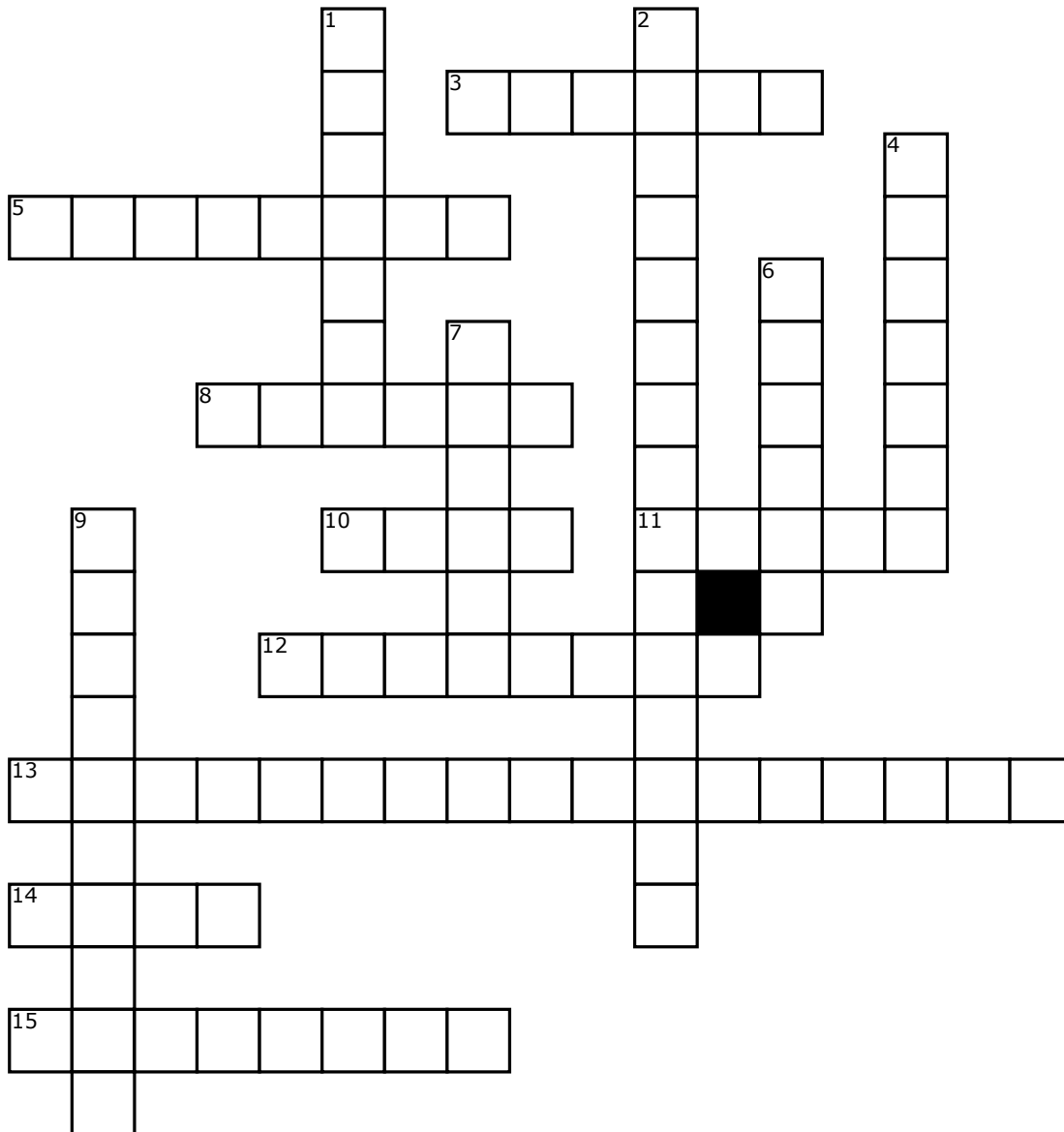


Rad Tech Week 2018



Across

- 3.** This is used in Fluoroscopic studies to highlight the bowel for UGI and small bowel studies.
- 5.** The target of an X-ray tube is made from _____.
- 8.** These are precious, made with lead, and a tech will dig through trash to recover them.
- 10.** Large body parts, such as L5/S1 spot film, require a _____.

11. The tungsten radiation target is in the _____ of an X-ray tube.

12. Last name of the person that discovered X-rays, accidentally, making our profession possible?

13. mAs is an acronym for _____.

14. What body part was the first X-ray of?

15. What is the degree of density differences between two areas on a radiograph?

Down

1. Attenuation of radiation is due to _____.

2. kVp is an acronym for _____?

4. The filament is in the _____ of the X-ray tube.

6. The X-ray beam radiates from the _____ on a C-arm.

7. If something is non-cancerous, it is _____.

9. This is used to focus or narrow a beam of waves.