

# Neurological Assessment

Patient Name: David B. Franks		Date: May 15, 2023																																															
DoB: 10/6/1975	Age: 47 years old	Sex: Male	Gender: Male																																														
Insurance: 310-246-2175																																																	
<b>CC &amp; Significant History:</b> Severe Headache due to Migraine																																																	
<b>Key Consideration</b> <input checked="" type="checkbox"/> Headache <input checked="" type="checkbox"/> Dizziness/Vertigo <input type="checkbox"/> Tremors <input type="checkbox"/> Incoordination <input type="checkbox"/> Difficulty Swallowing <input type="checkbox"/> Head Injury <input type="checkbox"/> Seizures <input checked="" type="checkbox"/> Weakness <input type="checkbox"/> Numbness/Tingling <input type="checkbox"/> Difficulty Speaking <input type="checkbox"/> Significant Past History <input type="checkbox"/> Environmental Hazards <input type="checkbox"/> Other: _____																																																	
<input type="checkbox"/> Refer to secondary consultation: _____ <input checked="" type="checkbox"/> Refer to diagnostic imaging: sudden and severe, accompanied by neurological deficits																																																	
<b>Development</b> <input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <b>Behavior</b> <input checked="" type="checkbox"/> Alert <input type="checkbox"/> Lethargic <b>Orientation</b> <input checked="" type="checkbox"/> Time <input checked="" type="checkbox"/> Person <b>Memory/Concentration</b> <input checked="" type="checkbox"/> Name president/recent newsworthy events <input checked="" type="checkbox"/> (100) - (7) up to five times (93, 86, 79...) <input checked="" type="checkbox"/> Draw a clock (make the time 12:30)		<b>Mental Status</b> <input checked="" type="checkbox"/> WNL (Within Normal Limits) <input type="checkbox"/> Poor <input type="checkbox"/> Confusion <input type="checkbox"/> Speech <input checked="" type="checkbox"/> Place & Situation <input checked="" type="checkbox"/> 3 word or place recall at 0 and 5 minutes <input checked="" type="checkbox"/> Spell word backwards <input checked="" type="checkbox"/> Draw overlapping pentagons																																															
<b>Comments</b> Normal memory and concentration																																																	
For the remaining sections, N = Normal, A = Abnormal. If Abnormal, Describe in Comments Section																																																	
<b>DTR (Rate from 0-4)</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Right</th> <th>Left</th> </tr> </thead> <tbody> <tr> <td>Biceps (C5)</td> <td>N</td> <td>N</td> </tr> <tr> <td>Brachioradialis (C6)</td> <td>N</td> <td>N</td> </tr> <tr> <td>Triceps (C7)</td> <td>N</td> <td>N</td> </tr> <tr> <td>Patella (L4)</td> <td>N</td> <td>N</td> </tr> <tr> <td>Hamstring (L5)</td> <td>N</td> <td>N</td> </tr> <tr> <td>Achilles (S1)</td> <td>N</td> <td>N</td> </tr> </tbody> </table>			Right	Left	Biceps (C5)	N	N	Brachioradialis (C6)	N	N	Triceps (C7)	N	N	Patella (L4)	N	N	Hamstring (L5)	N	N	Achilles (S1)	N	N	<b>Reflexes</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th colspan="4">WNL (Within Normal Limits)</th> </tr> <tr> <th></th> <th>Right</th> <th></th> <th>Left</th> <th></th> </tr> </thead> <tbody> <tr> <td>Babinski</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> </tr> <tr> <td>Abdominal</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> </tr> <tr> <td>Hoffman's</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> <td><input type="checkbox"/> N</td> <td><input checked="" type="checkbox"/> A</td> </tr> </tbody> </table>			WNL (Within Normal Limits)					Right		Left		Babinski	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A	Abdominal	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A	Hoffman's	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A	<input type="checkbox"/> N	<input checked="" type="checkbox"/> A
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<b>Comments</b> Normal deep tendon reflexes and Absence of pathologic reflexes																																																	

