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The first thing had to decide is what kind of trials we were going to do and which kind of patients we were going to focus on and so we're actually focusing on stroke because just in ...

Adam Interviews Dr. Bradford Berk

"In terms of what he will be doing, the president is ready, willing, able, looking forward to playing any constructive role he can play in getting these pieces of legislation ... of Biden's other ...

'We certainly trust the path': White House expresses support for Schumer's aggressive infrastructure strategy

By Dana Bash and Abbie Sharpe, CNN When Rep. Rosa DeLauro first introduced legislation to expand the child tax credit 18 years ago, even her fellow ...

Progressive Capitol Hill duo has worked on family issues for nearly 30 years — and they aren't done yet

MANCHESTER—World-renowned oncologist Professor Justin Stebbing has told a medical tribunal that's he's been on a 4 year learning curve and recognised he'd "got things wrong and made many mistakes".

Leading Oncologist 'Got Things Wrong and Made Many Mistakes'

Speaking with InvestorPlace via email, University of Maryland Clinical Professor of Finance ... by the large blue chip stocks, is up by 12.6%. This relative relationship is likely to persist ...

7 Overlooked Blue-Chip Stocks to Buy for Eagle-Eyed Investors

The Gilbert Family Foundation in Detroit has launched a clinical study that seeks to validate optical coherence tomography (OCT) as a tool to assess vision during treatment for NF1 patients.

Detroit's Gilbert Family Foundation Seeks to Validate a New Tool to Measure Progressive Vision Loss

The popular series recently joined Disney Plus and if you're an old or new fan then this is some of the amazing Golden Girls merch you can get.

12 amazing Golden Girls gifts for the Dorothy, Blanche, Rose or Sophia in your life

This shifting landscape also points to a crucial element: data. This greater reliance on data and technology integrations in research means that clinical research sites can support more intensive ...

Data Sharing And Integrations: Transformative Forces In Clinical Trials

Another gene therapy for progressive ... clinical trial, the company announced Monday. The drug, designed to target the rare genetic blindness disorder choroideremia, did not show significant ...

2nd progressive vision loss drug by Biogen fails in late-stage trial

In a crucial moment for Democrats, party leaders are hunting for a sweet spot that would satisfy their rival moderate and progressive wings on legislation to finance President ...

In hunt for infrastructure deal, every Dem has leverage

Progressives have historically been “soft” on the crime issue, in the sense that they prefer to treat crime as a manifestation of deeper economic inequalities, rather than bad people doing bad things.

Crime and punishment

While we wait, a “Dems in disarray” story ... CPC ANTITRUST MEETING DEVOLVES INTO UGLY DISPUTE — When Congressional Progressive Caucus members jumped on the phone Tuesday for their weekly check-in, it ...

POLITICO Playbook PM: Progressive brawl over antitrust measures gets personal

On Tuesday, Medigen said it was seeking international cooperation in phase 3 clinical trials of the company’s protein-based subunit vaccine – a type of vaccine whose purified pieces have been ...

Taiwan Covid-19 vaccines may be too late for US emergency approval

Beverly Grove-based Cedars-Sinai Medical Center announced June 23 that it has been awarded nearly \$12 million from California’s stem cell agency to launch a clinical trial for a potential gene ...

Cedars Gets \$12 Million for ALS Clinical Trial

CAVS is a progressive disease that ... "We believe we now have all of the pieces necessary to move Ataciguat along to the next level of clinical trials in the United States and internationally.

Rancho Santa Fe Bio, Inc. Enters into Worldwide Exclusive License Agreement with Sanofi for Ataciguat

Retrotope, a clinical-stage biopharmaceutical company focused on the development of novel, first-in-class therapies for degenerative diseases, today announced that the first patient has been dosed in ...

Retrotope Announces Initiation of Phase 2 Study of RT001 in Patients with Progressive Supranuclear Palsy (PSP)

Legitimate foundation pieces are identifying themselves from ... and been hailed for his progressive approach with analytics and player development. What has been somewhat surprising, though ...

