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Chapter 19

19) Which of the following is a type of circulatory shock? A) hypovolemic, caused by increased blood volume B) cardiogenic, which results from any defect in blood vessels C) vascular, due to extreme vasodilation as a result of loss of vasomotor tone D) circulatory, where blood volume is normal and constant

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Fluid between cells. Term. Hematology. Definition. Branch of science concerned with the study of blood, blood-forming tissues, and the disorders associated with them. Term. Functions of Blood. Definition. Transports-O,CO₂,nutrients, heat, wastes, and hormones.

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19.1 Heart Anatomy □ Anatomy and Physiology
Anatomy and Physiology: Chapter 19. capillary. 3, 5, 4, 2, 6, 1. tunica media. have thinner walls. Metabolites exchange by diffusion with the tissues and the cel□. Arrange the following

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structures in the correct order as blood. The muscular layer of a blood vessel is the... -tunica adventitia.

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