# Neurological Clabics

**Stacey L. Chamberlin, Brigham  
Narins, Gale Group**



## Neurological Classics:

A Guide to the Primary Care of Neurological Disorders A. John Popp, Eric M. Deshaies, 2008 This book provides primary care physicians with a firm foundation in neuroscience concepts that will enable them to make timely diagnostic treatment and referral decisions about common neurological symptoms including chronic pain headache seizures numbness and dizziness

**Functional Neurologic Disorders**, 2016-10-06 Functional Neurologic Disorders the latest volume in the Handbook of Clinical Neurology series summarizes state of the art research findings and clinical practice on this class of disorders at the interface between neurology and psychiatry This 51 chapter volume offers an historical introduction chapters on epidemiology and pathophysiology a large section on the clinical features of different type of functional neurologic symptoms and disorders including functional movement disorders non epileptic seizures dizziness vision hearing speech and cognitive symptoms and then concluding with approaches to therapy This group of internationally acclaimed experts in neurology psychiatry and neuroscience represent a broad spectrum of areas of expertise chosen for their ability to write clearly and concisely with an eye toward a clinical audience This HCN volume sets a new landmark standard for a comprehensive multi authored work dealing with functional neurologic disorders also described as psychogenic dissociative or conversion disorders Offers a comprehensive interdisciplinary approach for the care of patients with functional disorders seen in neurologic practice leading to more efficient prevention management and treatment Provides a synthesis of research efforts incorporating clinical brain imaging and neurophysiological studies Fills an existing gap between traditional neurology and traditional psychiatry Contents include coverage of history epidemiology clinical presentations and therapy Edited work with chapters authored by leaders in the field the broadest most expert coverage available

**Neurological Syndromes** J. Gordon Millichap, 2013-08-04 Neurological Syndromes A Clinical Guide to Symptoms and Diagnosis offers a concise invaluable resource for understanding how a group of neurologic symptoms or signs collectively characterize a disease or disorder Intended as a quick reference guide to the better known and some less familiar syndromes of neurological interest and developed by a renowned pediatric neurologist with more than 40 years experience in treating children adolescents and young adults this handy title provides a definition of each syndrome that includes diagnostic characteristics and abnormalities a differential diagnosis genetic considerations and a short list of references To those readers who can recall the name of a syndrome the alphabetical presentation should facilitate a review of the major diagnostic characteristics The original reference is provided for historical interest and review articles are included to show recent advances in etiology and treatment The index is arranged in alphabetical order of the named syndromes and also according to the involvement of various organs in addition to the nervous system A unique contribution to the literature Neurological Syndromes A Clinical Guide to Symptoms and Diagnosis will be of great interest to the wide variety of clinicians treating patients with neurologic disease

