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THE URINARY SYSTEM

Metabolism of nutrients by body cells produces various wastes such as carbon dioxide and nitrogenous wastes (creatinine, urea, and ammonia), as well as imbalances of water and essential ions. The metabolic wastes and excesses must be eliminated from the body. Essential substances are retained to ensure proper body functioning.

Although several organ systems are involved in excretory processes, the urinary system bears the primary responsibility for removing nitrogenous wastes from the blood. In addition to this purely excretory function, the kidneys maintain the electrolyte, acid-base, and fluid balances of the blood. Thus, kidneys are major homeostatic organs of the body. Malfunction of the kidneys leads to a failure of homeostasis, resulting (unless corrected) in death.

Student activities in this chapter are concerned with identification of urinary system structures and with examining urine composition and physiological processes involved in urine formation. It also focuses on the composition of the body's fluid compartments and the water, electrolyte, and acid-base balance of these compartments.

1. Complete the following statements by inserting your answers in the answer blanks.

1. Nitrogenous
2. Water
3. Acid-base
4. Kidney
5. Urea
6. poisonous
7. Metabolic wastes
8. ureters

The kidney is referred to as an excretory organ because it excretes (1) wastes. It is also a major homeostatic organ because it maintains the electrolyte, (2), and (3) balance of the blood. Urine is continuously formed by the (4) and is routed down the (5) by the mechanism of (6) to a storage organ called the (7). Eventually the urine is conducted to the body exterior by the (8). In males, this tube-like structure is about (9) inches long; in females, it is approximately (10) inches long.

9. 9
10. 4-5

Urinary System Coloring Workbook

The Princeton Review, Edward Alcamo

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the author's name.

Urinary System Coloring Workbook:

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Regional Human Anatomy Frederick E. Grine, 2005 Exciting new magical adventure series for girls will you answer the call of Silver Dolphins Antonia is a secret Silver Dolphin she's responsible for helping the creatures of the bay when their environment is threatened by responding to the call of her magic necklace A new girl Emily joins Sea Watch but Antonia instinctively feels wary of her Emily's parents have just set up a tourist beach shop selling dried starfish shells and sea urchins and Antonia can't quell her suspicions that they have been raiding the bay for these spoils But when a baby dolphin is caught in a net Antonia discovers there's more to it than first appearances suggest Human Anatomy and Physiology Elaine N. Marieb, 2000-07 Instructors Guide T/A Basic Nurse Assisting Mary Stassi, 2004-08-30 This exciting new text covers all of the essential content and skills required for basic Nurse Assisting courses in a unique and innovative style All the information is divided neatly into columns which prioritizes key concepts for readers in the main column so they can concentrate on the most important topics Streamlined procedures are presented in a 2 column format with illustrations right next to the steps and with over 1 000 photographs and drawings students find this text visually stimulating Students will also uncover all the tips and techniques safety topics and federal guidelines they need to be able to work in any setting

The Journal of Practical Nursing ,1991 The Journal of Nursing Education ,1991 **Medical and Health Care Books and Serials in Print** ,1986

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