

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:

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?
(BRIEFLY, HOW DOES IT INVOLVE MYELIN?)
7. DESCRIBE THE ROLE OF EACH OF THE THREE PARTS OF THE NEURAL FEEDBACK LOOP.

CNS

PN.S

BRAIN - "most complicated, mysterious, sensitive organs on Earth"

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

→ DATA BASE OF (LOW) LEVELS OF (MOSTLY) AUTONOMIC

→ HEART RATE, BREATHING

→ CARDIAC MUSCLE, SMOOTH MUSCLE, GLANDS



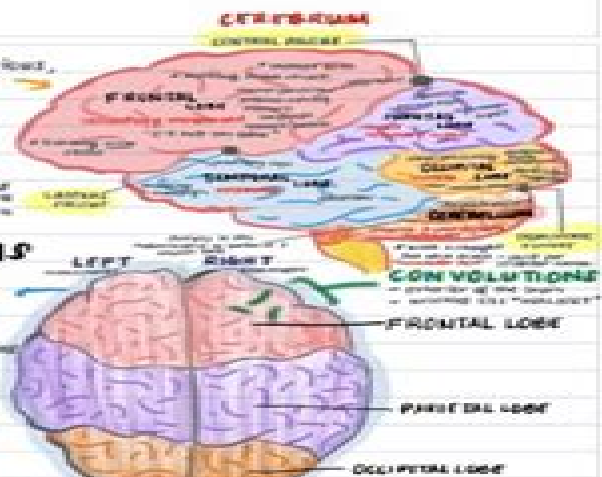
① ACTION POTENTIALS ARE NERVE SIGNALS

- GENERATED IN THE AXON HILLOCK, FROM THERE,
- THEY TRAVEL DOWN THE AXON (UP & DOWN BECAUSE OF MYELIN SHEATH), TOWARDS THE SYMPATHETIC END BULBS.

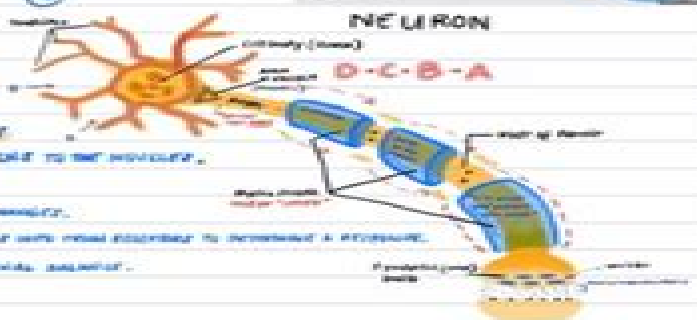
② MYELIN IS AN INSULATING LAYER THAT SERVES AS PROTECTION FOR THE AXON. IT IS VITAL FOR THE CONDUCTION OF ACTION POTENTIALS (ELECTRICAL IMPULSES) ALONG AXONAL TREES. DUE TO THE EFFICIENT TRANSMISSION OF ACTION POTENTIALS IN MYELIN, FOR THE FUNCTIONALITY OF MYOCELLS, IT FACILITATES SMOOTH COMMUNICATION OF NERVE IMPULSES FROM THE CNS TO THE MUSCLES.

③ NEURAL FEEDBACK LOOP: VITAL FOR BODY'S HOMEOSTASIS!

- RECEPTOR: DETECTS CHANGES IN (INTERNAL/EXTERNAL) ENVIRONMENT.
- CONTROL CENTER (AUTONOMIC NS): RECEIVES INFORMATION FROM RECEPTOR TO DETERMINE A RESPONSE.
- EFFECTOR: EXECUTES A RESPONSE TO RESTORE BODY'S HOMEOSTASIS.
- (E.G. CONVICTION (SWITCHING ON BODY) TEMPERATURE REGULATOR)



ANSWERS:
① SOMATIC NERVOUS SYSTEM
② AUTONOMIC NERVOUS SYSTEM



SUMMARY:

THE NERVOUS SYSTEM IS A COMPLEX NETWORK OF NEURONS THAT FACILITATE COMMUNICATION AND COORDINATION 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.

