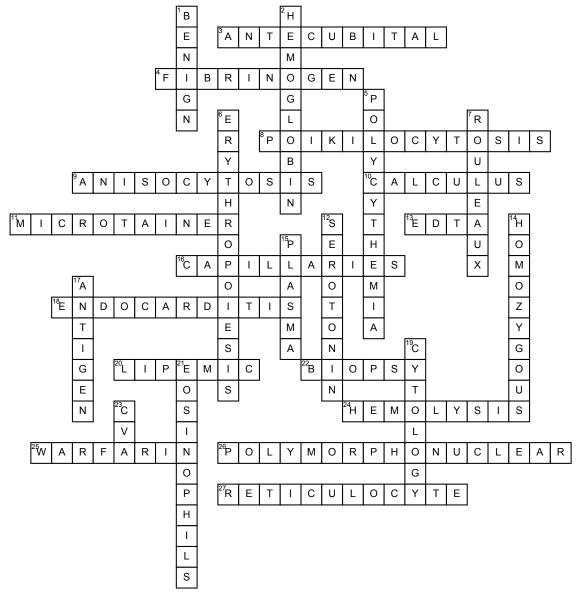
Name:	Date:
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Laboratory Medicine



Across

- 3. Area in front of the elbow
- **4.** Plasma protein that is converted to fibrin in the clotting process
- **8.** A condition in whihc many red blood cells have abnormal or multiple types of shapes
- **9.** The excessive variation in size of cells, especially RBCs
- **10.** a stone developing in the body, e.g., kidney or bile (not the branch of mathematics)
- 11. Capillary blood collector
- 13. Ethyenediamnetetraacetic acid
- **16.** Samll blood vessels throughout the body that connect the smaller arteries to the smaller veins

- **18.** the inflammation of the lining of hte hear. may be associated with an increase in number of monocytes.
- 20. Having a high fat level
- **22.** removal and examination of tissue from the body performed to establish a precise diagnosis
- 24. Breakdown of RBCs
- **25.** an anticoagulant used to prevent and treat a thrombus or embolus. Also a rodent poison
- **26.** having a multi-lobed nucleus; used to describe cells such as granulocytes **27.** An immature RBC

Down

- 1. Not malignant
- 2. An oxygen carrying molecule
- **5.** An abnormal increase in the number of red cells in the blood

- 6. Red blood cell formation
- 7. A clump of red blood cells that appear to be stacked like a roll of coins
- **12.** a potent vasoconstrictor that is released by platelets adhering to a wounded blood vessel
- 14. Having two copies of the same
- 15. The liquid part of blood
- **17.** Any substance that stimulates the production of antibodies.
- 19. the study of cells, their origin, structure, function and pathology
- **21.** wBCs that are responsible for combating infection by parasites in the body
- **23.** damage to the brain that occurs when the blood flow to the brain is disrupted.