Neurological Clinics Joseph Collins, Neurological Institute of New

York,2016-05-21 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant The Neurologic Diagnosis Jack N. Alpert,2011-11-03 The Neurologic Diagnosis A Practical Bedside Approach is an introductory text that simplifies the often unwieldy method of making a neurologic diagnosis Medical students are often intimidated by a deluge of data extensive differential diagnoses and have no organizational structure to follow Diagnostic techniques of general medicine are not applicable Neurology is a unique specialty since it requires the intermediary step of an anatomic diagnosis prior to proffering a differential diagnosis Yet the required knowledge of neuroanatomy need not be profound for the student who will specialize in any field other than neurology and neurosurgery This text is directed to medical students and residents who will all be regularly faced with numerous patients who have neurologic symptomatology Typical one month neurology rotations out of four years of medical school is clearly inadequate training to make a cogent neurologic diagnosis especially since subsequent instruction is commonly provided by upper level residents who have the same background and numerous misconceptions This is not a comprehensive text The emphasis in this concise and practical title is on establishing a neuroanatomic diagnosis before formulating a differential diagnosis In addition treatment is seldom discussed since it is likely to change radically over time Focused and succinct The Neurologic Diagnosis A Practical Bedside Approach is an invaluable resource for medical students and residents interested in the practice of neurological diagnosis *A Dictionary of Neurological Signs* A.J. Lerner,2005-11-23 Although it has been mooted whether the dramatic technological advances in neurological practice i e neuroimaging might render the physical exam redundant others maintain the central importance of neurological examination in patient management A Dictionary of Neurological Signs seeks to elucidate the interpretation of neurological signs neurosemiology their anatomical physiological and pathological significance from the Preface The structured entries in this practical clinical resource provide a snapshot of a wide range of neurological signs Each entry includes definition of the sign brief account of the clinical technique required to elicit the sign description of the other signs which may accompany the index sign Where known the entries also include neuroanatomical basis of the sign explanation of pathophysiological and or pharmacological background neuropathological basis differential diagnosis and brief treatment

details The Dictionary provides practical concise answers to complex clinical questions

**The Brain, the Nervous System, and Their Diseases** Jennifer L. Hellier, 2014-12-16 This comprehensive encyclopedia provides a thorough overview of the human brain and nervous system the body's CPU and data network It covers basic anatomy and function diseases and disorders treatment options wellness concepts and key individuals in the fields of neurology and neuroscience Written to be accessible to high school and college students and general readers this three volume encyclopedia provides a sweeping overview of the brain nervous system and their diseases Bringing together contributions from leading neuroscientists neurologists family physicians psychologists and public health professionals the work covers both brain anatomy and function and neurological disorders addressing how underlying processes whether biological developmental environmental or neurodegenerative manifest themselves Roughly a third of the entries are about neuroscience and how neurons talk to each other in brain circuits to provide normal function Another group of entries discusses abnormalities or dysfunctions of the brain that develop into disorders or diseases while a third group focuses on research and experimental procedures commonly used to study the nervous system The encyclopedia also explores its subject from a wellness perspective explaining actions that can prevent neurological disorders and injuries and promote general nervous system health By addressing both ends of the spectrum the work presents a holistic perspective that will appeal to a broad range of readers

Anatomic Basis of Neurologic Diagnosis Cary D. Alberstone, Edward C. Benzel, Stephen E. Jones, Zhong Irene Wang, Michael P. Steinmetz, 2023-04-05 An anatomical patient oriented approach to neurologic diagnosis from renowned neurosurgeons Despite strides in advanced neuroimaging techniques what remains constant in the practice of neurology and neurosurgery is the enduring value of observing and interpreting patient signs and symptoms at bedside Authored by renowned neurosurgeons Cary D. Alberstone Edward C. Benzel Michael P. Steinmetz and distinguished colleagues Anatomic Basis of Neurologic Diagnosis Second Edition details neuroanatomy in an organized thorough manner tipping its hat to the art and science of neurologic diagnosis Like the widely acclaimed first edition the updated volume emphasizes a logical patient oriented approach to neurologic diagnosis conspicuously absent from most standard neuroanatomy texts New to this second edition are a portfolio of carefully curated MRI images and sections on neuroplasticity peripheral nerve architecture peripheral nerve injury and recovery electrodiagnostic diagnosis of radiculopathy tremor deep brain stimulation targets and side effects autonomic disorders altered states of consciousness and spontaneous intracerebral hemorrhage Two sophisticated new chapters address our current understanding of Memory and Neural Networks Key Features Clinically pertinent anatomy is described succinctly and in plain language The cardinal manifestations of regional nervous system disorders facilitate localization of lesions Logical approaches to system based complaints aid in differential diagnosis Learning objectives begin each chapter graced by a variety of easy to grasp conceptual drawings MRI images new to this edition enrich and amplify the text The authors present a practical reader friendly and patient centric approach to diagnosing

neurological disorders Residents fellows and practitioners in neurology neurosurgery and neuroradiology and those studying for board examinations will enjoy reading this indispensable resource      **Neurological Problems** Jerzy