Readings in Clinical Psychology illustrates the development of reliable and valid measures of behavior, and the skillful, expert use of modern statistical techniques for the analysis of data. These readings stress the importance of experimental and academic psychology as the basis of clinical psychology, and the need for behavioral research. This book is organized into five parts encompassing 44 chapters, and begins with an introduction to the history and role of clinical psychology. The following parts are devoted to the measurement of individual differences, treatment techniques, psychometric and statistical considerations and, finally, diagnostic and research problems. The last parts include articles on children, neuroses, psychoses, brain damage, old age, animal behavior and drugs. This book will prove useful to psychologists, social scientists, medical practitioners, and post-graduate applied psychology students.

The book, primarily written keeping in mind fresher as well as experienced implant dentists, provides all the new and relevant information of basic to advanced implantology for the undergraduate as well as postgraduate dental students. Current concepts of implantology are beautifully presented with illustrations and clinical cases making this book a complete literature for the dentists to learn the basic science and various advanced techniques of implantology like sinus grafting, nasal floor grafting, block grafting, ridge splitting, distraction osteogenesis, soft tissue grafting, ‘all-on-4’/‘all-on-6’ techniques and many more. Consists of 24 chapters with more than 3000 illustrations including hundreds of clinical cases Provides step-by-step guidelines for implantology techniques Describes concepts under introduction, indications, contraindications, advantages, disadvantages, step-by-step technique, key points and summary headings Covers basic to advanced techniques with high quality clinical photographs and line illustrations Shares expertise of contributors from

across the globe A useful reference for dental students, practitioners and experienced implantologists

The Second Edition of this well-known Compendium has been considerably expanded and updated. It contains new chapters on test selection administration and preparation of the client; report writing and the informing interview; executive functions; occupational interest and aptitude; and malingering and symptom validity testing. The first four chapters focus on history taking, test selection, profiling of test results, report writing, and informing the client. The remaining thirteen chapters contain nearly all the tests covered in the first edition plus almost the same number of new ones. Some of the new tests are: Kaufman-Brief Intelligence Test, Mini-Mental State Examination, Wechsler Individual Achievement Test, Design Fluency Test, California Verbal Learning Test, and Boston Diagnostic Aphasia Test. For each test, the authors provide a thorough description, source and price, instructions for administration, duration, scoring procedures, normative data, and validity information. They also discuss special tests and clinical techniques in examining the functional integrity of brain regions. The volume does not limit itself to the adult age range, but includes all the norms available for pediatric and gerontological populations, as well as neuropsychological tests developed specifically for children.

Access up-to-date diagnostic and treatment information on more than 700 common medical conditions with Ferri's Clinical Advisor 2017, which boasts the popular "5 books in 1" format! Published annually and now in its 19th year, it provides quick guidance on diseases and disorders, differential diagnoses, medical algorithms, laboratory tests, and clinical practice guidelines, while additional electronic content equips you with e-only topics, images, tables, and much more. Updated content by experts in key clinical fields helps you keep pace with the speed of modern medicine. Popular "5 books in 1" format includes cross-references, outlines, bullets, tables, boxes, and algorithms to help expedite search. Diseases and Disorders section features more than 300 new figures and tables, as well as 20 new topics including: cyclic vomiting syndrome, traveler's diarrhea, chronic pruritus, post-herpetic neuralgia, enteropathic arthritis, and hoarding disorder. Differential Diagnosis section highlights 50 new topics, including: alcohol-related seizures, dysentery and inflammatory enterocolitis, hair loss, cystic and solid pancreatic lesions, and COPD decompensation. New algorithms offer important diagnostic information on 19 added conditions, including allergic reaction to vaccines, cardiac arrest, occupational asthma, urinary tract infection, and vertigo and dizziness. Current ICD-10 insurance billing codes help expedite insurance reimbursements.

Ferri's Clinical Advisor 2018 is the most efficient, intuitive, and thorough resource of its kind, trusted by physicians to provide current diagnosis and treatment recommendations for hundreds of common medical conditions. The renowned "5 books in 1" format organizes vast amounts of data in a user-friendly, accessible manner, allowing quick retrieval of essential information. You'll find guidance on diseases and disorders, differential diagnoses, and laboratory tests- updated annually by experts in key clinical fields. Medical algorithms and clinical practice guidelines round out the core content. Updated content by experts in key clinical fields helps you keep pace with the speed of modern medicine. Popular "5 books in 1" format includes cross-references, outlines, bullets, tables, boxes, and algorithms to help expedite search. Features 30 all-new topics, including Zika virus, hepatitis E, asthma-COPD overlap syndrome, drug-induced parenchymal lung disease, binge eating disorder, hereditary breast and ovarian cancer syndrome, transient global amnesia, and more. Updates 900 topics with the latest developments in medicine over the past year. Contains significantly expanded coverage throughout, including nearly 200 new illustrations, more than 100 new tables and boxes, 50 new differential diagnoses, and 30 new algorithms.

