

NERVOUS SYSTEM APP

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:

- WHICH DIVISION OF YOUR NERVOUS SYSTEM CAN YOU CONTROL?
- WHAT IS THAT DIVISION CALLED?
- WHICH DIVISION OF YOUR NS IS NOT UNDER YOUR CONTROL? (examples)
- WHAT IS THAT DIVISION CALLED?
- WHAT IS THE DIFFERENCE BETWEEN THE SYMPATHETIC & PARASYMPATHETIC NS?
- WHAT ARE THE PARTS OF A NEURON?
- WHAT IS AN ACTION POTENTIAL?
- WHERE ARE THEY GENERATED?
- WHERE DOES ACTION POTENTIAL GO FROM THERE?
- WHY IS MYELIN IMPORTANT TO THE FUNCTIONING OF NEURONS?
(BRIEFLY, HOW DOES IT INVOLVE MYELIN?)
- DESCRIBE THE ROLE OF EACH OF THE THREE PARTS OF THE NEURAL FEEDBACK LOOP.

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)

he body parts, breathing

→ Cardiac muscle, smooth muscle, glands.



SCHEMATIC NS

PROPRICEPTION

SENSATION

GOING "IN" THE CNS

"LEAVING" CNS

GOING TO EFFECTORS

"BODY" → SOMATIC MOTOR

- SKELETAL MUSCLE

- VOLUNTARILY MOVABLE

AUTONOMIC MOTOR

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SCHEMATIC NS

PROPRICEPTION

SENSATION

GOING "IN" THE CNS

"LEAVING" CNS

GOING TO EFFECTORS

"BODY" → SOMATIC MOTOR

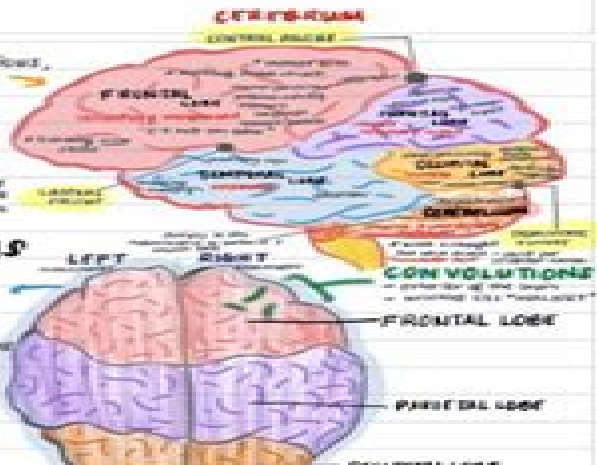
- SKELETAL MUSCLE

- VOLUNTARILY MOVABLE

CEREBRAL CORTEX

- HIGH ORDER THINKING

- COGNITIVE FUNCTIONS



CONVOLUTIONS

→ FOLDING OF THE SURFACE

→ INCREASES SURFACE AREA

LONGITUDINAL FURROWS

→ DIVIDE THE BRAIN INTO LOBES

ANATOMY

① SOMATIC NERVOUS SYSTEM

② AUTONOMIC NERVOUS SYSTEM

③ SYMPATHETIC = FIGHT OR FLIGHT

PARASYMPATHETIC = REST & DIGEST

④ NEURON

D-C-B-A

⑤ NEURAL FEEDBACK LOOP: VITAL FOR BODY'S HOMEOSTASIS

→ RECEPTOR: DETECTS CHANGES IN PHYSICAL/CHEMICAL ENVIRONMENT

→ CONTROL CENTER (AUTONOMIC NS): RECEIVES INFORMATION FROM RECEPTOR TO DETERMINE A RESPONSE

→ EFFECTOR: EXECUTES A RESPONSE TO RESTORE BODY'S HOMEOSTASIS

(E.G. SHIVERING (PRODUCING HEAT) TO COUNTERACT COLD)

⑥ SUMMARY

THE NERVOUS SYSTEM IS A COMPLEX NETWORK OF NEURONS THAT COORDINATE AND COORDINATE WITHIN THE BODY.

