

Dr Prathap C Reddy

India Transformed
 Pre-Descemet's Endothelial Keratoplasty (PDEK)
 Getting Started with MATLAB
 Compatible Solutes Engineering for Crop Plants Facing Climate Change
 An Unfinished Agenda
 Bionanomaterials
 Comprehensive Neurosurgery
 The Modern State
 Excellence Has No Borders
 Broke to Breakthrough
 Healer
 Stoma Care
 Thesis Writing for Master's and Ph.D. Program
 Annihilation of Caste
 Practice and Procedure of Parliament
 Apollo Hospitals Textbook of Medicine
 The Oxford Handbook of the Indian Constitution
 Transoral Robotic Surgery (TORS)
 Hospital Management
 Improving Crop Resistance to Abiotic Stress
 The Unstoppable Journey
 Managing a Modern Hospital
 Binocular Vision and Orthoptics
 Extreme Competition
 Decision Making in Infertility
 The Republic of India
 A Doctors Story of Life & Death
 Girls for Sale
 Effective People
 Neurosurgical Intensive Care
 Why I Failed
 Nostalgia Cuisine
 Echocardiography in Heart Failure and Cardiac Electrophysiology
 Making Excellence a Habit
 Mythbreaker
 Post-traumatic Stress Disorder (PTSD)
 Textbook of Cardiology: a Clinical and Historical Perspective
 Primer Of Ecg, A (2Nd Edition)
 A to Z Entrepreneurship

Dr Prathap C Reddy

Downloaded from inspiringabstinence.com by guest

PIPER SKINNER

India Transformed Jaypee Brothers, Medical Publishers Pvt. Limited

'Kiran takes chances. Most people in larger companies don't like making deals because, if they go wrong, they lose their career; if they go right, their superior takes the credit. You have to live in an environment where, to make a deal successful, you have to make everyone successful or [make] everyone own the failure; you have to know what the risks are and what the [chances of] success will be. In Kiran's case, she likes to make everyone around her feel successful.' Jeremy Levin, former CEO of Teva and current chairman and CEO of Ovid Therapeutics At the age of twenty-five, Kiran Mazumdar-Shaw partnered with an Irish entrepreneur, Leslie Auchincloss, to start Biocon India in a garage in Bengaluru. Armed with just a degree in beer making, this move to industrial enzymes and commodity small molecules was as audacious as it was far-sighted. Thirty-seven years on, Biocon is India's largest research-driven biotech enterprise. And the accidental entrepreneur, Mazumdar-Shaw, is today a tough negotiator and a habitual dealmaker, casually breaking several myths about Indian women in business. Without a supportive academic ecosystem for biotechnology and in the absence of sound policymaking, Mazumdar-Shaw has tirelessly sought out global alliances and resources in her quest for ideas and molecules. To some extent, she has also plugged the brain drain of Indian scientists, making them collaborators in the fight against diabetes and cancer, and creating a space for research in India. In Mythbreaker, author Seema Singh brings alive Mazumdar-Shaw's three-decade journey through a motley cast of characters -- scientists, ministries, pharma rivals, FMCG giants -- who came together to produce a narrative that is remarkable for its randomness, luck and relentless pursuit of the next scientific breakthrough.

Pre-Descemet's Endothelial Keratoplasty (PDEK) Penguin UK

Is Shah Rukh Khan an effective actor? Is Naresh Trehan an effective doctor? Was A.P.J. Abdul Kalam an effective nation builder? Are you an effective person? In this book, bestselling author T.V. Rao studies and analyses effective doctors, actors, civil servants, social workers, educationists, nation builders and entrepreneurs. Some of them seem to go beyond the tenets of effectiveness and shine out as what the author calls Very Effective People and Super Effective People. His diverse examples and cases range from A.P.J. Abdul Kalam, Devi Shetty, Anil Gupta to Kangana Ranaut, Sachin Tendulkar, Anupam Kher—to ordinary people whose lives are no less effective. Hugely readable, with self-assessment tools at the end of each chapter, Effective People will propel you to leap forward and discover the best in you.

