Neurology & Neurosurgery

Vertigo and Dizziness
A Case-based Study
Ambar Chakravartty

Key Features
- First Case Study book on Vertigo and Dizziness essentially meant for and written by Neurologists from India.
- The first section of the book contains Basic Topics ranging from anatomy and physiology of human balance; historical approach to patients with vertigo and dizziness in an attempt to unveil the cause and level of dysfunction supplemented by detailed discussion on bedside examination of such patients and lastly an updated chapter on modern day computerized methods for assessment of Vestibular Functions.
- The second section of the book contains Case Studies as mentioned above.
- The third section of the book mainly focuses on Therapeutic Aspects of Vestibular Disorders including both principles of pharmacotherapy as well as detailed discussions on Canalith Repositioning Techniques for patients with BPPV.

Practice Pearls in Neurology
Series III
Bhanu Kesavamurthy, et al.

Key Features
- The book presents with a concise yet comprehensive clinical approach to common neurological disorders.
- Focuses on key aspects of clinical diagnosis, investigations and treatment which make a significant impact on the management of the patient.
- Dedicated chapters on Trigeminal Neuropathy, Approach to Bacterial Meningitis, and Bell's Palsy have been discussed in detail.
- Text is enriched with relevant tables, algorithms and figures.
- Written by experts with vast knowledge and experience in this field.

Ramamurthi & Tandon's Textbook of Neurosurgery
Prakash Narain Tandon & Ravi Ramamurthi

Key Features
- Elaborates problems and their management in the international scenario.
- Comprises of numerous colour diagrams, illustrations and radiological images for better understanding.
- This book will be of great value to medical students, postgraduates in neurology and neurosurgery, neurologists and neurosurgeons, general surgeons, ENT surgeons and MBBS students.

Bedside Neurology
Clinical Approach
Biman Kanti Ray

Key Features
- A concise coverage of relevant neuroanatomy and neurophysiology.
- Highlights on symptoms and signs.
- Bedside examination methods and its interpretation.
- A diagnostic approach that lets you to accurately identify the anatomical site, pathology and etiology case studies.
Neurology & Neurosurgery

Case Studies in Uncommon Headache Disorders
Ambar Chakravarty

Key Features
- First case study book on Headache Disorders published in India.
- Solely written by Indian authors based on personal experiences of cases encountered.
- A total of 51 cases discussed in an interactive manner.
- Includes 10 commentaries on topics of current interest related to the cases discussed.
- Amply illustrated with line diagrams and photographs.
- All in all a comprehensive text on Headache Disorders suitable for General Neurologists, Physicians, Pediatricians and Trained.

Neurological Drugs
Vikas Dikav

Key Features
- Presents the principles and practice of neurological drug therapy in a simplified way.
- Gives an overview of common diagnostic entities and evidence-based therapy guidelines about the neurological conditions, especially emphasizes on headache, epilepsy, Parkinson’s disease, dementia, etc.
- Includes the special chapters on adverse drug reactions, genetic disorders and rare neurological illnesses.
- It is an attempt to ensure both basic and advanced learners in neuropharmacology get a fair idea about the drug treatment.

Pocket Dictionary Neurology Defined Eponyms in Neurosciences
Kalyan B Bhattacharyya

Key Features
- Full color pocket dictionary.
- A ready reference book to understand various neurological disorders in a concise manner.
- Presented in easy flowing layout with numerous clinical photographs for better understanding.
- Attempts at imparting pictorial presentation and brief definition of various neurological diseases.
- The book is compiled alphabetically in line with the concept of the title.
- Includes more than 500 entries and around 850 images.

Amantadine in Parkinson’s Disease
An Expert Opinion
Vinay Goyal

New

Key Features
- Written by practicing key opinion leaders in neurology.
- Covers basic aspects of Parkinson’s with description of various symptoms, pathophysiology, and management approach.
- Describes in detail the role of amantadine in the management of Parkinsonism highlighting its clinical and safety parameters.
- Illustrated and summarized with tables and figures to enhance reading experience.

Epilepsy in Special Population
Clinical Pearls
Rajiv Anand & Deepak Arjundas

Key Features
- The handbook collates key evidence for managing epilepsy in daily practice, in various practical scenarios.
- The distinguishing aspect of the book is presence of “Clinical Pearls” across the book to aid practice of busy practitioners.
- The book provides tips and tricks to manage epilepsy patients across various scenarios, i.e., in children, elderly, adolescents, in women, in patients with comorbid HIV or post-trauma, or managing status epilepticus.
- The book is put together by key neurologists across the country and lead by two eminent neurologist, i.e., Dr. Rajiv Anand and Dr Deepak Arjundas.