Choróbski,2017-07-26 *Neurological Problems* describes the clinical and pathological aspects of numerous neurological disorders This book is organized into four parts encompassing 69 chapters The opening part provides an introduction to the close relationship between the central nervous system and the categories of pathological reactions in man The next parts deal first with certain problems concerning peripheral vasomotor activity followed by discussions on neurophysiological mechanisms and chemical aspects of neurological problems The last part presents considerable clinical manifestations and case studies of these problems This book is of value to neurologists neurophysiologists pathologists and clinicians

*Merritt's Neurology* Elan D. Louis,Stephan A. Mayer,Lewis P. Rowland,2015-08-31 Completely updated and in brilliant full color Merritt's Neurology 13th Edition remains your reference of choice for outstanding guidance on neurologic protocols treatment guidelines clinical pathways therapeutic recommendations and imaging Greatly reorganized for ease of use the 13th Edition features more than 30 new chapters that keep will you up to date with every aspect of your field Now for the first time you ll find dozens of video clips online that demonstrate the clinical signs and symptoms of neurologic disorders Features Visualize neurologic topics more easily than ever with an all new full color format throughout Benefit from the fresh perspective of new editors Dr Elan Louis and Dr Stephan Mayer in addition to 180 expert contributors who offer guidance in their areas of expertise Stay current with today's hottest topics thanks to new chapters on the global burden of neurological disease magnetic resonance imaging and other imaging modalities sleep studies mild cognitive impairment concussion restless legs syndrome seizures in children HIV fetal alcohol syndrome and drug effects and many more Find the information you need more quickly thanks to a reorganized format In 153 succinct chapters you ll find the essentials you need on signs and symptoms diagnostic tests and neurologic disorders of all etiologies Watch approximately 40 video clips online to gain a clear understanding of the clinical signs and symptoms of neurologic disorders Get the up to date information you need from the practical readable resource that's trusted and used by neurologists primary care physicians and residents      *Bing's*

*Local Diagnosis in Neurological Diseases* Webb Haymaker,1969      **Neurological Classics 1-38** Robert H. Wilkins,1962

**Instant Neurological Diagnosis** Christopher H. Hawkes,Kapil D. Sethi,Thomas R. Swift,2016 *Instant Neurological Diagnosis* A Companion to NeurobowlCO brings rapid neurologic diagnosis blended into a unique format that combines teaching and entertainment Like the annual NeurobowlCO competition this book teaches neurologists to guess the answers of a diagnosis as fast as possible This book tells users how to make a rapid clinical diagnosis or when to stop and reconsider previous diagnoses The authors of this book have collected diagnostic short cuts some from observations and others identified at grand rounds at NeurobowlCO competitions at the American Academy of Neurology conference These diagnostic shortcuts include Handles clinical features like facial appearance how a patientdresses walks talks the patients history and

physical examination that might permit a rapid diagnosis Red Flags are the opposite They are observations from the history and examination should alert the clinician to reconsider and think of an alternative diagnosis Key Features Include 1 This text is highly visual supplemented by figures tables and video clips 2 Teaches neurologists to make a rapid diagnosis even for rare diseases 3 Shares tips for better patient management

**Neurologic Disease** Michael Andrew Meyer, 2018-06-14 This novel title explores the central and peripheral nervous system in health and disease By first establishing a fundamental basic science knowledge about the cellular elements of the nervous system the reader is then presented with clinical cases in a pathophysiologic manner as exemplified in unifying Guillain Barre and Multiple Sclerosis in one chapter on Demyelinating Disease The reader is encouraged to adopt a systematic approach of sorting out neurologic problems he or she may face in clinical practice by identifying time and space factors based on the age of a patient High quality illustrations for each case are included in the book along with novel three dimensional reconstructions of MR PET and CT data whenever possible Developed largely for medical students as an introduction to the clinical neurosciences for neurology residents and for others doing graduate level neuroscience study Neurology A Modern Pathophysiologic Approach to the Diagnosis and Treatment of Neurologic Disease will also be of significant interest to the established neurologist as a comprehensive up to date reference

