

Review guide - Exam 1

In preparation for the upcoming exam, please be familiar with/know the following for Chapter 19:

- Components/Characteristics of whole blood
- What hematocrit is - reflect it means and what influences it
- What polycythemia is
- RBC types and functions of each (Table 19.1)
- Differences & similarities among formed elements (Table 19.2)
- Blood typing identifications based on agglutination upon exposure to particular antisera (Figure 19.1-4)
- General pathways of hemostasis/blood-clotting
- What happens in RBCs once they are worn out (Figure 19.3)

For Chapter 20:

- Layers of the heart and surrounding sac (pericardium) and their characteristics
- Chambers of the heart and associated structures, valves, and paths of blood flow through the heart (both pulmonary and systemic circuits)
- What cardiac output is and what influences it
- What factors regulate stroke volume and their corresponding effects
- Phenomena/occurrences associated with systole and diastole
- What heart sounds (s1 and s2) indicate
- Components of the cardiac conduction system
- ECG waves and what they represent

For Chapter 21:

- Differences (structural and functional) between arteries and veins; different circulatory types that blood flows through as it moves away from heart to the tissues of the body and then returns to the heart
- Vascular layers and associated functions
- Capillary types and functions
- Types of capillary exchange and forces impacting the dynamics of fluid movement into/out of the capillary
- Factors affecting blood flow; additionally, factors affecting blood pressure, vascular resistance, and venous return
- Neural regulation of blood pressure (baroreceptors, chemoreceptors) and hormonal regulation of BP (effects of RAAS system, norepinephrine, ANS, and ANP)
- Types of cardiovascular shock and associated causes of each

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