Getting Started with MATLAB Collins India

Healer Penguin UK

Compatible Solutes Engineering for Crop Plants Facing Climate Change India Viking

Plants, being sessile and autotrophic in nature, must cope with challenging environmental aberrations and therefore have evolved various responsive or defensive mechanisms including stress sensing mechanisms, antioxidant system, signaling pathways, secondary metabolites biosynthesis, and other defensive pathways among which accumulation of osmolytes or osmo-protectants is an important phenomenon. Osmolytes with organic chemical nature termed as compatible solutes are highly soluble compounds with no net charge at physiological pH and nontoxic at higher concentrations to plant cells. Compatible solutes in plants involve compounds like proline, glycine betaine, polyamines, trehalose, raffinose family oligosaccharides, fructans, gamma aminobutyric acid (GABA), and sugar alcohols playing structural, physiological, biochemical, and signaling roles during normal plant growth and development. The current and sustaining problems of climate change and increasing world population has challenged global food security. To feed more than 9 billion, the estimated population by 2050, the yield of major crops needs to be increased 1.1-1.3% per year, which is mainly restricted by the yield ceiling. A major factor limiting the crop

yield is the changing global environmental conditions which includes drought, salinity and extreme temperatures and are responsible for a reduction of crop yield in almost all the crop plants. This condition may worsen with a decrease in agricultural land or the loss of potential crop yields by 70%. Therefore, it is a challenging task for agricultural scientists to develop tolerant/resistant varieties against abiotic stresses. The development of stress tolerant plant varieties through conventional breeding is very slow due to complex multigene traits. Engineering compatible solutes biosynthesis by deciphering the mechanism behind the abiotic tolerance or accumulation in plants cell is a potential emerging strategy to mitigate adverse effects of abiotic stresses and increase global crop production. However, detailed information on compatible solutes, including their sensing/signaling, biosynthesis, regulatory components, underlying biochemical mechanisms, crosstalk with other signaling pathways, and transgenic development have not been compiled into a single resource. Our book intends to fill this unmet need, with insight from recent advances in compatible solutes research on agriculturally important crop plants.

An Unfinished Agenda Panchshil Prakashan

This unique and thrilling book is a compilation of almost all available materials published in the press during 1972-95 on various events and matters connected with Sri Sathya Sai Baba, the greatest of the spiritual Masters of the contemporary world. These press reports had created many controversies about this renowned Godman. The compiler has presented convincing replies to those controversies and made a thorough critical assessment of all the press reports on Baba.

Bionanomaterials Thieme

A stoma is the result of an operation to remove disease such as cancer, Crohn's disease or diverticulitis - or from a bowel obstruction or injury to the digestive or urinary system. It is an artificial opening that allows faeces or urine either from the intestine or from the urinary tract to pass. There are three main types of stoma related to the digestive and urinary system - these are: colostomy, ileostomy and urostomy (Coloplast.co.uk). This book is a guide to stoma surgery and care for GI surgeons, from basic information to the latest advances in the field. Beginning with an overview of the digestive system, the next chapters explain the physiology and different types of stoma, including both permanent and temporary. The following chapters cover stoma surgery, post-surgical maintenance and possible complications. Other topics include sustenance with stoma, stoma care for different patient groups such as children or those with disabilities, the role of the stoma nurse and more. The book concludes with a section of frequently asked questions with detailed answers. Key points Comprehensive guide to stoma surgery and care for GI surgeons Covers permanent and temporary stoma and possible complications Includes FAQs with detailed answers Features clinical photographs, diagrams and tables to assist learning

Comprehensive Neurosurgery Viking

Hospital managers require problem solving skills besides developing a conceptual understanding of hospital management challenges, in order to be effective and efficient in service delivery. Hospital Management: Text and cases is expected to meet the theoretical and practical needs of current hospital managers as well as students who aspire to become hospital managers in future.

The Modern State Harper Collins

At the age of fifty, when most people start planning for retirement, Dr Prathap Chandra Reddy decided that he was going to revolutionize healthcare in India. In 1983, the renowned cardiologist launched the country's first professionally run private sector hospital system. Thirty years later, Apollo Hospitals has become one of the world's largest providers of high-technology healthcare. In the areas of heart, liver and bone marrow transplants, as also in knee and hip replacement surgery and robotic surgery, Apollo is an industry pioneer and a world leader. More than 32 million men and women have been treated at Apollo's fifty hospitals, which are staffed by over 70,000 professionals. How did Prathap Chandra Reddy, who grew up in the small village of Aragonda in Andhra Pradesh, actualize his dream? How did he overcome the seemingly insurmountable odds and transform the

sustainable development space? How did he become one of India's enduring icons? Full of delightful anecdotes and dramatic twists and turns, *The Healer* tells Dr Reddy's inspirational story like it has never been told before.

[Excellence Has No Borders](#) SAGE Publications Pvt. Limited

Fail! And we are stamped for life. Don't we try and run from failure all our lives? But, 'spontaneous doing has to go through failures.' Acknowledging failure is singularly the most difficult thing to do. It takes tremendous courage to come out and say, yes, I failed. Shweta Punj chronicles sixteen such leaders who have celebrated their failure as much as their success. Each story is an anatomy of failure. So whether it was the difference between 'need' and 'want' that led Abhinav Bindra to miss that winning shot, or whether it was a suicide attempt that pushed Sabyasachi Mukherjee into fully realizing his potential—these stories will prod you to look at failure differently.

