EXERCISE

REVIEW SHEET

Instructors may assign a portion of the Review Sheet questions using Massering ASP**

Gross Anatomy of the Brain and Cranial Nerves

Name John boe Lab Time/Date Weitnetdat: 3pm The Human Brain Using the terms from the key, identify the structures of the brain. Precential Ken brain stem central solous cerebellum. foomtal lobe. Internit sulcus. e lateral occipital lobe partiet al Jobe pariet o- occipital sulcus prostice intired gyrus. precentral gyrus temporal lobe. transverse cerebral fissure 2. In which of the cerebral lobes are the following functional areas found? tempora) primary auditory cortex: Tempora Fromal primary visual cortex: POY1910 primary motor cortec. primary somatosensory cortex: PATIETA 3. Which of the following structures are not part of the brain stem? (Circle the appropriate response or responses.) cerebral hemispheres promis enidbekin ce rebellium. medulla oblongata dience phalon. 4. Complete the following statements by writing the proper word or phrase on the corresponding blanks at the right 201FP A(n) ____ is an elevated ridge of cerebral tissue. The convolutions seen in the cerebrum are important because they DAMP SIDALA increase the _2_ Gray matter is composed of _3_ White matter is composed of __4__ A fiber tract that provides for WINIAU CEN POUSE communication between different parts of the same cerebrall hemisphere is called a(n) __5_ tract, whereas one that σ_{X} carries impulses from the cerebrum to lower CNS areas is called a(n) __6_ tract. The caudate nucleus and putamen association tract are collectively called the __7__ Projection tract MUFBITTZOSA

Lab Manual Exercise 17

JG Myers



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