



8

SPECIAL SENSES

The body's sensory receptors react to stimuli or changes occurring both within the body and in the external environment. When triggered, these receptors send nerve impulses along afferent pathways to the brain for interpretation, thus allowing the body to assess and adjust to changing conditions so that homeostasis may be maintained.

The minute receptors of general sensation that react to touch—pressure, pain, temperature changes, and muscle tension—are widely distributed in the body. These are considered in Chapter 7. In contrast, receptors of the special senses—sight, hearing, equilibrium, smell, and taste—tend to be localized and in many cases are quite complex. The structure and function of the special sense organs are the subjects of the student activities in this chapter.

THE EYE AND VISION

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

extrinsic (external eye) 1

eyelids 2

Meibomian glands 3

Conjunctivitis 4

Attached to the eyes are the (1) muscles that allow us to direct our eyes toward a moving object. The anterior aspect of each eye is protected by the (2), which have eyelashes projecting from their edges. Closely associated with the lashes are oil-secreting glands called (3) that help to lubricate the eyes. Inflammation of the mucosa lining the eyelids and covering the anterior part of the eyeball is called (4).

2. Trace the pathway that the secretion of the lacrimal glands takes from the surface of the eye by assigning a number to each structure. (Note that #1 will be closest to the lacrimal gland.)

2 1. Lacrimal sac

4 2. Nasal cavity

3 3. Nasolacrimal duct

1 4. Lacrimal canals

Anatomy And Physiology Special Senses Answer Key

**Jennifer Boore, Neal Cook, Andrea
Shepherd**



Anatomy And Physiology Special Senses Answer Key:

TEXT BOOK OF HUMAN ANATOMY AND PHYSIOLOGY-I Mr. Somanath Satyappa Janawad, Dr. Dipika K. Thale, Prashant Gupta, Dr. Suprabha Devi, Dr. Averineni Ravi Kumar, 2025-06-02 The Text Book of Human Anatomy and Physiology I is a foundational resource tailored for students beginning their journey into the biological sciences and healthcare fields. It offers a comprehensive introduction to the structure and function of the human body starting with basic concepts such as the definitions and scopes of anatomy and physiology. The book delves into the levels of structural organization beginning with cells, the building blocks of life, and progresses through tissues, organs, and systems. Each chapter is methodically organized to build upon the previous one, ensuring a logical progression of knowledge. The cellular level of organization explains cell structures, functions, transport mechanisms, division, and intracellular signaling pathways. In the tissue section, the book details the classifications and functional significance of epithelial, muscular, nervous, and connective tissues. The integumentary system chapter highlights the structure and vital protective functions of the skin. The skeletal and muscular systems are examined in detail with emphasis on bone classification, joint articulation, and muscle physiology, including neuromuscular junctions. The book also includes essential insights into the body fluids and blood, outlining components, hematopoiesis, coagulation, and disorders. The lymphatic system section presents the roles of lymph, lymph nodes, and organs in immunity. Further, the peripheral nervous system is thoroughly explored, covering cranial and spinal nerves and the sympathetic and parasympathetic divisions. Special senses are introduced with detailed coverage of the eye, ear, nose, and tongue, along with associated disorders. The cardiovascular system chapter offers a deep dive into heart anatomy, blood flow, vessel structure, and physiological processes like cardiac output and blood pressure regulation. Each system is described in a student-friendly manner, supported by clear terminology and clinical relevance. This book is not just a study guide but a stepping stone toward deeper understanding in the fields of medicine, pharmacy, and allied health sciences. *Medical Terminology Systems* Barbara A. Glynn, Mary Ellen Wedding, 2017-03-20 You'll begin by learning the parts of word roots, combining forms, suffixes, and prefixes. Then, use your understanding of word parts to learn medical terminology. Mnemonic devices and engaging interactive activities make word building fun and easy, ensuring you retain the information you need for success.

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