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Chapter 8: Special senses. STUDY. PLAY. 5 main senses. touch taste smell sight hearing. 2 categories. special senses general senses. special senses. receptors found in complex organs in a small area of the body. vision receptors found in. retina. hearing receptors found in. ear. smell receptors found in.

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CHAPTER EIGHT THE SPECIAL SENSES Chapter Objectives At the end of the chapter, the student should be able to: 1. Explain the general purpose of sensation. 2. Name the part of the sensory pathway and state the function of each.

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1. CHAPTER 8 SPECIAL SENSES 2. Special Senses Special Senses: smell, taste, sight, hearing and equilibrium The special sense receptors are either large, complex sensory organs (eyes/ears) or localized clusters of receptors (tastebuds/olfactory epithelium) 3. Special Senses Remember, these senses are overlapping! What you sense of “feel” is a blending of stimulus effects 4.

Chapter 8 - Special Senses - SlideShare

Chapter 8: Special Senses. The special senses are considered to be the senses smell, taste, sight, hearing and equilibrium. Special sense receptors: large and complex sensory organs like

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the eye or ear, or localized clusters of receptors like the taste buds and olfactory epithelium.  
The Eye and Vision:

## Chapter 8: Special Senses

What are the general senses of touch? Smell, taste, sight, hearing, equilibrium Name the five special senses. Dilute salt solution, antibodies, lysozyme (digestive enzyme)

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232 CHAPTER 8 The Special Senses The Special Senses Tell us About Our Environment  
233. Hyoid bone Thyroid cartilage (Adam's apple) Trachea Opening of auditory (eustachian) tube NASOPHARYNX Soft palate UVULA OROPHARYNX Epiglottis LARYNGOPHARYNX (hypopharynx) Esophagus Inferior nasal concha Hard palate Oral cavity Tongue Mandible. Mouth and uvula. Figure 8.2

## The Special 8 CHAPTER OUTLINE Senses R - UCY

Title: Chapter 8 Special Senses: Hearing 1 Chapter 8Special SensesHearing Equilibrium 2.

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The Ear; Houses two senses ; Hearing ; Equilibrium (balance) Receptors are mechanoreceptors ; Different organs house receptors for each sense; 3. Anatomy of the Ear; The ear is divided into three areas ; Outer (external) ear ; Middle ear ; Inner ear; Figure 8.12. 4. The External Ear

PPT – Chapter 8 Special Senses: Hearing PowerPoint ...

Chemical Senses: Smell and Taste. Chemical substances must be dissolved in water to excite the receptors for smell and taste. The olfactory (smell) receptors are located in the superior aspect of each nasal cavity . Sniffing helps to bring more air (containing odors) over the olfactory mucosa.

Chapter 8: Special Senses

Chapter 8: THE SPECIAL SENSES Types of Special Senses in the body • The special senses – Taste (gustation) – Smell (olfaction) – Sight – Equilibrium (balance) – Hearing Chemical senses Gustation • Begins in the mouth when food is dissolved by enzymes in saliva • Roughly 10,000 taste buds, most of which are on the tongue • located in small bumps called papillae .

Chapter\_8\_THE\_SPECIAL\_SENSES.ppt - Chapter 8 THE SPECIAL ...

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- Ch 8 Study Guide (Digital Version), Powerpoint file - Ch 8 Study Guide Answers (pdf) - Ch 8 Study Guide Answers Powerpoint (goes over the correct answers) - Ch 8 Notes (Digital Student Version), Powerpoint file. UPDATED - I have included a digital version of the student fill in the blank notes (as a PowerPoint file) AND the chapter study guide.

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Chapter 8 Practice– Special Senses Accessory Eye Structure Secretory Product

WLHS/A&P/Oppelt Name \_\_\_\_\_ Chapter 8 Practice– Special Senses 1)  
Identify the 3 main accessory eye structures that contribute and/or aid in the lubrication of the

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eyeball. Accessory Eye Structure Secretory Product

Chapter 8 Practice– Special Senses Accessory Eye Structure ...

CHAPTER 8 The Special Senses The evolution of vertebrates shows a trend called cephalization in which special sensory organs develop in the heads of animals, along with the corresponding development of the brain.

Human anatomy, Physiology Chapter 1. An introduction to the human body Chapter 2. The chemical level of organisation Chapter 3. The cellular level of organisation Chapter 4. The tissue level of organisation Chapter 5. The integumentary system Chapter 6. The skeletal system: bone tissue Chapter 7. The skeletal system: the axial skeleton Chapter 8. The skeletal system: the appendicular skeleton Chapter 9. Joints Chapter 10. Muscular tissue Chapter 11. The muscular system Chapter 12. Nervous tissue Chapter 13. The spinal cord and spinal nerves Chapter 14. The brain and cranial nerves Chapter 15. The autonomic nervous system Chapter 16. Sensory, motor, and integrative systems Chapter 17. The special senses Chapter 18. The endocrine system Chapter 19. The cardiovascular system: the blood Chapter 20. The cardiovascular system: the heart Chapter 21. The cardiovascular system: blood vessels and haemodynamics Chapter 22. The lymphatic system and immunity Chapter 23. The respiratory system Chapter 24. The digestive system Chapter 25. Metabolism and nutrition Chapter 26. The urinary system Chapter 27. Fluid, electrolyte, and acid - base homeostasis Chapter 28. The reproductive systems Chapter 29. Development and inheritance.

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The purpose of this book is to provide nurses and other health workers with knowledge of the structure and functions of the human body and the changes that take place when diseases disrupt normal processes. Its purpose is to describe, not prescribe - medical treatment is not included.



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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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written at a level suited to undergraduate students who have had introductory courses in biology, chemistry, and mathematics, and to more advanced students who wish to review the basic concepts of physiology. This volume should be especially useful as a text for departments of biology, zoology, nursing, health, and agricultural sciences that offer courses in vertebrate and human physiology. Basic Physiology is written by seven subject matter specialists who have considerable experience in teaching their specialty to undergraduates studying physiology and biology.

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