Anatomy Physiology Chapter 7 Notes Nervous System

Sir Samuel Wilks



Anatomy Physiology Chapter 7 Notes Nervous System:

Atlas of Neuroanatomy for Communication Science and Disorders Leonard L. LaPointe, 2018-05-24 A beautifully illustrated atlas that provides robust speech language pathology and audiology learning tools *Atlas of Neuroanatomy for Communication Science and Disorders* Second Edition is based on the award winning textbook *Atlas of Anatomy* and the work of Michael Schuenke Erik Schulte and Udo Schumacher The updated text reflects advances in neuroscience and invaluable insights from Leonard L LaPointe one of the foremost teachers and practitioners in the field of brain based communication disorders today The book features beautiful illustrations from the recently published second edition of the Schuenke atlases and new content on cognition higher cortical function the spinal cord structural damage and clinic pathological effects Divided into seven chapters the book is presented in a logical framework starting with a concise illustrated overview of anatomy of the brain and nervous system This approach ensures mastery of introductory concepts before readers move on to more advanced material The text covers traditional acquired speech language conditions such as aphasia and neuromotor speech disorders cognition and swallowing disorders communication impairments caused by traumatic brain injury multisystem blast injuries and degenerative disorders of the nervous system Key Highlights More than 450 exquisitely rendered full color illustrations delineate basic anatomy and physiology multiple visual perspectives and impacted and interrelated body structures Descriptive legends and text bridge the gap between neuroanatomic principles and clinical applications Tables charts and concise text clearly detail the role of anatomical structures in normal communication and what happens when they dysfunction This remarkable atlas is essential reading for graduate and undergraduate students in speech language pathology audiology and communication sciences It will also greatly benefit clinicians who need to understand the crucial connection between neuroanatomy and functional systems when treating people with communication disorders It should be on the bookshelf of every practicing clinician or student who deals with brain based disorders The Central Nervous System of Vertebrates Rudolf Nieuwenhuys, Hans J. ten Donkelaar, Charles Nicholson, 2014-11-14 This comprehensive reference is clearly destined to become the definitive anatomical basis for all neuroscience research The book provides a complete overview and comparison of the structural organization of all vertebrate groups ranging from amphioxus and lamprey through fishes amphibians and birds to mammals The large specialised section of the work devoted to the CNS of the various vertebrate groups is preceded by introductory chapters on neurons cell masses fibre tracts morphogenesis methodology and techniques Although focusing on structure the authors provide functional correlations throughout This monumental work is and will remain unique the only source of such brilliant illustrations at both the macroscopic and microscopic levels Lectures on diseases of the nervous system Sir Samuel Wilks, 1883 Biology of Sensory Systems C. U. M. Smith, 2008-11-20 Since publication of the first edition huge developments have taken place in sensory biology research and new insights have been provided in particular by molecular biology These show the similarities

in the molecular architecture and in the physiology of sensory cells across species and across sensory modality and often indicate a common ancestry dating back over half a billion years Biology of Sensory Systems has thus been completely revised and takes a molecular evolutionary and comparative approach providing an overview of sensory systems in vertebrates invertebrates and prokaryotes with a strong focus on human senses Written by a renowned author with extensive teaching experience the book covers in six parts the general features of sensory systems the mechanosenses the chemosenses the senses which detect electromagnetic radiation other sensory systems including pain thermosensitivity and some of the minority senses and finally provides an outline and discussion of philosophical implications New in this edition Greater emphasis on molecular biology and intracellular mechanisms New chapter on genomics and sensory systems Sections on TRP channels synaptic transmission evolution of nervous systems arachnid mechanosensitive sensilla and photoreceptors electroreception in the Monotremata language and the FOXP2 gene mirror neurons and the molecular biology of pain Updated passages on human olfaction and gustation Over four hundred illustrations boxes containing supplementary material and self assessment questions and a full bibliography at the end of each part make Biology of Sensory Systems essential reading for undergraduate students of biology zoology animal physiology neuroscience anatomy and physiological psychology The book is also suitable for postgraduate students in more specialised courses such as vision sciences optometry neurophysiology neuropathology developmental biology Praise from the reviews of the first edition An excellent advanced undergraduate postgraduate textbook ASLIB BOOK GUIDE The emphasis on comparative biology and evolution is one of the distinguishing features of this self contained book this is an informative and thought provoking text TIMES HIGHER EDUCATIONAL SUPPLEMENT

