

Chapter 14 The Brain And Cranial Nerves Lecture Outline

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Chapter 14- The Brain and Cranial Nerves • Overview of the ...
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Chapter 14: The Brain - Logan Class of December 2011
Chapter 14- The Brain and Cranial Nerves • Overview of the brain • Meninges, ventricles, cerebrospinal fluid and blood supply • Hindbrain and midbrain • Forebrain • Higher forebrain functions • The cranial nerves 14-1 More slides like this. Slide #2.

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14. The Brain and Cranial Nerves
Chapter 14 The Brain and Cranial Nerves Objectives. After completing this chapter, you should be able to. identify the principal parts of the brain, and describe how the brain is protected. explain the formation, circulation, and functions of cerebrospinal fluid (CSF).

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The BBB protects brain cells from harmful substances and pathogens by serving as a selective barrier to prevent passage of many substances from the blood into the brain The BBB can prevent the entry of therapeutic drugs Injury to the brain may cause a breakdown of the BBB, permitting the passage of normally restricted substances into the brain ...

Chapter 14: The Brain and Cranial Nerves
Chapter 14 The Brain and Cranial Nerves 1. Both cerebrum and cerebellum have gray matter in their surface cortex and deeper nuclei, and white matter deep to the cortex. True False 2. The cerebellum exhibits folds called gyri separated by grooves called sulci.

Chapter 14 - The Brain Flashcards by Lauren Hughes ...
Tortora, Derrickson: Principles of Anatomy and Physiology, Atlas and Registration Card, 11th Edition

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Chapter 14: The Brain and Cranial Nerves - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 538b99-Y2M5Z

Chapter 14 The Brain and Cranial
Brain Blood Flow and the Blood-Brain Barrier Brain receives approximately 20% of the total blood supply. Internal carotid and vertebral arteries carry blood to the brain. Internal jugular veins return blood from the brain. Blood-brain barrier (BBB) protects brain from harmful substances.

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Chapter 14 - The Brain Flashcards Preview Anatomy & Physiology > Chapter 14 - The Brain > Flashcards Flashcards in Chapter 14 - The Brain Deck (133) 2 The Human brain contains approx X% of the body's neural tissue 98% 3 Typical brain weighs 1.4 kg or 3 lbs (male brain is on average 10% larger than female brains) 4

14 [chapter 14 the brain and cranial nerves]
Chapter 14: The Brain and Cranial Nerves In the spinal cord and brainstem, which are vertically oriented, rostral means "higher" and caudal means "lower." We can conceptually divide the brain into three major portions-- the cerebrum, cerebellum, and brainstem. The cerebrum (seh-REE-brum or SER-eh-brum) is about 83% of the brain's volume and consists of a pair of half globes called ...

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chapter 14: the brain and cranial nerves 14.1 brain organization, protection, and blood supply neural tube the brain and spinal cord develops from the neural

14.3 The Brain and Spinal Cord - Anatomy & Physiology
Chapter 14: The Brain--largest organ in the body at almost 3 lbs--brain functions in sensations, memory, emotions, decision making, behavior--part of CNS contained in cranial cavity--control center for many of body's functions--much like a complex computer but more--Parts of brain a. brainstem b. cerebellum c. diencephalon d. cerebrum

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Figure 14.3.6 - Frontal Section of Cerebral Cortex and Basal Nuclei: The major components of the basal nuclei, shown in a frontal section of the brain, are the caudate (just lateral to the lateral ventricle), the putamen (inferior to the caudate and separated by the large white-matter structure called the internal capsule), and the globus pallidus (medial to the putamen).

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Chapter 14 (Brain and Cranial Nerves) - Biol 235 - AU ...
Chapter 14 The Brain and Cranial Nerves . Terms to know brain, brain stem, diencephalon, cerebrum, cerebellum, circle of Willis, blood-brain barrier, meninges (singular meninx), dura mater, arachnoid, pia mater, falx cerebri, falx cerebelli, tentorium cerebelli, cerebrospinal ...

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