Differential Diagnosis in Neurology
Sudesh Prabhakar & Gagandeep Singh

Key Features
- Provides practical approach to the diagnosis of neurological disorders.
- Covers all aspects of neurology.
- Describes the approaches to deal with Intractable Epilepsy, Cere, Speech and Language Disorders, Gait Disorders, Monoplegia and Hemiplegia, Paraplegia.
- Talks about Disturbances of Smell and Taste, Visual Loss, Dizziness, Deafness, Chronic Headache, Myoclonus etc.
- Enhanced with line drawings of the brain anatomy and pathology.
Neurology & Neurosurgery

**Mimics of Epileptic Seizures**
Ambar Chakravarty

![Mimics of Epileptic Seizures](image)

**Key Features**
- A comprehensive text addressing almost all conditions mentioned by the International League Against Epilepsy as 'Imitators of Epilepsy' in 2017.
- A total of 22 chapters and 23 commentaries along with several illustrative case studies included.
- Practical aspects of differentiating epileptic seizures from their imitators are highlighted in a problem-oriented manner.
- The commentaries provide an analytical discourse to selected issues raised by the authors in the chapters preceding them.
- Contributors include renowned neuroscientists from India and abroad.

**Antiepileptic Drugs**
Arun Garg & Atma Ram Bansal

![Antiepileptic Drugs](image)

**Key Features**
- This book is a comprehensive resource providing clinical and up-to-date information on the effective selection and usage of antiepileptic drugs.
- Highlights the key differences between old and new antiepileptic drugs, also aiming at addressing issues related to epilepsy and its treatment.
- Use of antiepileptic drugs in patients with comorbid health conditions, in different situations and populations has been keenly elaborated.
- The content in this book is presented in a crisp and easy-to-read format, written by experts with a vast knowledge and skill base.

**Clinical Approach to Pediatric Neurology**
for Postgraduate Students and Practicing Pediatricians
Jaya Shankar Kaushik & Piyush Gupta

![Clinical Approach to Pediatric Neurology](image)

**Key Features**
- Provides a simplified approach to diagnosis of various childhood neurological problems including seizures, encephalopathy, developmental delay, neuroregression, movement disorder, ataxia and neuromuscular weakness.
- Each chapter on clinical approach is replete with case vignettes which provide a promising complement to understanding the topics.
- Covers the basic basis of clinical neuroanatomy, and electrophysiology relevant to clinical practice.
- Provides an illustrative chapter on developing the art of reading and interpreting neuroimaging findings.

**IAP Textbook of Pediatric Neurology**
Anoop Verma & PAM Kunju

![IAP Textbook of Pediatric Neurology](image)

**Key Features**
- A comprehensive collection of important pediatric neurological diseases, often seen in clinics.
- Covers some precious topics such as, developmental delay, autism, cerebral palsy, congenital anomalies, infections of central nervous system, childhood epilepsy, movement disorders, neuroimaging, electrophysiological examinations, neurodegeneration, diseases of muscle, diseases of neuromuscular junctions, headache in children, nutritional diseases affecting the nervous system, pediatric drug formulations pertaining to neurological disorders which appeals most to general pediatrics.

**Handbook on Epilepsy for Physicians**
(Indian Epilepsy Association)
PV Rai, et al.

![Handbook on Epilepsy for Physicians](image)

**Key Features**
- The handbook is compiled to give up-to-date information on the management of People with Epilepsy (PWE) for physicians in day-to-day practice.
- Provides expert and latest information regarding various aspects of epilepsy.
- Presents important aspects of epilepsy as separate chapters, example seizure types, new onset epilepsy, epilepsy syndromes in children, epilepsy in the elderly, seizures but not epilepsy, epilepsy and pregnancy, etc.

**Surgical Atlas of Spinal Operations**
Jason C Eck & Alexander R Vaccaro

![Surgical Atlas of Spinal Operations](image)

**Key Features**
- This atlas is a comprehensive review of spine surgery, discussing traditional and new techniques.
- Divided into five sections, the first part introduces surgical anatomy.
- The following sections focus on procedures for different parts of the spine - cervical, thoracic and lumbar, to present expanded coverage of all aspects of spine surgery.
- Each section presents numerous disorders and different surgical techniques for their management. Highly illustrated, each chapter discusses indications for a surgical approach, the most common surgeries, pertinent anatomy, postoperative care and potential complications.
Neurology & Neurosurgery

Tuberculosis of the Skeletal System
(Bones, Joints, Spine and Bursal Sheaths)
SM Tuli

Two Colour | Hardbound | 6/e, 2021
6.25" x 9.5" | 466 pp | 9788194705022

Key Features
- This book will guide the learner to master the concepts in tuberculosis of the skeletal system.
- Includes most recent information on the subject along with philosophy behind investigations and treatment of musculoskeletal tuberculosis.
- Divided into three sections: General Consideration, Extremity Regional Tuberculosis, and Tuberculosis of the Spine.
- Conclude with Take Home Key Points.