**Treating the Brain** Walter George Bradley, 2009 Even in this information age people dealing with often serious neurological problems face the daunting task of finding accurate credible and understandable information the essential medical facts Using case histories as examples the author one of the world s leading neurologists explains the neurological examinations tests clinical features causes and treatments available for Alzheimer s disease migraines stroke epilepsy Parkinson s and other frequently diagnosed neurological disorders Known by medical students and physicians across the globe as the editor of the leading neurology textbook Neurology in Clinical Practice the author now provides a definitive resource for patients caregivers and other health practitioners This book is for anyone who has ever had a neurological symptom from a headache to tingling hands and for anyone with a personal interest in how the brain works in health and disease

**Handbook of Neurological Therapy** Carlo Colosimo, Antonio Gil-Nagel, Nils Erik Gilhus, Alan Rapoport, Olajide Williams, 2014-12-08 This is a practical book on neurological therapy It is aimed at giving concise and updated answers to busy practicing clinicians in the clinic ward or emergency department An evidence based approach is used but when there is no evidence or the data are inconclusive an expert opinion is always given in order to meet the expectations of the reader All neurological conditions common and less common are discussed each chapter has a similar format and contains an initial brief introduction on the epidemiology and clinical features of each disease The therapy is then discussed including pharmacological and non pharmacological with wide use of Tables Figures Flowcharts are also included in most of the chapters

[The Gale Encyclopedia of Neurological Disorders](#) Stacey L. Chamberlin, Brigham Narins, Gale Group, 2005 Contains nearly four hundred alphabetized full length articles on neurological disorders and drugs and treatments for

neurological disorders and includes further reading lists      **Neurological Aspects of Spinal Cord Injury** Norbert Weidner, Rüdiger Rupp, Keith E. Tansey, 2017-06-06 This clinically focused book aims to cover for the first time all of the neurological aspects relevant to the diagnosis and treatment of spinal cord disease Furthermore innovative neurorestorative therapeutic strategies aiming for repair of the damaged spinal cord and or reorganization of the remaining nervous system with significant potential for translation into clinical routine are presented The book covers a comprehensive list of topics including epidemiology neuroanatomy etiology of compressive and non compressive spinal cord injury imaging neurophysiology neurological sequelae and complications with emphasis on dysfunction of the autonomic nervous system Both clinically established and preclinical therapies are discussed in detail The book is suited for trainees and practicing clinicians including neurologists spine surgeons rehabilitation specialists neuroradiologists and occupational physical therapists it will also be of value to neuroscientists involved in research into spinal cord disease      *Cognitive, Conative and Behavioral Neurology* Michael Hoffmann, 2016-09-17 This ground breaking title presents the many different neurologic syndromes and vastly expanding data in the brain sciences from an evolutionary or neuro archeological perspective as well as a clinical one The neuro archeological perspective offers a more thorough picture of the field providing hindsight that leads to great insight and foresight It thus provides the reader with the core foundational aspects of many perplexing neurologic syndromes Authored by a noted authority in cognitive neurology and including ample tables diagrams and images the book covers the full range of behavioral neurological psychological and neuropsychiatric syndromes as well as their underlying disease states relevant neuropsychological tests and contemporary neuroimaging both structural and functional The evolutionary approach offers a comprehensive novel and completely updated overview of each topic An invaluable title unlike any other in the field *Cognitive Conative and Behavioral Neurology An Evolutionary Perspective* is a landmark resource and will be of great interest to neurologists psychiatrists neuroscientists and trainees in all fields      *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

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