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Blood Groups and Transfusions 4 I or thromboplastin 9 B or erythrocytes 5 F or prothrombin 10 Blood type 1 Type A 2 Type B 3 Type AB 4 Type O Agglutinogens or antigens none Can receive blood from type A, B, AB, O Agglutinins or antibodies in plasma anti-B anti-A none anti-A, anti-B Can donate blood to type A, AB B, AB A, B, AB, O 11

ANATOMY AND PHYSIOLOGY CHAPTER 10 BLOOD PACKET ...

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2 The kidneys remove waste products from the blood and regulate its fluid and electrolyte content The nephrons control blood concentration and volume by removing water and solutes They help regulate blood pH and remove toxic wastes and form urine BUN, serum creatinine, uric acid, and a urinalysis can be used to evaluate renal function 3

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The Cardiovascular 11 CHAPTER OUTLINE System

the flow of blood through the heart ing nutrients, wastes, and dissolved gases to and from the tissues The cardiovascular system includes the heart, blood vessels, and blood We will look first at the heart and the blood vessels, and then at the blood that flows through that closed circuit (Figure 111) The heart resides in the center of

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Chapter 10

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