ESPECIALLY, INTEGRATING DIFFERENT PARTS OF THE BODY INTO ONE COHERENT AND FUNCTIONAL WHOLE. IT PLAYS A FUNDAMENTAL ROLE IN CONTROLLING BODY FUNCTIONS, RESPONDING TO STIMULI, AND MAINTAINING HOMEOSTASIS.

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Anatomy Physiology Chapter Notes Nervous System

Camilla Rothe



Anatomy Physiology Chapter Notes Nervous System:

Notes on books Longmans, Green and co,1870 The Integrated Nervous System Walter Hendelman, M.D.,Christopher R. Skinner,Peter Humphreys,2011-05-10 The First Textbook to Take an Integrative Approach to Neurological Diagnosis This introductory full color text teaches students and practitioners how to combine neurological history and physical examination so they can localize pathologies within the nervous system and determine appropriate treatment It provides a wealth of illustrations that emphasize the functioning nervous system in addition to an invaluable DVD for further exploration and access to a state of the art website with additional materials that are updated periodically Give Practitioners the Confidence to Differentiate Diagnose and Build Treatment Plans Provides a wealth of illustrations that emphasize the functioning nervous system Neuroanatomical drawings related to case studies Informative tables with relevant clinical data Radiographic images EEGS microscopic images and other diagnostic tools Includes an invaluable DVD for further exploration User friendly worksheets to provide a proven methodology for evaluation All color illustrations from the book Flash animations of various pathways reflexes and circuits Neuroimaging primer to boost understanding of CT and MRI sequences Supplementary e cases and diagnostic images A wealth of references for self guided study Offers access to a state of the art website All of the features on the DVD Additional supplementary materials to be added periodically Demystifies Neurological Problem Solving Section I Covers the Basics of Neurological Problem Solving Provides a full synopsis of the nervous system Explains key aspects of the neurological examination Delves into clinical problem solving Includes a Fail Safe Localization Etiology Checklist Covers lesions caused by trauma muscle diseases genetic and degenerative diseases vascular problems drugs and toxins infections and autoimmune disorders Section II Applies the Basics to Clinical Cases Presents full case examinations of a nine member fictional family Demonstrates clinical data extraction definition of main clinical points relevant neuroanatomy and the localization process Covers a wide range of disease processes including spinal cord syndromes and traumas vascular injury and seizures Details autoimmune neoplastic degenerative and genetic disorders Differentiates between various causes of seizures stroke and Parkinsonism Provides complete case summaries treatment management and outcomes

Fundamentals of Applied Pathophysiology for Paramedics Ian Peate,Simon Sawyer,2024-03-11 An essential introduction to pathophysiology for paramedics Paramedics are specialists in out of hospital emergency healthcare they are also capable of operating as generalist clinicians whose work is indispensable in a variety of healthcare settings The response to the COVID 19 pandemic especially has revealed the versatility of the paramedic workforce Contemporary paramedic practice continues to break new ground as the workforce is called upon to undertake critical roles in support of the wider healthcare sector However to perform their crucial work paramedics require a strong understanding of pathophysiology to enable them to make rapid and effective clinical decisions Fundamentals of Applied Pathophysiology for Paramedics is a comprehensive introduction to this subject for aspiring early career and experienced paramedics This textbook links theory to practice and

supports high quality care in dynamic fast paced environments Drawing on the latest available evidence and clinical best practice it promises to support current paramedics and prepare student paramedics for their future as healthcare professionals User friendly organisation of topics broken down by body systems Detailed discussion of patient focused issues common and specialised diseases and more Physiological and psychological alerts to aid in diagnosis and response Fundamentals of Applied Pathophysiology for Paramedics is ideal for all paramedic students and early career paramedics

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