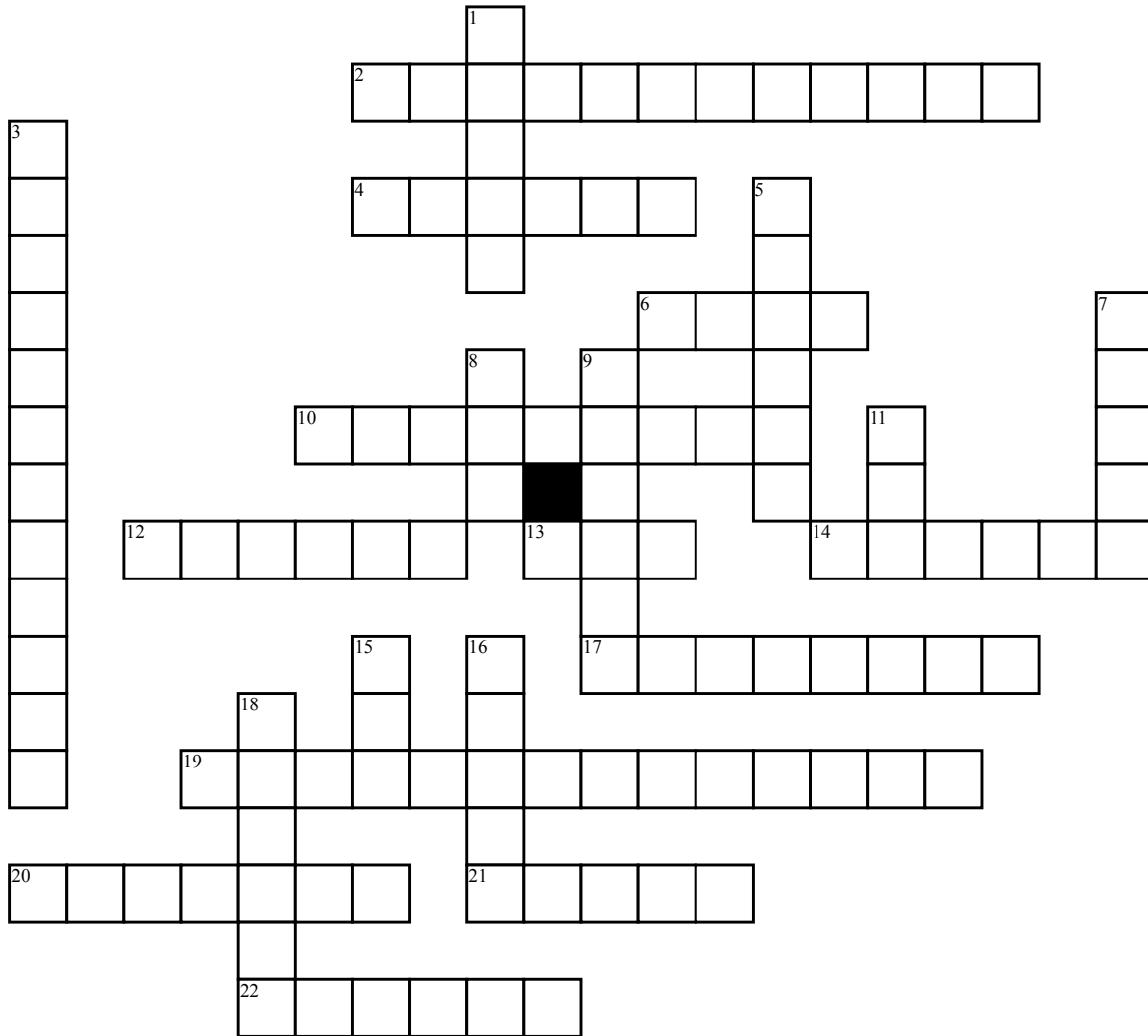


Fluoroscopy Word Puzzle



Across

- 2. The AP Axial projection demonstrates this structure.
- 4. If you have APU symptoms, you will need this type of barium enema
- 6. The small bowel exam takes at least this amount of time to complete.
- 10. The medical term for difficulty swallowing.
- 12. In the supine projection of the stomach the barium is located here.
- 13. This is located in the prone projection of the stomach
- 14. In – pouching of the colon.
- 17. Contractions in the esophagus to propel food toward the stomach

- 19. For successful completion of the small bowel exam, the contrast terminates here.
- 20. Pouch- like structure formed at the junction of the pharynx and the esophagus is this type of diverticulum
- 21. When performing an esophagram, the IR is placed at this level.
- 22. If you are a diva, you would need to have this type of barium enema.

Down

- 1. A _____ film is usually taken before performing a fluoroscopy exam.
- 3. Out - pouching of the colon.

- 5. The proper angulation for a PA axial position of the colon is 30-40 degrees _____.
- 7. An _____ is an obstruction of the small intestine.
- 8. Patients should be _____ at least eight hours prior to having a GI exam.
- 9. High density contrast used to perform fluoroscopy exams.
- 11. The RAO projection is the same as this projection.
- 15. The left splenic flexure is demonstrated in this position (prone).
- 16. This is located in the prone projection of the stomach.
- 18. A history of _____ is an indication for an Upper GI.