

Neurologic Examination

CC & significant history: _____

Patient: _____ Date: _____
Insurance: _____
Date of birth: _____ M/F

Key considerations: ☐ headache, ☐ head injury, ☐ dizziness/vertigo, ☐ seizures, ☐ tremors, ☐ weakness, ☐ incoordination, ☐ numbness/tingling,
☐ difficulty swallowing, ☐ difficulty speaking, ☐ significant past history, ☐ environmental hazards, ☐ other: _____
☐ Refer for secondary consultation: _____
☐ Refer for diagnostic imaging: _____

Mental Status: ☐ WNL

Development (☐ good, ☐ fair, ☐ poor)

Behavior (Alert, lethargic, confusion, speech)

Orientation (Time, person, place & situation)

Memory/Concentration

- ☐ Name president/ recent noteworthy events
- ☐ 3 word or place recall at 0 and 5 minutes
- ☐ (100) - (7) up to five times (K3, 66, 79...)
- ☐ Spell word backwards
- ☐ Draw a clock (make the time 12:30)
- ☐ Draw overlapping pentagons

Cranial Nerves: ☐ WNL

I - Olfactory	R	L	II - Facial	R	L
Scent #1			Facial expressions		
Scent #2			Facial expression #2		
III - Optic			Normal eye moisture		
Visual acuity			VIII - Vestibulocochlear		
Visual fields			Rhombberg's test		
Fundoscopic exam			Auditory acuity		
IX, X, XI - Oculomotor, trochlear, abducens			Weber		
NI pattern			Rinne		
Convergence			XII - Glossopharyngeal & Vagus		
Nystagmus			Gag reflex		
Consensual light reflex			Elevation of palate		
XII - Trigeminal			XI - Spinal accessory		
Lateral jaw deviation			Trapezius muscle test		
Masseter contraction			SCM muscle test		
Face sensation			XIII - Hypoglossal		
Corneal touch reflex			Stick out tongue		

Reflexes: ☐ WNL

DTR (0-5)	R	L
Biceps (C5)		
Brachioradialis (C6)		
Triceps (C7)		
Patella (L4)		
Hamstring (S1)		
Achilles (S1)		
Pathologic	R	L
Babinski		
Abdominal		
Hoffman's		

*Note presence of clonus

Motor Function: ☐ WNL

Motor (0-5)	R	L
Deltoide (C5, C6) (axillary)		
Brachioradialis (C5, C6) (radial)		
Biceps (C5, C6) (musculocut.)		
Triceps (C6, C7, C8, T1) (radial)		
Wrist flexors (C6, C7) (med/ulnar)		
Wrist extensors (C6, C7, C8) (rad)		
Intensors (C7, C8, T1) (ulnar)		
Elb. anterior (L4, L5) (deep per.)		
Extensor hallucis longus (L4, L5, S1) (deep peroneal)		
Fibularis (peroneus) longus (L5, S1) (superficial peroneal)		

Cerebellar: ☐ WNL

	R	L
Rapid finger movement		
Rapid pron/supination		
Finger-to-nose/finger		
Heel down shin		
Heimle's rebound sign		
Gait/tandem walk		

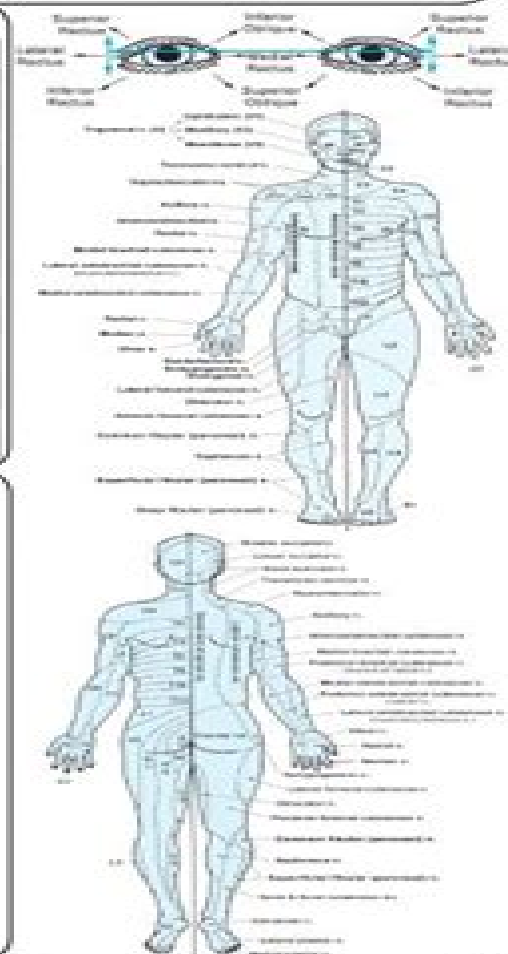
Sensory: ☐ WNL

	R	L
Light touch		
Vibration		
Stereognosis		
Graphesthesia		
2-point discrimin		
Position sense		
Proprioception		
Romberg		
Sharp/dull		
Hallhold		

