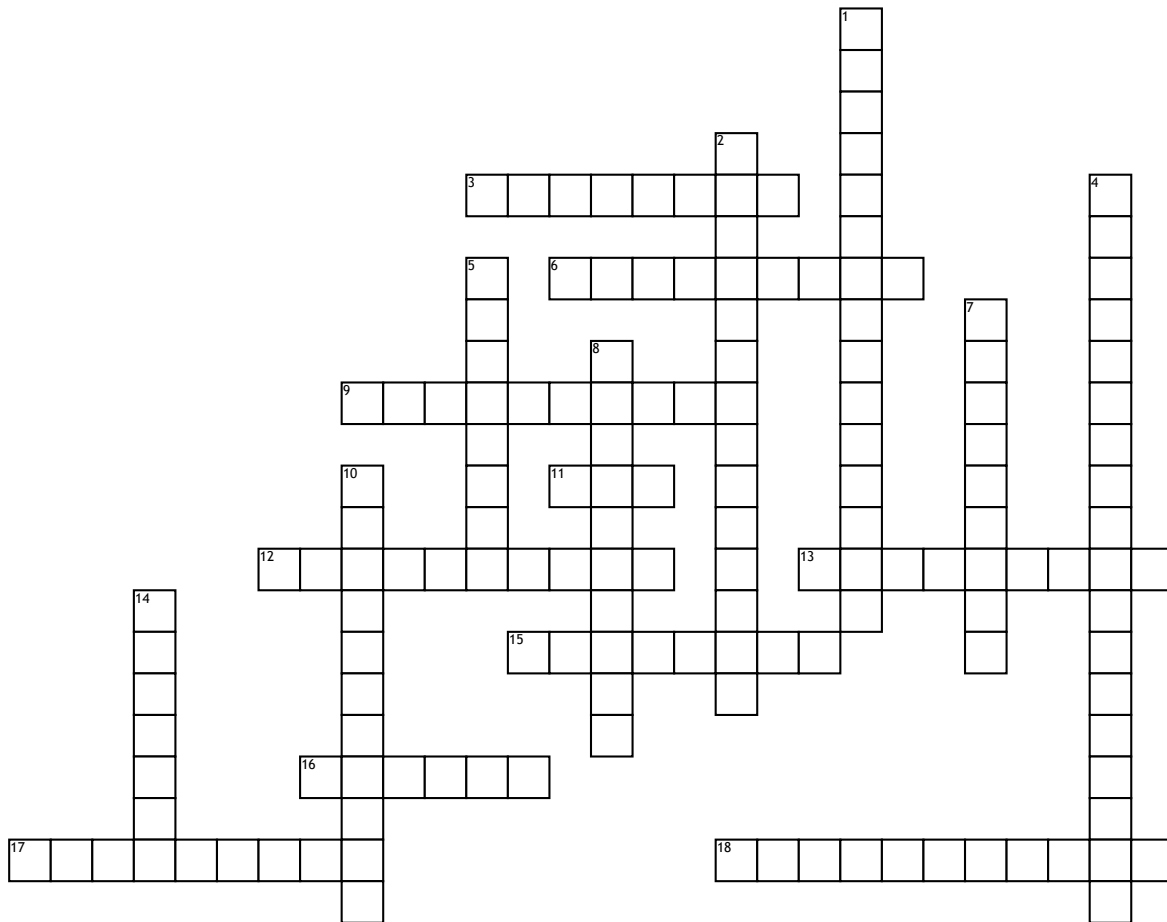


Treatments



Across

3. The rate of expired air is measured on a hand held device.
6. A dye visible in x-rays used to be injected into the blood stream so narrowed arteries can be seen.
9. Equipment that measures how much air can be exchanged per breath.
11. Hormones that are prescribed to post-menopausal women.
12. High frequency sound used to create images of the inside of the body. Similar to echolocation.
13. A microscopic light and camera attached to a long flexible tube is inserted through either end of the gut.

15. Devices used to clean blood of impurities - urea.

16. A sample of tissue from the body to be examined under a microscope.

17. Drugs that flush out excess water from the body - increase urination.

18. A microscopic deflated balloon passed into an artery and inflated to hold the artery open.

Down

1. Small electronic device detects sounds and send impulses to the brain.

2. A piece of artery from the chest is used to bypass a blocked region of the artery allowing blood flow.

4. Medication used to suppress types of white blood cells involved in rejection, slowing down or preventing destruction of the donated organ.

5. Drugs used to reuce inflammation due to overactive immune systems.

7. A mouthpiece/ facemask that introduces medication into the lungs in a fine spray.

8. Small amplification device work in or behind the ear to magnify sounds.

10. High frequency sound waves used to vibrate solid objects apart - gall stones.

14. A way of getting medication directly to the lungs.