[Broke to Breakthrough](#) M.D. Publications Pvt. Ltd.

Post-traumatic stress disorder (PTSD) is a severe anxiety disorder that can develop after exposure to any event which results in psychological trauma. This event may involve the threat of death to oneself or to someone else, or to one's own or someone else's physical, sexual, or psychological integrity, overwhelming the individual's psychological defences. This book presents and discusses topical data on PTSD including: PTSD in refugee communities; linking juvenile delinquency to PTSD; psychosocial factors contributing to resilience in the aftermath of potentially traumatic events in adulthood; genetic markers in suicidal and non-suicidal veterans with combat-related post-traumatic stress disorder; conventional and new treatments for PTSD; and others.

Healer Pearson Education India

Corneal transplantation is a widely practised surgical procedure. Lamellar techniques are favoured replacing penetrating keratoplasty (PK). Endothelial keratoplasty (EK) has been adapted as an alternative in the treatment of corneal endothelial disorders whereby Descemet's membrane and the endothelium are replaced. Pre-Descemet's endothelial keratoplasty (PDEK) is the latest surgical technique for corneal transplantation. This book is a step by step guide to PDEK for practising ophthalmologists. Divided into five sections, the text begins with the basics explaining corneal anatomy, pre-operative assessment, general techniques in keratoplasty, and the principles of PDEK. The following chapters discuss surgical techniques, special situations, and complications and results. The text covers numerous clinical scenarios and concludes with a section on miscellaneous topics such as OCT guided PDEK, eye bank preparation, and cosmetic iris implant complications. The text is further enhanced by surgical photographs and includes an interactive DVD ROM demonstrating PDEK techniques. Key points Step by step guide to Pre-Descemet's endothelial keratoplasty (PDEK) Explains surgical techniques for numerous clinical scenarios Includes miscellaneous topics such as OCT guided PDEK and cosmetic iris implant complications Accompanying DVD ROM demonstrates PDEK techniques

Stoma Care Healer

As a fledgling doctor, what would you choose: practising medicine in rural India or going abroad in search of financial security? How would you face the people who depend on you if your wealth is wiped out in the stock market? How would you pursue a dream project, knowing the many challenges that lie ahead? In *Excellence Has No Borders*, Dr B.S. Ajaikumar, an oncologist, answers these questions in an inspiring and fascinating narrative. He details how he has made cancer treatment accessible to all and created a chain of world-class cancer hospitals across India. Providing a captivating account of his entrepreneurial journey, Dr Ajaikumar recounts the challenges and successes on the path to becoming a doctorpreneur. The book, containing lessons from his life, shows how tenacity, hard work and self-confidence can go a long way in achieving the unimaginable. It is a must-read for anyone looking for inspiration.

[Thesis Writing for Master's and Ph.D. Program](#) Plural Publishing

Performed in the cardiac catheterization laboratory is also included in this section. The next section deals with all aspects of cardiac surgery. Surgery for ischemic heart disease, valve surgery, aortic surgery, robotically assisted cardiac surgery, surgery for congenital heart disease and cardiac transplantation are covered by well-known experts. The last section points to expected refinements and future developments in cardiology, such as stem cell therapy, newer thrombolytics, new frontiers in balloon valvotomy and cardiac transplantation and artificial hearts. This book includes more than 300 full coloured images and illustration. It can be used as a reference book in every library, hospitals, medical colleges and research institutions.

[Annihilation of Caste](#) Brookings Institution Press

Practical guide to diagnosis and management of infertility Step by step, algorithm-based approach Each topic presented on one page for easy reference Covers all aspects of infertility management, from basic to advanced procedures Highly illustrated with clinical photographs and flowcharts

[Practice and Procedure of Parliament](#) Oxford University Press, USA

Introducing *Comprehensive Neurosurgery* with 118 chapters organized into 8 sections in two volumes and each section has been reviewed by eminent neurosurgeons. This book is meant to

