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# Questions To Ask Neurologist

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Brain Laterality

100 Questions & Answers about Alzheimer's Disease

Neurology Study Guide

Clinical Pediatric Neurology

Epilepsy in Our Lives

The Myth of Alzheimer's

Neurology

When Breath Becomes Air

Blind to the Mind

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100 Questions & Answers About Muscular Dystrophy

Everything You Need to Know About Multiple Sclerosis

100 Questions and Answers about Parkinson Disease

Leadership in Movement Disorders

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Neurology

Navigating Life with Parkinson's Disease

The 5-minute Neurology Consult

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Say Goodbye to Back Pain  
Comprehensive Review in Clinical Neurology  
Heal Your Headache  
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Women's Neurology  
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Parkinson's Disease For Dummies  
Mommy, My Head Hurts  
The Effective Clinical Neurologist

*Questions To Ask Neurologist*

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## **BUCKLEY LAMBERT**

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*Brain Laterality* Paul Lima

'Blind to the Mind' is a candid peek into the consulting rooms of doctors across various specialties. They narrate heartfelt stories about patients who taught them how the mind and body exert a strong influence over one another during the course of any ailment. The authors, a neurologist and a psychologist, take you through this riveting narrative, building upon the insights that every field of medicine presents. Brutally honest learnings from those who wear their brains on their sleeves! Whether you are a practising medical professional, a patient or a caregiver, *Blind to the Mind* is a must read. It is time to start the conversation, to

ask the hard questions, and to open our minds to the answers that have been here all along. "This fascinating and timely book is an invitation to look beyond taboos and think deeply about the whole patient, in the context of their rich and varied histories. May we take up the challenge to keep an open mind and take suffering seriously." Dr Ruth Mitchell, BMBS, FRACS, FFSTEd, Neurosurgeon, Co-Chair ICAN Australia (Nobel Peace Prize 2017).

[100 Questions & Answers about Alzheimer's Disease](#) Demos

Medical Publishing

Everything You Need To Know About Multiple Sclerosis: For MS Warriors, their Family, Friends and Care Givers If you are newly diagnosed with MS, know someone who is, or if you are a partner or caregiver of someone with MS, no doubt you have questions about MS. Everything You Need to Know About Multiple Sclerosis has answers. It may not actually have everything but it answers

questions about what is and why is MS, different types of MS, various MS symptoms and medications. It looks at MS and diet, exercise, smoking (cigarettes and marijuana), drinking, relationships, sex, pregnancy... In addition, several partners of MS Warriors chime in about their experiences. View the table of contents (So what's in the book) below.... In short while this book may not have everything you need to know about MS, this is a comprehensive book about MS.

Neurology Study Guide A Million Things To Ask A Neuroscientist: The Brain Made Easy An easy way to learn about the brain. The most interesting questions you have about the brain are finally answered. ♦ How are memories created? ♦ Do men and women have different brains? ♦ What are dreams and why do we have them? This book makes the brain fun and easy to enjoy. Anyone who is curious about what really goes on in that mushy pink thing inside their head will enjoy this guide to the brain and neuroscience. Join neuroscientist Mike Tranter PhD as he explains the brain in his unique and funny style. He answers questions that were submitted by the public, and the best part is, no scientific background is needed whatsoever. Includes a chapter describing some of the strange mysteries about the brain, and a behind the scenes look at how cutting-edge neuroscience research will change the future. Finally, the brain is made easy. Comprehensive Review in Clinical Neurology Being diagnosed with multiple sclerosis (MS) doesn't have to mean your life is over. Everyone's MS is different and no one can predict exactly what yours will be like. The fact is, lots of people live their lives with MS without making a full-time job of it. MS for Dummies gives you easy to access, easy to understand

information about what happens with MS—what kinds of symptoms it can cause, how it can affect your life at home and at work, what you can do to feel and function up to snuff, and how you can protect yourself and your family against the long-term unpredictability of the disease. You'll learn: Why some people get MS and others don't How to make treatment and lifestyle choices that work for you What qualities to look for in a neurologist and in the rest of your healthcare team How to manage fatigue, walking problems, and visual changes Why the road to diagnosis can be full of twists and turns How to understand the pros and cons of alternative medicine Why and how to talk to your kids about MS How to find stress management strategies that work for you Your rights under the Americans with Disabilities Act Complete with listings of valuable resources such as other books, Web sites, and community agencies and organizations that you can tap for information or assistance, MS for Dummies will tell you everything you need to know in order to make educated choices and comfortable decisions about life with MS.

