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since Inventing Medical Devices - A
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crossed 500!

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Inventing Medical Devices by Dr. Jagdish Chaturvedi is a book where the author has shared his experiences, anecdotes, insights and failures in the field of inventing and commercializing medical devices in India. The book has deep insight from a doctor's perspective about new medical technology development.

~~Inventing Medical Devices by Jagdish Chaturvedi~~

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I am very happy to announce the release of the latest version of my 1st book - Inventing Medical Devices: A perspective from India. This books includes an entire new section on marketing, early adoption and commercialisation, 23 industry expert advices and updated chapters and appendices.

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Inventing Medical Devices is a good read for everyone, not just for innovators in the MedTech industry. His experience in

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conceptualizing and developing each of his innovations has taught the author something new, and this he has passed on to others through this book.

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Since 2010, Bangalore-based Dr Chaturvedi, has co-invented 18 medical devices to help address inefficiencies he's spotted in the

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Indian healthcare system. And he's part of a growing band of...

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The book shares experiences, anecdotes, insights and failures while inventing medical devices in India. It provides entrepreneurs a realistic expectation of the time, money, coordination and...

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"This book comprehensively captures the essence of inventing medical devices through anecdotes, case studies and real life

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examples. A recommended must read for any aspiring entrepreneur who wishes to invent new medical devices in India." - Dr. Balram Bhargava, Padmashri, Professor of Cardiology, Cardiothoracic Sciences Centre, Executive Director, Stanford India Biodesign Centre, School of International Biodesign (SIB), All India Institute of Medical Sciences, New Delhi. "A timely resource- This is a remarkably readable and useful primer on medical device innovation in India, written by one of the emerging leaders in the field. The realistic perspective and practical suggestions in this book have arrived just in

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time for a health technology ecosystem that is in a substantial stage of growth." - Dr. Paul Yock, Founder and Director, Stanford Biodesign "Despite the stated focus as a book for doctors looking to engage with the MedTech ecosystem in India, this book has several teachings for engineers, product designers, business strategists, marketing folks and investors as well." - The Hans India In this book, the author shares his experiences, anecdotes, insights and failures while inventing medical devices in India over the last six years. The idea is to give entrepreneurs (clinicians, engineers,

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designers, business professionals) a realistic expectation of the time, money, coordination and teamwork required to develop a medical device in India. This book includes case studies, anecdotes, caricatures and a special "how I do it" section at the end of the book that gives step-by-step guidelines on how to identify a need, make clinical observations, create need statements, perform needs filtering, develop criteria, conceptualize a solution and take it to a proof of concept. This book is recommended for all Indian healthcare professionals, engineers and product designers who seek to

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solve unmet clinical challenges with new medical devices, but are unsure of how to go about taking their idea from the concept stage to an actual product. This book illustrates ways for engineers and designers to formally engage with doctors, and gives a comprehensive perspective of the path from ideation to commercialization.

The MedTech ecosystem in India is emerging and the Indian medical devices industry is on the growth curve, estimated to be a 14 Billion USD industry by 2020. However, the ecosystem is poorly understood with its

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diverse healthcare systems, complex stakeholders and limited available data. It is important to understand the MedTech ecosystem in India well before developing new medical technologies that suit this environment. In this book, the author shares his experiences, anecdotes, insights and failures while inventing medical devices in India over the last five years. The idea is to give entrepreneurs (clinicians, engineers, designers, business professionals) a realistic expectation of the time, money, coordination and teamwork required to develop a new medical device in India. This book is

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specially recommended for Indian healthcare professionals who are passionate about solving unmet clinical challenges by inventing new medical devices, but are not sure of how to go about taking their idea from a concept stage to an actual product. Entrepreneurs from engineering, design and business backgrounds, will also find this book useful, as it illustrates ways to engage with doctors, and gives a comprehensive perspective of the path from ideation to commercialization. This book attempts to address all common queries a budding entrepreneur in India can have such as "Where

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to find clinical challenges worth solving?" "How to find them?" " How do I form a cross-disciplinary team?" "Where do I find these people?" "If I have a great idea, when and how can I sell it?" "How long does it take to make a new medical device in India?" " How can I raise money for this development?" "How can full time practicing doctors work with engineers to develop a new device?" "How can engineers engage doctors for clinical inputs and validation?" " How can an invention that is developed at an academic institute be successfully translated to market through a start up company?" "How and when can I start

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making money?." The list is endless and understandably so because the MedTech ecosystem in India is still evolving and growing from infancy to adulthood. This book also provides in great detail, real life examples of financial expenditures necessary for various stages of the device development process and some financial terms for licensing and investment deals.