Nerve Tension: ☐ WNL

	R	L
Straight Leg Raise		
Maximal SLR		
Bragard's		
Femoral nerve traction		
Median nerve traction		
Radial nerve traction		
Ulnar nerve traction		
Tinel's		

DDx:



Signature: _____

Date: _____

Neurology History And Physical Template

**Charles Clarke, Robin Howard, Martin
Rossor, Simon Shorvon**



Neurology History And Physical Template:

Bates' Guide to Physical Examination and History Taking Lynn S. Bickley, Peter G. Szilagyi, Barbara Bates, 2009 Presents step by step instructions for physical examination techniques along with information on taking the patient history

Functional Neurology for Practitioners of Manual Medicine Randy W. Beck, 2025-05-08 Manual therapy is an effective treatment for many of the symptoms of neurological conditions This practical book is a complete guide to the understanding and application of functional neurology specifically for chiropractors osteopathic physicians and osteopaths manual therapists physiotherapists acupuncturists and massage therapists Easy to read and follow this book covers basic concepts of nervous system anatomy and functional circuits You will learn how to test for neurological problems recognise abnormal performance and coordinate appropriate rehabilitation for a wide range of patient presentations With clinical cases quick facts and bonus videos and MCQs to support learning Functional Neurology for Practitioners of Manual Medicine is all you will need for a detailed clinical understanding of functional neurology that will support your practice Foundational concepts in the understanding and application of functional neurology specifically written for manual therapists Fully updated to take in latest concepts in this fast changing field Logically structured and easy to read fully grasp each concept before you move on to the next Clinical cases encourage reflection and allow you to apply principles to practice Quick Facts summarise key information ideal for exam revision New chapters Neuroplasticity and Connectivity of the Human Cortex Understanding Electroencephalography EEG Non invasive Brain Stimulation Modalities Approach to Paediatric Clinical Care A Case Study Understanding the brain and how to measure its activity A Primer for Patients **Clinical Trials in**

Neurology Bernard Ravina, Michael McDermott, 2012-04-12 Comprehensive book that suggests ways to improve the efficiency of clinical trials and the development of interventions in the neurosciences *The Emerging Role of SPECT Functional Neuroimaging in Psychiatry & Neurology* Theodore A. Henderson, Joe Cardaci, Philip Frank Cohen, Catherine Faget, Jean-Luc Urbain, 2022-07-28 **Manual on Reimbursement for Medical Genetics Services** Marc S.

Williams, American College of Medical Genetics, 2002 [Sleep Medicine in Neurology](#) Douglas Kirsch, 2013-10-10 Recognize understand and manage sleep dysfunction in your patients Sleep disorders can cause neurological problems Neurological problems can cause sleep disorders Whatever the cause or effect neurologists need to be well versed in sleep medicine This enables effective discussion of sleep problems and improved patient outcomes and satisfaction Sleep Medicine in Neurology introduces the practicing neurologist to sleep medicine from examination of the patient to treatment of many sleep disorders With a focused practical approach throughout the expert author team covers History examination and sleep testing of the patient Insomnia Excessive daytime sleepiness Narcolepsy Obstructive and central sleep apnea Movement disorders in sleep Parasomnias Sleep disorders in children Clinical in approach practical in execution Sleep Medicine in Neurology helps you diagnose and treat your sleep disordered patients more effectively [Neurology](#) Charles Clarke, Robin Howard, Martin

Rossor, Simon Shorvon, 2016-09-06 *Neurology A Queen Square Textbook* second edition is a fully revised and updated companion that demonstrates the rapid pace of advancement within clinical neurology and applied neuroscience A comprehensive and practical overview of current developments within clinical neurology synthesising clinical neurology with translational research Expertly edited and written by neurologists neuroscientists and neurosurgeons working at Queen Square advised by an distinguished International Editor team to present a global perspective Introductory chapters summarise the basic sciences underpinning the practice of clinical neurology including genetics channelopathies immunology neurophysiology and neuropathology All chapters fully revised and updated to reflect the increasing role of neurologists in acute care Includes new contributions concerning major developments in the care of stroke epilepsy dementia Parkinson s disease multiple sclerosis neuromuscular disease headache infections spinal disease cranial nerve disease neuropsychiatry neurogenetics neuro oncology uroneurology neuro otology neuro ophthalmology pain medicine sleep medicine metabolic disease drugs and toxins autonomic disease systemic disease and neurorehabilitationfor dementia epilepsy headaches neuro genetics and many more