Cranial Intelligence Ged Sumner, Steve Haines, 2010 This new and important textbook demystifies the biodynamic approach to craniosacral therapy and shows how and why it can be so effective at bringing about a natural realignment towards optimal health The authors describe how to respond appropriately to each client's system and how to support deep felt and lasting change in patients

Lectures on the Diagnosis of Diseases of the Brain William Richard Gowers, 1885

The Human Brain William Bevan Lewis, 1882

The Executive Brain Elkhonon Goldberg, 2001 The Executive Brain is the first book to explore in popular scientific terms one of the most important and rapidly evolving topics in contemporary neuropsychology the most human and recently evolved region of the brain the frontal lobes Crucial for all high order functioning it is only in humans that the frontal lobes are so highly developed They hold the key to our judgment our social and ethical behavior our imagination indeed to our soul The author shows how the frontal lobes enable us to engage in complex mental processes how vulnerable they are to injury and how devastating the effects of damage often are leading to chaotic disorganized asocial and even criminal behavior Made up of fascinating case histories and anecdotes Goldberg's book offers a panorama of state of the art ideas and advances in cognitive neuroscience It is also an intellectual memoir filled with vignettes about the author's early training with the great Russian neuropsychologist

A R Luria Goldberg's escape from the Soviet Union and his later interactions with patients and professionals around the world *Handbook of Cardiac Anatomy, Physiology, and Devices* Paul A. Iaizzo, 2009-07-01 A revolution began in my professional career and education in 1997 In that year I visited the University of Minnesota to discuss collaborative opportunities in cardiac anatomy physiology and medical device testing The meeting was with a faculty member of the Department of Anesthesiology Professor Paul Iaizzo I didn't know what to expect but as always I remained open minded and optimistic Little did I know that my life would never be the same During the mid to late 1990s Paul Iaizzo and his team were performing anesthesia research on isolated guinea pig hearts We found the work appealing but it was unclear how this research might apply to our interest in tools to aid in the design of implantable devices for the cardiovascular system As discussions progressed we noted that we would be far more interested in reanimation of large mammalian hearts in particular human hearts Paul was confident this could be accomplished on large hearts but thought that it would be unlikely that we would ever have access to human hearts for this application We shook hands and the collaboration was born in 1997 In the same year Paul and the research team at the University of Minnesota including Bill Gallagher and Charles Soule reanimated several swine hearts Unlike the previous work on guinea pig hearts which were reanimated in Langendorff mode the intention of this research was to produce a fully functional working heart model for device testing and cardiac research

Comprehensive Radiographic Pathology Ronald L. Eisenberg, Nancy M. Johnson, 2003 Offering a foundation in the basic principles of pathology this book focuses on the radiographic appearances of diseases and injuries that are most likely to be diagnosed with medical imaging It offers everything you need to know about pathology imaging including disease processes radiographic appearance and treatment Updated and revised this edition provides hundreds of illustrations and current information to help you meet the challenge of today's radiography *Electricity & Its Manner of Working in the Treatment of Disease* William Edward Steavenson, 1884 **Sleep-walking and Hypnotism** Daniel Hack Tuke, 1884

Endemic Goitre Or Thyrocele William Robinson (M.D.), 1885 **Human osteology** Luther Holden, 1882
Orthopraxy: the Mechanical Treatment of Deformities, Debilities and Deficiencies of the Human Frame Henry Heather Bigg, 1877 **Materia Medica and Therapeutics** Charles Douglas Fergusson Phillips, 1882 **British Medical Journal**, 1885 On Tumours of the Bladder Sir Henry Thompson, 1884 **Sarcoma and carcinoma** Henry Trentham Butlin, 1882
On Ovarian and Uterine Tumours Spencer Wells, 1882

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