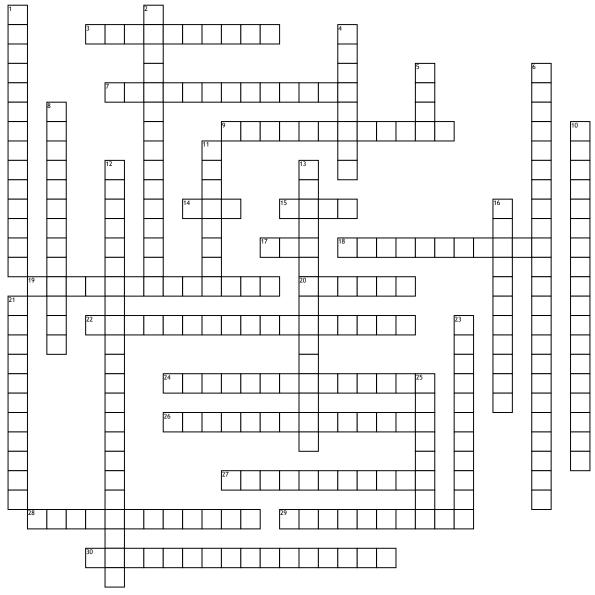
CARDIOLOGY/VASCULAR CROSSWORD



Across

- 3. anticoagulant that is commonly used to prevent the formation of blood clots
- 7. medical procedure that delivers electric shocks to restore a normal heart rhythm
- $\boldsymbol{9.}$ 2 words; solution that is commonly used to clean wounds
- 14. antiplatelet agent commonly given at
- 81mg
 15. recommended diet to manage
- hypertension
- **17.** inflammation of the veins due to formation of thrombus
- 18. low blood potassium levels
- 19. 2 words; enlarged and twisted veins
- **20.** turbulent blood flow that results in blowing, whooshing or rasping sounds that occurs during heartbeat
- **22.** ECG
- 24. excessive level of lipids in plasma

- **26.** 2 words; the pacemaker of the heart
- **27.** surgical procedure that widens an artery with the insertion of a stent
- **28.** a condition that is also referred to as the "silent killer"
- **29.** deviation form the normal pattern of the heart beat
- **30.** 2 words; metabolic disorder that causes blood glucose levels to rise

Down

- 1. 2 words; right atrioventricular valve
- **2.** gradual thickening of the arterial wall, resulting in a narrow lumen
- **4.** bluish, purplish discolouration of skin or mucus membranes due to low oxygen saturation
- 5. blood vessel that carries deoxygenated blood back to heart; contains one-way valves
- **6.** 2 words; severe derangement of the heart rhythm; ventricular quiver, no pulse

- 8. 2 words; left atrioventricular valve
- **10.** change of skin in the lower legs that often occurs in patients with venous insufficiency
- 11. cardiac arrest rhythm with no electrical activity present on ECG; flat line.
- 12. 2 words; life-threatening arrhythmia; diagnosed when there are three or more Premature Ventricular Contractions (PVCs) in a row
- **13.** 3 words; pain in a limb that is no longer there
- **16.** bandages used for the management of venous ulcers
- 21. blood pressure below 90/60
- 23. resting heart rate below 60 beats per minute
- **25.** out-pouchings or dilations of the blood vessel wall