Ramamurthi & Tandon’s
Manual of Neurosurgery
Prakash Narain Tandon, et al.

Two Colour | Soft Cover | 3/e, 2014
4.75" x 8.25" | 1640 pp | 9789351521921

Key Features
- Comprehensive companion to Ramamurthi & Tandon’s Textbook of Neurosurgery, 3rd edition.
- Covers all important areas of neurosurgery, such as diagnostics, congenital malformations, head and spinal injuries, infections, vascular malformations, central nervous system tumours, etc.
- Includes chapters on special neurosurgical techniques, such as stereotactic and functional neurosurgery, surgery for epilepsy, movement disorders, psychsurgery and pain.
- Comprised numerous illustrations, tables and diagrams.

IAN Textbook of Neurology
Arabinda Mukherjee

Full Colour | Soft Cover | 1/e, 2018
8.5" x 11" | 926 pp | 9789352701797

Key Features
- This book on pediatric epilepsies is a lucid compilation of all available literature on this subject conforming to the latest evidence-based guidelines.
- It may be one of its kind in the country considering the scarcity of an easy-reference manual for neurologists, physicians, pediatricians or any medical practitioner.
- This medical book is a ready handy compendium of all updated information pertaining to the approach and management of pediatric epilepsy syndromes.

Expert Techniques in Spine Surgery
Alexander R Vaccaro & Arjun Sebastian

Full Colour | Hardbound | 1/e, 2020
10.75" x 8.5" | 124 pp | 9789352709809

Key Features
- The book is a compendium of complex techniques used in modern-day spine surgery.
- Covering technically challenging and innovative surgical techniques for the cervical, thoracic and lumbar spine, this text has been carefully crafted as an instructional guide from internationally recognized leaders in the field.
- Each of the 12 chapters consists of a methodical outline to breakdown the most complex of contemporary surgical techniques into easy to understand sections for practical application.

Endoscopic Neurological Surgery
David F Jimenez

Full Colour | Hardbound | 1/e, 2019
8.5" x 11" | 190 pp | 9789352701223

Key Features
- This book presents the reader with sixteen chapters that detail instrumentation, techniques, procedures, complication avoidance, and outcomes.
- Most chapters are divided into a current literature review and a "how to" section which describes details, nuances and aspects of each technique.
- Complex and cumbersome language has been avoided, yet the book is detailed sufficiently to guide surgeons through the operations.

Atlas of Neurology
A Case-based Approach
Kalyan B Bhattacharyya & Satish V Khadikar

Full Colour | Soft Cover | 1/e, 2018
6.75" x 9.5" | 300 pp | 9789386322005

Key Features
- A practical resource book on the subject.
- Discusses radiology, electrophysiology, sills and videos of interesting cases encountered in daily practice.
- Includes easy-to-diagnose cases, esoteric in nature.
- Lucid presentation in the question and answer format.
- Provides a glimpse of the protein problems seen in day-to-day practice.
- Functions as a ready reckoner for the multitude of clinical problems in neurology.
Practice Pearls in Neurology (Series 1)
AV Srinivasan, et al.

Key Features
- Ready-to-use top references to assist in office or inpatient management for commonly encountered neurologic conditions.
- It is based on key aspects of clinical diagnosis, investigations and treatment of the patient.
- Wide array of subjects is covered ranging from phantom limb to noncompressive myelopathies.
- Helpful to discerning neurologist, neurology consultants, postgraduates, internist and the pediatrician in tackling common neurologic problems like seizures in systemic disorders.

Ward Rounds in Clinical Neurology
Long and Short Cases
Ravi Yadav & Girish Baburao Kulkarni

Key Features
- It guides the students to master the art of formulation of diagnosis, based on sound arguments from history and clinical findings.
- The contributors are from various renowned neurology institutes spread all over India and are well versed with case presentation.
- Clinical cases involving symptom analysis and interpretation of signs, localization and etiology to approach each patient in clinical practice.
- Clinical syndromes have been incorporated in the form of long and short cases that are routinely presented in the clinics and DM/DNB neurology exit examinations.

