Sheep Brain Dissection

Objectives:

1. List and describe the principal structures of the sheep brain

2. Identify important parts of the sheep brain in a preserved specimen

Materials: Dissection tools and trays, lab gloves, preserved specimen

External Sheep Brain:

The sheep brain is quite similar to the human brain except for proportion. The sheep has a smaller cerebrum. Also the sheep brain is oriented anterior to posterior whereas the human brain is superior to inferior.

The tough outer covering of the sheep brain is the dura mater, one of three meninges (membranes) that cover the brain. You will need to remove the dura mater to see most of the structures of the brain. Remove the dura mater while leaving other structures intact.

2. The most prominent feature of the brain is the **cerebrum** - which is divided into nearly symmetrical **left** and right hemispheres by a deep longitudinal fissure.

3. The surface of the cerebrum is covered with large folds of tissue called gyri. The grooves between the gyri are sulci. The deeper sulci are often termed fissures. The fissures are used as landmarks to divide the surface of the cerebrum (the cerebral cortex) into regions:

* Locate each of the lobes: frontal lobes / parietal lobes / occipital lobes / temporal lobes

4. The smaller, rounded structure at the back of the brain is the cerebellum. The cerebellum has smaller gyri that are roughly parallel to one another. Compare the gyri of the cerebellum to that of the cerebrum. Removing the dura mater from the cerebellum can be tricky business. Look for areas on the side of the brain that you can snip to peel the dura mater off.

5. Turn the brain over so that the cerebrum is down. The most prominent structure on the ventral side of the brain is the optic chiasma, where the two optic nerves cross over each other and form an "X" shape. Locate the optic chiasma.

The pituitary gland is a large round structure under the chiasma. If you removed this area with the dura mater, you may need to replace it to see the chiasma and pituitary gland. □

7. Toward the front of the brain are two prominent round structures, the olfactory bulbs.

 Toward the back of the brain, in order from the optic chiasma are bulges that indicate the midbrain, the pons, and the medulla.

 Just behind the optic chiasma is a raised area or bump that indicates the infundibulum (also known as the pituitary stalk). This is where the pituitary was attached to (which was probably removed with the dura mater).

Occulomotor nerves may be visible to each side of the pituitary gland (or stalk). Or in some cases
you may find them stuck to the dura mater that you removed with the pituitary gland.

Brain Dissection Lab Report

Stanford University

Brain Dissection Lab Report:

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The Latest and Best of TESS ,1991 The Science Teacher's Toolbox Tara C. Dale, Mandi S. White, 2020-04-28 A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Science Teacher's Toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings Concise chapters fully explain the research basis necessary technology Next Generation Science Standards correlation and implementation of each lesson and strategy Favoring a hands on approach this bookprovides step by step instructions that help teachers to apply their new skills and knowledge in their classrooms

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frightening conclusion about our seemingly insatiable hunger for hamburgers Destined to provoke heated argument this book on the prevention of Alzheimer's is definitely food for thought Clinical Neurosurgery Guy M. McKhann, 2004 Volume 51 of Clinical Neurosurgery is the official compendium of the platform presentations at the 53rd Annual Meeting of the Congress of Neurological Surgeons held in October 2003 The American Biology Teacher ,1997 **Journal** Phi Kappa Phi Kappa Phi Journal Phi Kappa Phi,1963 Finley's Interactive Cadaveric Dissection Guide Claudia R. Senesac, PT, PHD, PCS and Mark Bishop, PT, PHD, Scientific and Technical Aerospace Reports, 1989 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Annual Report of the President of Stanford University for the ... Academic Year Ending ... Stanford University, 1908 Contains annual financial report reports of schools departments committees other administrative offices and publications of the faculty **Annual Report of the President of** the University Stanford University, 1904 1913 15 contains reports of chancellor and treasurer 1919 24 reports of treasurer and comptroller 1924 reports of treasurer comptroller departments committees and the publications of the faculty Annual Report of the President of the University for the Year Ending ... Stanford University, 1904 Finlev's Interactive Cadaveric Dissection Guide Claudia R. Senesac, Mark Bishop, 2009-08-17 JIMD Reports, Volume 41 Eva Morava, Matthias Baumgartner, Marc Patterson, Shamima Rahman, Johannes Zschocke, Verena Peters, 2018-08-31 JIMD Reports publishes case and short research reports in the area of inherited metabolic disorders Case reports highlight some unusual or previously unrecorded feature relevant to the disorder or serve as an important reminder of clinical or biochemical features of a Mendelian disorder

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