serve as a comprehensive guide for Neurosurgical trainees, young Neurosurgeons and those in allied disciplines who participate in neurological care. Volume 1 provides an overview of cerebral homeostasis and neurosurgical care, neurodevelopment disorders, neurotraumas, various intracranial infections and the wide spectrum of cerebrovascular problems. This book intends to be a guide to trainees, young neurosurgeons and those in allied disciplines. Wide spectrum of neurosurgical disorders are covered with 118 chapters organized into 8 sections and 2 volumes; each of the eight sections has been critically reviewed by eminent surgeons. Each chapter specifically attempts to draw together all up-to-date relevant information and integrate theory and practice for a comprehensive learning. The concise and practical style is deliberately chosen for easy use. *Comprehensive Neurosurgery* is the medical specialty concerned with the prevention, diagnosis, treatment and rehabilitation of disorders which affect the spine, the brain, and the nervous system within the head and cervical canal. *Comprehensive Neurosurgery* can be broadly categorized into two categories, namely surgical neurosurgery, concerned with the operative treatment of disease, and non-surgical neurosurgery, concerned with the management and rehabilitation of patients with acquired brain insults. Neurosurgery is a surgical specialty that deals with the human nervous system. It is both an operating room procedure and a diagnostic procedure. The procedure of neurosurgery deals with the brain, spinal cord and peripheral nerves. Some of the operations of neurosurgery that you can find in this blog are pituitary tumor surgery, brain tumor surgery and the craniotomy procedure. Besides the surgical operations, *Comprehensive Neurosurgery* also deals with diagnostic procedures like the myelogram, spinal taps, brain biopsy and the EEG test. Each chapter specifically attempts to draw together all up-to-date relevant information and integrate theory and practice for a comprehensive learning in a concise and practical style.

[Apollo Hospitals Textbook of Medicine](#) JP Medical Ltd

In this commemorative volume, India's top business leaders and economic luminaries come together to provide a balanced picture of the consequences of the country's economic reforms, which were initiated in 1991. What were the reforms? What were they intended for? How have they affected the overall functioning of the economy? With contributions from Mukesh Ambani, Narayana Murthy, Sunil Mittal, Kiran Mazumdar-Shaw, Shivshankar Menon, Montek Singh Ahluwalia, T.N. Ninan, Sanjaya Baru, Naushad Forbes, Omark Goswami and R. Gopalakrishnan, *India Transformed* delves deep into the life of an economically liberalized India through the eyes of the people who helped transform it.

[The Oxford Handbook of the Indian Constitution](#) Elsevier Health Sciences

This unique book presents an authoritative guide to the medical and surgical management of complex neurosurgical problems encountered in the critical care setting. It provides straightforward summaries of each stage of patient care, guiding the reader through initial assessment, including ordering the appropriate lab work, triage procedures, such as how to manage patients with multi-system injuries, and sedation and pain management. The book also covers important nursing and medical-legal issues related to neurosurgical intensive care. Features: Guidance on how to manage systemic complications, diseases, and infections Practical review of concepts in neuropharmacology and nutrition, and procedures for fluid management and ventilator management Select case examples throughout the book that supplement discussion of the decision-making process Recommendations for communicating with and caring for the families of neurosurgical intensive care unit patients This comprehensive book provides a wealth of information that is essential for neurosurgeons, intensive care unit nurses, house staff, nurse practitioners, physicians assistants, residents at all levels, and medical students.

[Transoral Robotic Surgery \(TORS\)](#) Prabhat Prakashan

A fascinating study of the modern state as a collection of associations and a tool that has to be given power by the people but must follow checks and balances put in place. A relevant text when written and still relevant in this day.

[Hospital Management](#) Portfolio/Penguin

One of the few practising doctors in India who contributed to research, education and charity in such a large measure, the book documents the fundamentals of what makes a person achieve meaningful success. While hard work, passion and focus emerge as winning lessons, delicate and tender learnings from Dr Mohan's life, such as empathy or spirituality, are not forgotten. Written in Dr Mohan's sagacious and affable voice, and peppered with examples of his bold and unusual ideas such as planning a diabetes expo or conducting a country-wide diabetes study, this book is a behind-the-scenes account of a person honoured internationally for delivering path-breaking care to hundreds of thousands of people with diabetes.

[Improving Crop Resistance to Abiotic Stress](#) Jaypee Brothers Medical Publishers

MATLAB is one of the most widely used tools in the field of engineering today. Its broad appeal lies in its interactive environment with hundreds of built-in functions. This book is designed to get you up and running in just a few hours -- Provided by publisher.

Best Sellers - Books :

- [Guess How Much I Love You By Sam Mcbratney](#)
- [To Kill A Mockingbird](#)
- [Hunting Adeline \(cat And Mouse Duet\)](#)
- [Iron Flame \(the Empyrean, 2\) By Rebecca Yarros](#)
- [The Nightingale: A Novel By Kristin Hannah](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\) By Shannon Olsen](#)
- [It Ends With Us: A Novel \(1\)](#)
- [A Court Of Wings And Ruin \(a Court Of Thorns And Roses, 3\)](#)
- [Baking Yesteryear: The Best Recipes From The 1900s To The 1980s](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)