In this book, Dr Chaturvedi shares ten personal anecdotes of mistakes and failures and gives a perspective of his interpretation, where he positions failures

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as a part of the process rather than a definitive outcome. Explaining with humorous caricatures and situations, he demonstrates numerous benefits that arise from such mistakes, why they are important and how they have helped him shape his career. Even though the mistakes and failures made by Dr Chaturvedi may appear trivial and insignificant when compared to those faced by many others in the general population, they highlight the principles of a very unique and positive perspective that may be applied in mistakes and failures of greater magnitudes as well. This book may serve to be food for

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thought for many who believe that failures are detrimental and that they should be aggressively avoided and not embraced. It may change their minds to think about failures as steps towards success, by showing how key insights from these failures can be used to empower new skills and opportunities.

"Neel & Miraya's Friendly Adventures Back to school again" is a children's book that captures the mind of two little children who cannot go to school anymore because of the nationwide lockdown. They miss their time at school with their friends and wish for the

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school to re-open once again. They ask all their relatives for something that they can do about it and eventually come up with ideas of social distancing, wearing masks and maintaining safety if schools were to re-open someday. This lyrical book captures what parents, teachers and children should know, with respect to safety protocols to prevent the spread of COVID19 once schools re-open. This book aims to be an entertaining yet simple way to imbibe these safety measures among children and their parents.

In the past 50 years the development of a

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wide range of medical devices has improved the quality of people's lives and revolutionized the prevention and treatment of disease, but it also has contributed to the high cost of health care. Issues that shape the invention of new medical devices and affect their introduction and use are explored in this volume. The authors examine the role of federal support, the decision-making process behind private funding, the need for reforms in regulation and product liability, the effects of the medical payment system, and other critical topics relevant to the development of new devices.

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The objective of the workshop that is the subject of this summary report was to present the challenges and opportunities for medical devices as perceived by the key stakeholders in the field. The agenda, and hence the summaries of the presentations that were made in the workshop and which are presented in this summary report, was organized to first examine the nature of innovation in the field and the social and economic infrastructure that supports such innovation. The next objective was to identify and discuss the greatest unmet clinical needs, with a

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futuristic view of technologies that might meet those needs. And finally, consideration was given to the barriers to the application of new technologies to meet clinical needs.

The very rapid pace of advances in biomedical research promises us a wide range of new drugs, medical devices, and clinical procedures. The extent to which these discoveries will benefit the public, however, depends in large part on the methods we choose for developing and testing them. Modern Methods of Clinical Investigation focuses on strategies for clinical evaluation

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and their role in uncovering the actual benefits and risks of medical innovation. Essays explore differences in our current systems for evaluating drugs, medical devices, and clinical procedures; health insurance databases as a tool for assessing treatment outcomes; the role of the medical profession, the Food and Drug Administration, and industry in stimulating the use of evaluative methods; and more. This book will be of special interest to policymakers, regulators, executives in the medical industry, clinical researchers, and physicians.

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The process of user-centered innovation: how it can benefit both users and manufacturers and how its emergence will bring changes in business models and in public policy.

Innovation is rapidly becoming democratized. Users, aided by improvements in computer and communications technology, increasingly can develop their own new products and services. These innovating users—both individuals and firms—often freely share their innovations with others, creating user-innovation communities and a rich intellectual commons. In *Democratizing Innovation*, Eric von Hippel

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looks closely at this emerging system of user-centered innovation. He explains why and when users find it profitable to develop new products and services for themselves, and why it often pays users to reveal their innovations freely for the use of all. The trend toward democratized innovation can be seen in software and information products—most notably in the free and open-source software movement—but also in physical products. Von Hippel's many examples of user innovation in action range from surgical equipment to surfboards to software security features. He shows that product and service

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development is concentrated among "lead users," who are ahead on marketplace trends and whose innovations are often commercially attractive. Von Hippel argues that manufacturers should redesign their innovation processes and that they should systematically seek out innovations developed by users. He points to businesses—the custom semiconductor industry is one example—that have learned to assist user-innovators by providing them with toolkits for developing new products. User innovation has a positive impact on social welfare, and von Hippel proposes that government policies, including

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R&D subsidies and tax credits, should be realigned to eliminate biases against it. The goal of a democratized user-centered innovation system, says von Hippel, is well worth striving for. An electronic version of this book is available under a Creative Commons license.

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