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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 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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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 8 Special Senses Hearing Equilibrium 2.
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.

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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 ...

Presentation Summary : Essentials of Human Anatomy & Physiology Seventh Edition Elaine N. Marieb Chapter 8 Special Senses Slides 8.1 - 8.19 Lecture Slides in PowerPoint by Jerry L. Date added: 09-27-2020

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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.

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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 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.

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tion. As an introduction to basic anatomy and physiology, the organization of the body is traced from the single cell to the coordinated whole. Coverage includes normal and abnormal anatomy, physiology, and pathophysiology; basic microbiology, chemistry, and physics. Focus is placed on the interaction of all body systems for the maintenance of a stable internal state, or homeostasis, and explanation is given for conditions that can upset this balance to produce disease. Key features include: student objectives, key terms and study questions in each chapter; a summary outline at the end of each chapter; abundant illustrations to clarify text; a glossary with pronunciations; and a medical terminology section. New and exciting in the 8th edition: 50% of all illustrations are new; 70 new four-color illustrations; many new photographs and micrographs; expanded information on physiology; special interest boxes in each chapter, one on normal function, one presents clinical focus. Also new is an appendix on laboratory values covering urine, blood cells, and blood chemistry.

Berne and Levy Physiology has long been respected for its scientifically rigorous

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information in each chapter with Key Points sections.

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