**Clinical Pediatric Neurology** Oxford University Press Challenges conventional perceptions about Alzheimer's disease to offer readers alternative approaches to memory loss and aging that can be aided through simple nutritional and exercise strategies.

**Epilepsy in Our Lives** John Wiley & Sons DON'T LET BACK PAIN RUN YOUR LIFE! Anyone who experiences chronic or even minor back pain knows there are plenty of remedies for temporary pain relief -- but how do you know you're treating the correct problem in the most effective way? Top neurologist and pain management expert Emile Hiesiger draws

on the newest medical information to target back pain at its source. From whiplash and sciatica to osteoporosis and spondylolysis, from faulty facets to herniated disks, Dr. Hiesiger identifies the origins of common problems, and arms you with essential information on Diagnostic tests and what they mean Key questions to ask your doctor Medical and surgical options from nerve blocks to vertebroplasty Exercises and lifestyle changes for pain relief and prevention Physical therapy Prescription drugs And much more Practical and accessible, this one-stop resource will take you from symptoms to diagnosis to cure, so you can say goodbye to back pain -- forever!

**The Myth of Alzheimer's** Workman Publishing

An eye-opening, gripping and moving account of dealing with some of medicine's most complicated challenges As a trainee doctor, fascinated by the ways the brain and nervous system signal problems with the body's wiring, Niall Tubridy fell in love with neurology. This was high stakes detective work where answers could be life-changing. The young doctor who relished the intellectual puzzle soon became even more intrigued by the human stories behind each set of symptoms. And he found his own character tested. How do you handle such high pressure work - often with sad outcomes for patients - and remain grounded and positive? Can you? Just One More Question is the story of Niall Tubridy's life in neurology. It includes gripping accounts of his patients - encounters that are, by turn, moving, dramatic and funny - and using simple and illuminating language he explains well-known conditions such as multiple sclerosis, Parkinson's disease and motor neurone disease. In addition, he reflects candidly on his life and the reasons he, a doctor's son,

went into medicine and what he has learned about himself along the way. With great honesty, he scrutinizes his own actions and reactions so that Just One More Question becomes a brave exploration of the big question - how can I be a better doctor? Dr. Tubridy's book is an extraordinary and revealing insight into the human challenge of working in this most complex area of medicine.

**Neurology** Lippincott Williams & Wilkins

'Blind to the Mind' is a candid peek into the consulting rooms of doctors across various specialties. They narrate heartfelt stories about patients who taught them how the mind and body exert a strong influence over one another during the course of any ailment. The authors, a neurologist and a psychologist, take you through this riveting narrative, building upon the insights that every field of medicine presents. Brutally honest learnings from those who wear their brains on their sleeves! Whether you are a practising medical professional, a patient or a caregiver, Blind to the Mind is a must read. It is time to start the conversation, to ask the hard questions, and to open our minds to the answers that have been here all along. "This fascinating and timely book is an invitation to look beyond taboos and think deeply about the whole patient, in the context of their rich and varied histories. May we take up the challenge to keep an open mind and take suffering seriously." Dr Ruth Mitchell, BMBS, FRACS, FFSTEd, Neurosurgeon, Co-Chair ICAN Australia (Nobel Peace Prize 2017). When Breath Becomes Air Notion Press

This is the book for everyone seeking board certification and recertification in neurology. Written to assist candidates prepare for Part Two - the Oral Exam, Neurology Study Guide: Oral Board

Examination Review is the only book of its kind designed specifically for neurologists. Topics ranging from live patient examination to stroke, headache, Parkinson's disease, head trauma, sleep disorders and other conditions will be presented as adult and pediatric vignettes. Also included are special sections on references and review materials and proper exam etiquette. Whether you are a resident seeking certification for the first time, retaking the exam or are a practicing physician preparing for recertification, the Neurology Study Guide is an indispensable tool.

**Blind to the Mind** Demos Medical Publishing

\* Successful portable and concise basic textbook of clinical neurology

**Just One More Question** John Wiley & Sons

The 5-Minute Neurology Consult is a quick, reliable reference guide for neurologic symptoms and disease. 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). The 5-Minute Neurology Consult is also available electronically for handheld computers. See PDA listing for details.