Brain & Neurological Disorders
A Simplified Health Education Guide
Sudhir V Shah & Helo S Shah

Key Features
- The book fills the gap in the understanding of neurological disorders by providing authentic, research backed information.
- It enlightens and inspires community towards prevention as well as early detection of diseases, all in a reassuring and reader friendly language.
- Supplemented with a large number of figures and diagrams.
- This edition is primarily intended to benefit the patients, their families, and care-givers.

Clinical Neurology Made Easy
HV Srinivas

Key Features
- This book is a guide for approach to diagnosis, appropriate investigations and proper management of common neurological problems.
- Discusses common neurological disorders like tension headache, migraine, epilepsy, Parkinson’s disease and dementia which are entirely based on the clinical diagnosis and there are no investigations to confirm the diagnosis.
- Illustrated case histories with stepwise diagnosis.
- Contains tables for quick reference.
- Ready reference for busy OPD practice.

Higher Neural Functions
A Clinical Approach
M Madhusudanan, et al.

Key Features
- This book provides a practical approach to the diagnosis of neurological disorders.
- The book begins with the chapter on basic understanding of higher neural functions like consciousness, behavior, learning, and memory.
- Further chapters elaborate disorders like agnosia, apraxia, visuospatial, and other disorders of visual processing and neurobehavioral disorders.
- Written by experts with vast knowledge and skill base.
- In summary, a must read book with information that is useful in everyday clinical practice for neurologists, physicians, and postgraduates students.

Understanding Parkinsonism
The Clinical Perspective
Amit Batla & Deepti Vibha

Key Features
- Written by international authorities on Parkinsonism.
- Covers all the aspects of Parkinsonism starting from historical aspects to epidemiology, pathophysiology, and imaging to role of deep brain stimulation.
- Discusses clinical practice and research involved in Parkinsonism.
- Illustrated and summarized with tables and figures to enhance reading experience.
Neuro Integrated for NIMHANS Entrance Examination
Pramod KS & K Gaythri

Includes List of Signs & Syndromes Last-Minute Revision

5th Edition

Single Colour | Soft Cover | 5/e, 2020
8.5" x 11" | 342 pp | 9789390020034

₹ 750

Key Features

- This edition has been updated keeping in mind the latest changes in the pattern of examination.
- High-yield topics pertinent to each subspecialty in neurosciences and psychiatry has been provided.
- An overview to help the students revise the subjects in a short duration of time they get to devote particularly for these examinations.
- It covers MCQs from the subjects for self-assessment.
- Includes list of signs and syndromes for last-minute revision.
- NIMHANS based sample MCQs at the end of chapters.

Minimally Invasive Spine Surgery
Official Publication of Minimally Invasive Spine Surgeons of India
Arvind G Kulkarni

Full Colour | Hardbound | 1/e, 2018
8.5" x 11" | 418 pp | 9789352700547

₹ 5295

Key Features

- Explores the subject of ‘Minimally Invasive Spine Surgery’ from basic fundamentals to recent advances.
- Opens a world of fascinating techniques aimed at treatment with least morbidity.
- Provides solutions to frequently asked questions about the ‘ifs and buts’ of minimal access spine surgery.
- Encapsulates the experience of Indian MIS surgeons since the inception of MIS in India.

The Spine
Medical & Surgical Management
Alexander R Vaccaro, et al.

Two volumes

Full Colour | Hardbound | 1/e, 2018
8.5" x 11" | 1690 pp | 9789350240496

₹ 18495

Key Features

- Evidence based, comprehensive, two volumes, 137 chapters spanning over developmental spine, metabolic disorders, bone grafting, cervical spine, spinal cord injury, lumbar spine, motion preservation, thoracic spine, pediatrics, tumors, complications, and minimally invasive surgery.
- Includes chapters on the treatment of cervical spine disorders including radiculopathy, myelopathy, and ossification of the posterior longitudinal ligament, spinal instrumentation, deformity correction, arthrodesis, and revision surgery.

Textbook of Contemporary Neurosurgery
Vincent A Thamburaj

Two volume set

Full Colour | Hardbound | 1/e, 2012
8.75" x 11.25" | 1880 pp | 9789350252390

₹ 34695

Key Features

- This book is for the young neurosurgeons and those in related disciplines.
- The entire field of general neurosurgery, including neurorehabilitation is covered for a holistic learning experience.
- Management strategies in functional disorders are amply discussed.
- Contributory authors include experts from Asia, Europe and North America.
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