

NERVOUS SYSTEM A+P

MODULE 5

NERVOUS SYSTEM

→ **CENTRAL**
- BRAIN
- SPINAL CORD

→ **PERIPHERAL**
- NERVES
- GANGLIA

FUNCTIONAL ORGANIZATION:

SENSORY INPUT
- SOMATIC SENSORY
- VISCERAL SENSORY

MOTOR OUTPUT
- SOMATIC MOTOR
- AUTONOMIC MOTOR

SYMPATHIC NS
V.S. PARASYMPATHETIC

QUESTIONS:

1. WHICH DIVISION OF YOUR NERVOUS SYSTEM CAN YOU CONTROL?
- WHAT IS THAT DIVISION CALLED?
2. WHICH DIVISION OF YOUR NS IS NOT UNDER YOUR CONTROL? (examples)
- WHAT IS THAT DIVISION CALLED?
3. WHAT IS THE DIFFERENCE BETWEEN THE SYMPATHETIC & PARASYMPATHETIC NS?
4. WHAT ARE THE PARTS OF A NEURON?
5. WHAT IS AN ACTION POTENTIAL?
- WHERE ARE THEY GENERATED?
- WHERE DOES ACTION POTENTIAL GO FROM THERE?
6. WHY IS MYELIN IMPORTANT TO THE FUNCTIONING OF NEURONS?
(BKA: MYELIN SHEATH INVOLVED IN SIGNALING)
7. DESCRIBE THE ROLE OF EACH OF THE THREE PARTS OF THE NEURAL FEEDBACK LOOP.

SUMMARY:

THE NERVOUS SYSTEM IS A COMPLEX NETWORK OF NEURONS THAT FACILITATE COMMUNICATION AND COORDINATION WITHIN THE BODY. ESSENTIALLY, DIVIDING DIFFERENT PARTS OF THE BODY INTO SENSORY AND MOTOR AREAS. IT PLAYS A FUNDAMENTAL ROLE IN CONTROLLING BODY FUNCTIONS, RESPONDING TO STIMULI, AND MAINTAINING HOMEOSTASIS.

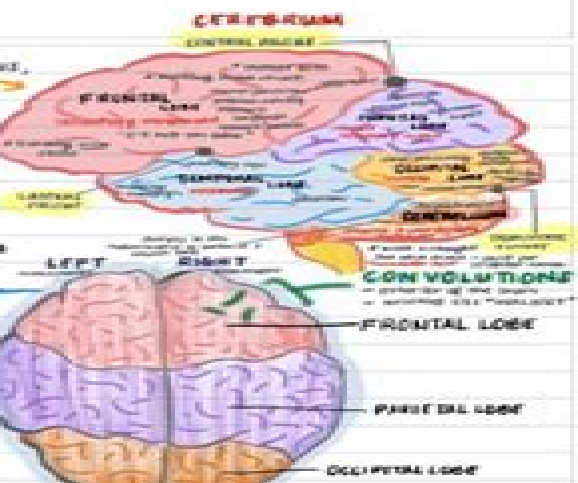
CNS - BRAIN - "most complicated, mysterious, sensitive organs on Earth"
PN.S - SPINAL CORD
- NERVES
- GANGLIA
→ (to the side) → anything with nerves
→ ALL nervous tissue outside of CNS



Stuff we are "AWARE" of
→ PROPRICEPTION
→ SENSATION
→ going "IN" THE CNS
"LEAVING" CNS
→ going to EFFECTORS
"BODY"
- SOMATIC MOTOR
- SKELETAL MUSCLE
- VOLUNTARILY MOVABLE
AUTONOMIC MOTOR
→ INAWARE OF (don't have to think about)
- HEART PUMP, BREATHING
→ CARDIAC MUSCLE, SMOOTH MUSCLE, GLANDS

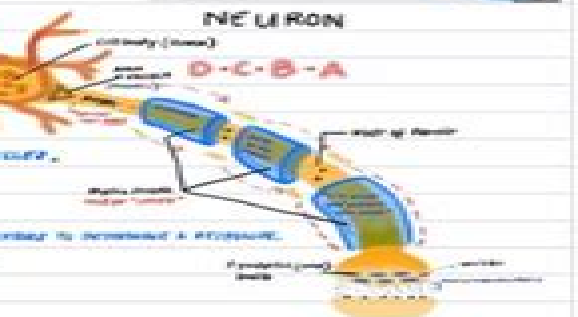
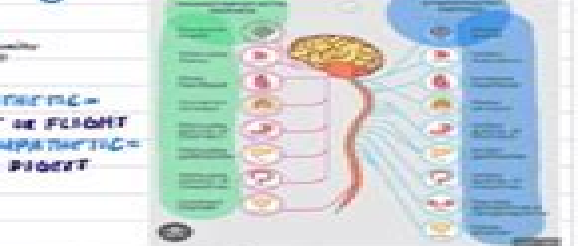