Ferri's Clinical Advisor 2015 is the fastest, most effective way to access current diagnostic and therapeutic information on more than 700 common medical conditions. Dr. Ferri's popular "5 books in 1" format provides quick guidance on short QT syndrome, microscopic polyangiitis, fungal meningitis, and much more. This medical reference makes the answers you need even easier to find - anytime, anywhere. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Review normal values and interpret results for more than 200 lab tests. Improve your family healthcare practice's efficiency with cost-effective referral and consultation guidelines. Identify and treat a broader range of disorders, including diabetic foot infections, hypergonadism, and acute liver failure, with 22 new topics in the Diseases & Disorders section. Improve your interpretation of presenting symptoms with 38 new topics and 40 new images in the Differential Diagnosis section, and optimize patient care with more than 250 new figures and tables. Rapidly find the answers you need with separate sections on diseases and disorders, differential diagnosis, clinical algorithms, laboratory results, and clinical preventive services, plus an at-a-glance format that uses cross-references, outlines, bullets, tables, boxes, and algorithms to expedite your search. Expedite insurance reimbursements with current ICD-9 and future ICD-10 insurance billing codes. Access full-color images and more than 90 online-only topics at Expert Consult, as well as EBMs, Suggested Reading, Patient Teaching Guides, and additional algorithms.

The enormous human and economic toll of Alzheimer's Disease in societies in which more and more people are living into old age is well-recognized. Scientists and practitioners alike have been working to limit it. Their major focus has been patients in the later stages of the disease, when dementia is fully established. Yet patients in the early stages of cognitive decline, far more numerous, often still living independently with family members, present a bewildering variety of challenges. Bringing together leading authors with diverse expertise, this Handbook offers the first comprehensive overview of approaches to the management of early-stage issues. The authors summarize the important implications of the latest research in their own fields for: * the recognition and formal diagnosis of cognitive problems; * the assessment of specific difficulties in daily functioning; * the formulation of a management plan integrating pharmacological, neuropsychological, behavioral, and cognitive strategies; and * the facilitation and support of caregivers' efforts. All professionals involved in any way with the care of early Alzheimer's patients and their families will find this book an indispensable reference.

The Effective Clinical Neurologist presents the most systematic guide available for the doctor or medical student learning the art of the neurological examination and treatment. The patient-centred method is presented in logical steps, walking the reader through the process in a clear and detailed, yet personal style. The authors begin by placing neurological medicine in its current cultural and economic environment and progress to presenting the specific process of interacting with the patient. This book is the only guide to the art of achieving optimal doctor-patient interaction and communication, which are essential to the practicing neurologist. The third edition of this classic reference is fully updated to include the impact of electronic communication and to incorporate the many technological advances that can be applied to the neurological evaluation. Other changes in the environment in which the clinician practices include the changes in procedure brought about by managed care. This edition is organized into four parts, beginning with a section on the clinician-neurologist and the scope, methods, and uniqueness of this area of medicine. Part II focuses on the patient encounter - the taking of a history, systemic and neurological examination, interpretation of tests, giving the patient information, and conducting the "dismissal interview". Case examples illustrate the methods discussed. Part III presents the various types of encounters that occur, including those that involve inpatient care, outpatient care, consultations, and the inclusion of medical students and other trainees. Medico-legal aspects of neurological care are also presented. Part IV concludes with a summing up of the approach to patient care that is presented in the book and offers 10 Commandments of Doctoring.

Provides broad and comprehensive coverage of the interaction between the nervous and immune systems in both normal and diseased states. Understanding this interaction is fundamental to developing therapeutic approaches to disease and injury of the nervous system that are currently only marginally amenable to therapy. Neuroimmunology is a well-recognized and growing specialty world wide, both at the basic science and clinical level. Chapters are dedicated to the role of the immune system in disorders affecting both the central and peripheral nervous systems, including important neurodegenerative diseases (such as multiple sclerosis and HIV-related neural degeneration) which cause life-long disability. Extensive coverage is given to a whole array of immune-directed therapies.

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