**Neurology** Jones & Bartlett Learning

A New York Times Bestseller "Berger movingly details her journey to healing. Her indefatigable quest...underscores the fact that

there is no such thing as one size fits all in medicine."—Gayatri Devi, MD, clinical associate professor, NYU School of Medicine, and author of *A Calm Brain Taking charge of your health* has never been so important as it is today. Jody Berger has discovered this first hand: at forty-three, the award-winning journalist and marathoner sees a doctor about a minor tingling sensation in her hands and feet. One MRI later, she is diagnosed with multiple sclerosis and told to pick a drug and accept her fate. Instead Jody starts asking questions—only to receive a different diagnosis from each specialist she turns to, from vitamin deficiencies to metal toxicity to depression. In this powerful, witty, and eye-opening account of her misadventures from misdiagnosis to miraculous recovery, Jody offers insightful tips on how to ask doctors the right questions to get the answers and treatment you need, listen to your body, and choose health over illness. After all, while we can't always heal, we can always take control of our health and ourselves—starting now. "In this compelling, beautifully written book, Jody Berger offers an empowering look at the importance of finding the strength and confidence to take charge of your health."—Mary Shomon, New York Times bestselling author and patient advocate

**Misdiagnosed** Springer

Neurology is a rapidly advancing core topic within the clinical curriculum and students and junior doctors are expected to recognise, understand and know how to investigate and manage many neurological-related disorders and conditions. *Neurology: Clinical Cases Uncovered* leads students through the clinical approach to managing neurological problems via real-life patient cases and outcomes. Following a question-answer approach to

developing the narrative, and including self-assessment MCQs, EMQs and SAQs, the book includes 27 fully-illustrated cases covering a wide range of neurological presentations and conditions. Ideal for medical students with clinical attachments in neurology, and in the run up to examinations, the book will also be useful to doctors in training in general internal medicine, medicine of the elderly, psychiatry and neurology.

*Neurology for the Hospitalist* Routledge

Based on the breakthrough understanding that virtually all headaches are forms of migraine--because migraine is not a specific type of headache, but the built-in mechanism that causes headaches of all kinds, along with neck stiffness, sinus congestion, dizziness, and other problems--Dr. Buchholz's *Heal Your Headache* puts headache sufferers back in control of their lives with a simple, transforming program: Step 1: Avoid the "Quick Fix." Too often painkillers only make matters worse because of the crippling complication known as rebound. Step 2: Reduce Your Triggers. The crux of the program: a migraine diet that eliminates the foods that push headache sufferers over the top. Step 3: Raise Your Threshold. When diet and other lifestyle changes aren't enough, preventive medication can help stay the course. That's it: in three steps turn your headache problems around.

*100 Questions & Answers About Muscular Dystrophy* John Wiley & Sons

*A Million Things To Ask A Neuroscientist: The Brain Made Easy*  
**Everything You Need to Know About Multiple Sclerosis**  
 Oxford University Press

A user-friendly guide to coping with the daily issues of

Parkinson's If you or someone you love has been diagnosed with Parkinson's Disease you're probably wrestling with fear, despair, and countless questions about the future. It's brighter than you think. In *Parkinson's Disease for Dummies*, you'll discover how to keep a positive attitude and lead an active, productive life as this user-friendly, guide pilots you through the important steps toward taking charge of your condition. It helps you: Make sure you have an accurate diagnosis Assemble and work with your health care team Inform others about your condition Choose the most effective medications Establish a diet and exercise regimen Consider surgical options, alternative therapies, and clinical trials Maintain healthy personal and professional relationships Adjust your routine as your PD progresses This one-stop resource provides proven coping skills, first-hand advice, and practical tools, such as worksheets to assess care options, questions to ask doctors, and current listings of care providers.

**100 Questions and Answers about Parkinson Disease** Jones & Bartlett Learning

Derived from the National Parkinson Foundation's website column "Ask the Doctor" this book answers frequently asked questions about Parkinson's disease in depth. Useful for caregivers, family members, and individuals living with PD, *Ask the Doctor About Parkinson's Disease* informs, empowers, and reassures readers with solutions and advice to their most pressing concerns. No topic is too simple or too complex. Written by two of the most recognized experts in the field, Drs. Okun and Fernandez answer questions in easy-to-understand language and address topics such as: Is Parkinson's disease hereditary? Can stem cells cure Parkinson's disease? Why don't the drugs work for my walking

problem? Why is a virus safe as a treatment for Parkinson's disease? Is there a drug that protects against the disease's progression? I have all the symptoms of PD but no tremor, can I still have the disease? And much more Ask the Doctor About Parkinson's Disease is the perfect reference for individuals living PD, or for loved ones too embarrassed to ask questions.