1. ACTION POTENTIALS ARE NERVE SIGNALS
- GENERATED IN THE AXON HILLOCK FROM THERE.
- THEY TRAVEL DOWN THE AXON (UP & DOWN BECAUSE OF MYELIN SHEATH) TOWARDS THE SYNAPTIC END BULB.
2. MYELIN IS AN INSULATING LAYER THAT SURROUNDS THE AXON. IT IS VITAL FOR THE CONDUCTION OF ACTION POTENTIALS (ELECTRICAL IMPULSES) ALONG AXONAL TREES. SOURCE AND EFFICIENT TRANSMISSION OF ACTION POTENTIALS IS NECESSARY FOR THE FUNCTIONALITY OF NERVOUS. IT FACILITATES SMOOTH COMMUNICATION OF NERVE IMPULSES FROM THE CNS TO THE MUSCLES.
3. NEURAL FEEDBACK LOOP: VITAL FOR BODY'S HOMEOSTASIS!
- > RECEPTOR: DETECTS CHANGES IN PHYSICAL/ENVIRONMENTAL CONDITIONS.
- > CONTROL CENTER (AUTONOMIC NERVOUS): RECEIVES INFORMATION FROM RECEPTORS TO DETERMINE A RESPONSE.
- > EFFECTORS: EXECUTES A RESPONSE TO RESTORE BODY'S HOMEOSTASIS.
(E.G. SHIVERING (PRODUCING HEAT) TO COUNTERACT COLD)



CEREBRUM
- CONTROL CENTER
- FRONTAL LOBE
- PARIETAL LOBE
- OCCIPITAL LOBE
- TEMPORAL LOBE
- CONVOLUTIONS
- FOLDING OF THE SURFACE
- INCREASES SURFACE AREA

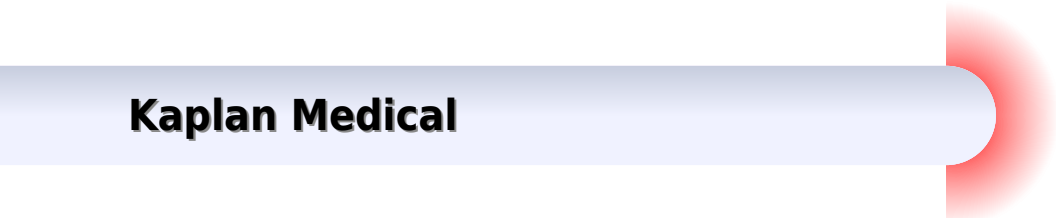
ANSWERS:
1. SOMATIC NERVOUS SYSTEM
2. AUTONOMIC NERVOUS SYSTEM



NEURON
- CELL BODY (SOMA)
- DENDRITES
- AXON
- MYELIN SHEATH
- SYNAPTIC TERMINAL

Anatomy Of The Brain Lecture Notes

Kaplan Medical



Anatomy Of The Brain Lecture Notes:

Brain Mapping: The Methods Arthur W. Toga, John C. Mazziotta, 2002-09-25 The number of scientists and laboratories involved with brain mapping is increasing exponentially and the second edition of this comprehensive reference has also grown much larger than the first published in 1996 including for example five chapters on structural and functional MRI where the first edition had only one. *Statistical Parametric Mapping: The Analysis of Functional Brain Images* William D. Penny, Karl J. Friston, John T. Ashburner, Stefan J. Kiebel, Thomas E. Nichols, 2011-04-28 In an age where the amount of data collected from brain imaging is increasing constantly it is of critical importance to analyse those data within an accepted framework to ensure proper integration and comparison of the information collected This book describes the ideas and procedures that underlie the analysis of signals produced by the brain The aim is to understand how the brain works in terms of its functional architecture and dynamics This book provides the background and methodology for the analysis of all types of brain imaging data from functional magnetic resonance imaging to magnetoencephalography Critically Statistical Parametric Mapping provides a widely accepted conceptual framework which allows treatment of all these different modalities This rests on an understanding of the brain's functional anatomy and the way that measured signals are caused experimentally The book takes the reader from the basic concepts underlying the analysis of neuroimaging data to cutting edge approaches that would be difficult to find in any other source Critically the material is presented in an incremental way so that the reader can understand the precedents for each new development This book will be particularly useful to neuroscientists engaged in any form of brain mapping who have to contend with the real world problems of data analysis and understanding the techniques they are using It is primarily a scientific treatment and a didactic introduction to the analysis of brain imaging data It can be used as both a textbook for students and scientists starting to use the techniques as well as a reference for practicing neuroscientists The book also serves as a companion to the software packages that have been developed for brain imaging data analysis An essential reference and companion for users of the SPM software Provides a complete description of the concepts and procedures entailed by the analysis of brain images Offers full didactic treatment of the basic mathematics behind the analysis of brain imaging data Stands as a compendium of all the advances in neuroimaging data analysis over the past decade Adopts an easy to understand and incremental approach that takes the reader from basic statistics to state of the art approaches such as Variational Bayes Structured treatment of data analysis issues that links different modalities and models Includes a series of appendices and tutorial style chapters that makes even the most sophisticated approaches accessible *Handbook of Medical Imaging*, 2000-10-09 In recent years the remarkable advances in medical imaging instruments have increased their use considerably for diagnostics as well as planning and follow up of treatment Emerging from the fields of radiology medical physics and engineering medical imaging no longer simply deals with the technology and interpretation of radiographic images The limitless possibilities presented by computer science and technology coupled with

engineering advances in signal processing optics and nuclear medicine have created the vastly expanded field of medical imaging The Handbook of Medical Imaging is the first comprehensive compilation of the concepts and techniques used to analyze and manipulate medical images after they have been generated or digitized The Handbook is organized in six sections that relate to the main functions needed for processing enhancement segmentation quantification registration visualization as well as compression storage and telemedicine Internationally renowned authors Johns Hopkins Harvard UCLA Yale Columbia UCSF Includes imaging and visualization Contains over 60 pages of stunning four color images

Keats-Shelley Journal ,1962 **Dictionary of National Biography** Leslie Stephen,1894 Brain Warping Arthur W. Toga,1998-11-17 Brain Warping is the premier book in the field of brain mapping to cover the mathematics physics computer science and neurobiological issues related to brain spatial transformation and deformation correction All chapters are organized in a similar fashion covering the history theory and implementation of the specific approach discussed for ease of reading Each chapter also discusses the computer science implementations including descriptions of the programs and computer codes used in its execution Readers of Brain Warping will be able to understand all of the approaches currently used in brain mapping incorporating multimodality and multisubject comparisons Key Features The only book of its kind Subject matter is the fastest growing area in the field of brain mapping Presents geometrically based approaches to the field of brain mapping Discusses intensity based approaches to the field of brain mapping **The Lancet** ,1884 dictionary of national biography ,1894 Course Notes ,1993 British Medical Journal ,1881 **Applications of NDT Data Fusion** Xavier E. Gros,2013-11-27 Non destructive testing NDT systems can generate incomplete incorrect or conflicting information about a flaw or a defect Therefore the use of more than one NDT system is usually required for accurate defect detection and or quantification In addition to a reduction in inspection time important cost savings could be achieved if a data fusion process is developed to combine signals from multisensor systems for manual and remotely operated inspections This gathering of data from multiple sources and an efficient processing of information help in decision making reduce signal uncertainty and increase the overall performance of a non destructive examination This book gathers for the first time essays from leading NDT experts involved in data fusion It explores the concept of data fusion by providing a comprehensive review and analysis of the applications of NDT data fusion This publication concentrates on NDT data fusion for industrial applications and highlights progress and applications in the field of data fusion in areas ranging from materials testing in the aerospace industry to medical applications Each chapter contains a specific case study with a theoretical part but also presents experimental results from a practical point of view The book should be considered more as a pragmatic introduction to the applications of NDT data fusion rather than a rigorous basis for theoretical studies *Buffalo Medical and Surgical Journal and Reporter* ,1880 Buffalo Medical Journal and Monthly Review of Medical and Surgical Science ,1880 Leonard's Illustrated Medical Scientific Journal ,1893 *Journal of the Scientific Laboratories of Denison University*

Denison University,1893 Vol 10 1897 Memorial volume includes the constitution of the Denison scientific association p 37 39
table of contents of v 1 9 of the Bulletin of the scientific laboratories of Denison university 1885 97 p 41 45 tables of contents
of v 1 7 of Journal of comparative neurology 1891 97 p 55 60 **Bulletin of the scientific laboratories of Denison
University** Denison University,1897 *Bulletin of the Scientific Laboratories of Denison University* ,1895 Proceedings
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I.,1891

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