Genetics of Movement Disorders Stefan M. Pulst, 2002-10-25 Hereditary or genetic diseases featuring involuntary movements constitute a major aspect of the practice of neurology functional neurosurgery genetics and many areas of basic and applied neuroscience research Describing the current knowledge on these disorders *Genetics of Movement Disorders* brings together information essential for clinicians geneticists and neuroscientists in one source Utilizing a convenient and accessible format the book is designed to allow easy identification of relevant information with the overall organization of topics following established phenotypic classifications of movement disorders such as Parkinsonian syndromes chorea ataxia and major categories of diseases grouped by gene locus This book broadly appeals to neurologists neuroscientists geneticists as well as cell and molecular biologists and hematologists Consistently formatted to present a clinical description of the disorder followed by an in depth analysis of the mutation and function of the mutated gene including cellular and animal models Emphasizes the use of DNA tests for each respective disorder Provides up to date easily accessible information for clinicians geneticists and neuroscientists

Neurology and Modernity Laura Salisbury, Andrew Shail, 2010-02-10 As people of the modern era were singularly prone to nervous disorders the nervous system became a model for describing political and social organization This volume untangles the mutual dependencies of scientific neurology and the cultural attitudes of the period 1800 1950 exploring how and why modernity was a fundamentally nervous state

Treatment of Chronic Pain Conditions Jason E. Pope, Timothy R Deer, 2017-09-01 There is an unmet need in both acute and chronic care settings for a comprehensive clinically focused fast reference on pain management Written by high profile internationally recognized experts in field *Pain Treatment for Acute and Chronic Conditions A Comprehensive Handbook* is one of the first manuals of its kind to provide balanced and comprehensive coverage of pain medicine modalities The book is structured into sixteen sections with each chapter providing key points for quick reference followed by a more detailed

overview of the topic at hand with extensive tables and figures to illustrate Beautifully laid out and extensively furnished with both research and experience this book is a necessary resource in the field of pain medicine **Neurology and Clinical**

Neuroscience E-Book Anthony H. V. Schapira, 2006-12-18 This brand new text provides you with an easy to use comprehensive reference that features a clinical perspective balanced with relevant basic science Inside you ll find discussions of the latest research and how it has led to a greater understanding of the cause of disease as well as burgeoning tests and the latest therapeutic agents available From Alzheimer s disease to vestibular system disorders you ll find the practical guidance you need to diagnose effectively and provide an appropriate therapeutic approach for each individual case Plus a templated four color design offers you easy access to pertinent information Integrates basic science with clinical neurology to help you better understand neurologic diseases and provide the most accurate diagnosis and best treatment plan for each patient Discusses the latest research results and offers new information on treatment options Features the expertise of international authorities providing a worldwide perspective Uses a templated four color format that makes information accessible and easy to understand particularly the basic science concepts **The 5-Minute Neurology**

Consult D. Joanne Lynn, Herbert B. Newton, Alexander D. Rae-Grant, 2012 This volume in the 5 Minute Consult series focuses on neurological diseases and disorders as well as key symptoms signs and tests Dozens of noted authorities provide tightly organized practical guidance Using the famous two page layout and outline format of The 5 Minute Consult Series the book provides instant access to clinically oriented must have information on all disorders of the nervous system Each disease is covered in a consistent easy to follow format basics including signs and symptoms diagnosis treatment medications follow up and miscellaneous considerations including diseases with similar characteristics pregnancy synonyms and ICD coding

Handbook of Symptom-oriented Neurology Kerri Simpson Remmel, 2002 This practical symptom oriented guide to the diagnosis and treatment of neurologic problems provides up to date useful information for clinical practice Emphasizing physical examination it reflects dramatic advances from the past five years in the treatment of epilepsy stroke movement disorders and dementia Chapters are extensively revised updating approaches to therapy epilepsy child development and learning and more Where appropriate the costs of various medications and treatment options and the outcomes of the disease process are also addressed Extensively revised chapters relate the most current approaches to therapy epilepsy child development and learning and more In chapters with subject headings previously dealing with only adult presentations the presentations in children have been incorporated Lists of useful websites are included at the end of chapters Where appropriate the costs of various medications and treatment options and the outcomes of the disease process are addressed