*Leadership in Movement Disorders* Simon and Schuster

This book provides insights into the meaningful milestones of leaders and world experts in the field of movement disorders/neurology. Through the format of interview questions, it communicates the skills of key leaders in movement disorders. The interviewees are past and present leaders of the International Parkinson and Movement Disorders Society (IPMDS), which has grown from a young society into a strong successful organization. Their experiences reflect the nature of working in the global environment and diversity of this Society. The stories in this book have value that transcends a specific Society and will provide lessons in leadership that have application to many organizations around the world. This is a key resource for movement disorders experts, clinicians, scientists and young neurologists who are planning the next step in their career. It is also of interest to organizations who are facing the task of engaging and leading an international group of diverse participants.

*A Million Things To Ask A Neuroscientist: The Brain Made Easy*  
Routledge

#1 NEW YORK TIMES BESTSELLER • PULITZER PRIZE FINALIST •

This inspiring, exquisitely observed memoir finds hope and beauty in the face of insurmountable odds as an idealistic young

neurosurgeon attempts to answer the question What makes a life worth living? NAMED ONE OF PASTE'S BEST MEMOIRS OF THE DECADE • NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • People • NPR • The Washington Post • Slate • Harper's Bazaar • Time Out New York • Publishers Weekly • BookPage Finalist for the PEN Center USA Literary Award in Creative Nonfiction and the Books for a Better Life Award in Inspirational Memoir At the age of thirty-six, on the verge of completing a decade's worth of training as a neurosurgeon, Paul Kalanithi was diagnosed with stage IV lung cancer. One day he was a doctor treating the dying, and the next he was a patient struggling to live. And just like that, the future he and his wife had imagined evaporated. When *Breath Becomes Air* chronicles Kalanithi's transformation from a naïve medical student "possessed," as he wrote, "by the question of what, given that all organisms die, makes a virtuous and meaningful life" into a neurosurgeon at Stanford working in the brain, the most critical place for human identity, and finally into a patient and new father confronting his own mortality. What makes life worth living in the face of death? What do you do when the future, no longer a ladder toward your goals in life, flattens out into a perpetual present? What does it mean to have a child, to nurture a new life as another fades away? These are some of the questions Kalanithi wrestles with in this profoundly moving, exquisitely observed memoir. Paul Kalanithi died in March 2015, while working on this book, yet his words live on as a guide and a gift to us all. "I began to realize that coming face to face with my own mortality, in a sense, had changed nothing and everything," he wrote. "Seven words from Samuel Beckett began to repeat in

my head: 'I can't go on. I'll go on.'" When Breath Becomes Air is an unforgettable, life-affirming reflection on the challenge of facing death and on the relationship between doctor and patient, from a brilliant writer who became both.

*Neurology* Cambridge University Press

An easy way to learn about the brain. The most interesting questions you have about the brain are finally answered.◆ How are memories created?◆ Do men and women have different brains?◆ What are dreams and why do we have them?This book makes the brain fun and easy to enjoy. Anyone who is curious about what really goes on in that mushy pink thing inside their head will enjoy this guide to the brain and neuroscience.Join neuroscientist Mike Tranter PhD as he explains the brain in his unique and funny style. He answers questions that were submitted by the public, and the best part is, no scientific background is needed whatsoever. Includes a chapter describing some of the strange mysteries about the brain, and a behind the scenes look at how cutting-edge neuroscience research will

change the future.Finally, the brain is made easy.

[Navigating Life with Parkinson's Disease](#) John Wiley & Sons

A user-friendly guide to coping with the daily issues of Parkinson's If you or someone you love has been diagnosed with Parkinson's Disease you're probably wrestling with fear, despair, and countless questions about the future. It's brighter than you think. In Parkinson's Disease for Dummies, you'll discover how to keep a positive attitude and lead an active, productive life as this user-friendly, guide pilots you through the important steps toward taking charge of your condition. It helps you: Make sure you have an accurate diagnosis Assemble and work with your health care team Inform others about your condition Choose the most effective medications Establish a diet and exercise regimen Consider surgical options, alternative therapies, and clinical trials Maintain healthy personal and professional relationships Adjust your routine as your PD progresses This one-stop resource provides proven coping skills, first-hand advice, and practical tools, such as worksheets to assess care options, questions to ask doctors, and current listings of care providers.

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