Core Competencies for Psychiatric Practice Stephen C. Scheiber, Thomas A. Kramer, ABPN, 2008-08-13 The practice of medicine has changed radically during the past few decades Patients better informed than ever now demand more of their physicians viewing them as partners rather than revering them as sole decision makers In this environment nonnegotiable

core competencies ever evolving and measured by certification recertification and more recently maintenance of certification are more important than ever Written from the perspective of those responsible for educating and certifying the next generations of psychiatrists this groundbreaking compendium by distinguished contributors offers for the first time a concise look at the final product of the June 2001 Invitational Core Competencies Conference sponsored by the American Board of Psychiatry and Neurology ABPN as regards psychiatry with a future comparable publication focusing on neurology Divided into four parts Part I sets the stage for the current concept of physician competence by presenting a brief history of medical competence explaining the logic behind the development of the current competence outline Part II provides two different views of how to look at core competencies how competence is defined by the Royal College of Physicians and Surgeons of Canada and based on some of their work what is currently being done in the United States Part III discusses the organizing principles identified in 1999 by the Accreditation Council for Graduate Medical Education ACGME and the American Board of Medical Specialties ABMS that frame all of our conversations about competence as currently delineated for psychiatrists across the six core competency categories Patient Care Medical Knowledge Interpersonal and Communications Skills Practice Based Learning and Improvement Professionalism and Systems Based Practice Also presented are discussions of when in a physician s career these competencies should be assessed and what methodologies would be appropriate for that assessment Part IV discusses how the psychiatry core competencies are changing board certification and recertification Also presented are informed predictions about the changes that medical school faculty and residency training directors will have to make and how practitioners will have to change behaviors to maintain their board certification Concluding with an appendix outlining the six core competencies for psychiatry this invaluable resource will both help psychiatric residents and their faculty and training directors understand the core competencies important to the ABPN and provide practitioners with a view of what will be contained in their upcoming maintenance of certification programs now being designed

Swaiman's Pediatric Neurology - E-Book Stephen Ashwal, Phillip L. Pearl, 2025-05-09 Selected for 2025 Doody s Core Titles in Pediatrics and with Essential Purchase designation in Neurology For fifty years experienced clinicians and physicians in training have relied on Swaiman s cornerstone text as their 1 source for authoritative guidance in pediatric neurology Swaiman s Pediatric Neurology Principles and Practice Seventh Edition continues this tradition of excellence under the expert editorial direction of Drs Stephen Ashwal and Phillip L Pearl along with a team of key leaders in the field who serve as associate and section editors in their areas of expertise Thorough revisions including new chapters new videos new editors and expanded content bring you up to date with this dynamic field Contains new sections on global child neurology and environment and brain development and a greatly expanded section on neurogenetics in addition to new chapters on autoimmune epilepsies immune mediated movement disorders and more Offers expanded online content including additional figures tables and text as well as new personal introductory videos by many chapter authors Covers new emerging or controversial topics such as COVID 19

teleneurology environment and brain development immune mediated disorders of the nervous system functional neurological disorders in children nonverbal learning disorders and the pharmacological and future genetic treatment of neurodevelopmental disabilities Provides authoritative coverage of perinatal acquired and congenital disorders neurodevelopmental disabilities extensive sections on pediatric epilepsy and movement disorders nonepileptiform paroxysmal disorders and disorders of sleep Features nearly 3 000 line drawings photographs tables and boxes that highlight the text clarify key concepts and make it easy to find information quickly **The Pocketbook for PACES** Rupa Bessant,2012-05-31 This book provides an easily portable yet comprehensive guide to the PACES examination It includes all of the most relevant clinical information for the PACES exam supplemented by tips supplied by the highly experienced chapter authors The main aim of the book is to consolidate candidates theoretical knowledge and help them apply it to the clinical examination scenario In addition the book forms an excellent pocket reference for trainees in acute medicine accident and emergency medicine anaesthetics and critical care and general practice Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society. Annual Conference,1991 **How to Pass the RACP Written and Clinical Exams** Zoë Raos,Cheryl Johnson,2017-01-31 Surviving the journey through the Royal Australasian College of Physicians RACP examinations requires grit courage and hard work The second edition of How To Pass the RACP Written and Clinical Exams is fully updated to help candidates and those who teach them dig deep to maximise their chances of success This insider s guide takes the candidate through the whole process from preparing for the Written Exam through to presenting short and long cases in the Clinical Exam The authors experiences are combined with tips from recent candidates wisdom from RACP examiners and advice from specialist contributors Additional chapters for post exam registrars and supervisors include career planning providing feedback preparing for interviews and organising the Clinical Exam As well as comprehensive guidance for adult medicine candidates this new edition includes Paeds Points for paediatrics trainees Containing a wealth of information pearls of wisdom real life examples and practical advice this light hearted insider s guide makes the path through the grueling RACP exams far easier **The Physician Compliance Auditing and Monitoring Manual** Bill Dacey,2001 *Practical Neurology Visual Review* José Biller,Alberto Espay,2013-03-19 Now in a fully revised and updated Second Edition *Practical Neurology Visual Review* previously known as *Practical Neurology DVD Review* continues to be a powerful educational tool for mastering the clinical practice of neurologic diagnosis The book opens new venues for teaching and learning the essentials of neurology by utilizing an interactive patient based audiovisual electronic format PLEASE NOTE This version does not include access to the online videos and interactive review questions

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