

Get Free The Hippocrates Code Unraveling The Ancient Mysteries Of Modern Medical Terminology

# The Hippocrates Code Unraveling The Ancient Mysteries Of Modern Medical Terminology

The Hippocrates CodeThe Hippocrates CodeThe Dangerous Case of Donald TrumpThe Ancient Greek Hero in 24 HoursHow to Read a BookIntroduction to Therapeutic RecreationCode BlueNeuroscience: Exploring the BrainThe Cult of the PresidencyThe Handy Anatomy Answer BookDemystifying the BrainAncient Science Through the Golden Age of GreeceObservations and Predictions of Eclipse Times by Early AstronomersHealthcare Information Management SystemsThe Epic History of BiologyEcological MedicineWe Are Our BrainsThree Treatises on the Nature of ScienceThe Heart's CodeHuman Genome ProjectDescartes' ErrorPerforming Interpersonal ViolenceThe Citizen-SoldierThe Balance WithinEpidemiology Kept SimpleMedical and Health GenomicsThe Voynich ManuscriptDivided KingdomThe Biology of CancerLove and ProvidenceComprehensive GynecologyThe Hippocrates CodeThe Demon-Haunted WorldThe Medical Writings of Anonymus LondinensisDiversity and Evolution of Butterfly Wing PatternsPassions and TempersPatient H.M.The China StudyOn Regimen in Acute DiseasesOkey-Dokey Sensei

## The Hippocrates Code

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The Bush years have given rise to fears of a resurgent Imperial Presidency, but the problem cannot be solved simply by bringing a new administration to power. Both Left and Right agree on the boundless nature of presidential responsibility. For both sides, it is the president's job to grow the economy, teach our children well, save us from hurricanes, and even to spread democracy abroad. In short, the Imperial Presidency is the price we pay for making the office the focus of our national hopes and dreams.

Combining historical scholarship, legal analysis, and cultural commentary, *The Cult of the Presidency* argues that the presidency needs to be reined in, with its powers checked by Congress and the courts. Only then will we begin to return the presidency to its proper constitutional role.

## **The Hippocrates Code**

“Code Blue” is the phrase customarily announced over hospital public address systems to alert staff to an urgent medical emergency requiring immediate attention. How has the United States, with more resources than any nation, developed a healthcare system that delivers much poorer results, at near double the cost of any other developed country—such that legendary seer Warren Buffett calls the Medical Industrial Complex “the tapeworm of American economic competitiveness”? Mike Magee, M.D., who worked for years inside the Medical Industrial Complex administering a hospital and then as a senior executive at the giant pharmaceutical company Pfizer, has spent the last decade deconstructing the

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complex, often shocking rise of, and connectivity between, the pillars of our health system—Big Pharma, insurance companies, hospitals, the American Medical Association, and anyone affiliated with them. With an eye first and foremost on the bottom line rather than on the nation's health, each sector has for decades embraced cure over care, aiming to conquer disease rather than concentrate on the cultural and social factors that determine health. This decision Magee calls the “original sin” of our health system. Code Blue is a riveting, character-driven narrative that draws back the curtain on the giant industry that consumes one out of every five American dollars. Making clear for the first time the mechanisms, greed, and collusion by which our medical system was built over the last eight decades—and arguing persuasively and urgently for the necessity of a single-payer, multi-plan insurance arena of the kind enjoyed by every other major developed nation—Mike Magee gives us invaluable perspective and inspiration by which we can, indeed, reshape the future.

## **The Dangerous Case of Donald Trump**

Since Descartes famously proclaimed, "I think, therefore I am," science has often overlooked emotions as the source of a person's true being. Even modern neuroscience has tended, until recently, to concentrate on the cognitive aspects of brain function, disregarding emotions. This attitude began to change with the publication of Descartes' Error in 1995. Antonio Damasio—"one of the world's leading

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neurologists" (The New York Times)—challenged traditional ideas about the connection between emotions and rationality. In this wondrously engaging book, Damasio takes the reader on a journey of scientific discovery through a series of case studies, demonstrating what many of us have long suspected: emotions are not a luxury, they are essential to rational thinking and to normal social behavior.

### **The Ancient Greek Hero in 24 Hours**

A prescient warning of a future we now inhabit, where fake news stories and Internet conspiracy theories play to a disaffected American populace "A glorious book . . . A spirited defense of science . . . From the first page to the last, this book is a manifesto for clear thought."—Los Angeles Times How can we make intelligent decisions about our increasingly technology-driven lives if we don't understand the difference between the myths of pseudoscience and the testable hypotheses of science? Pulitzer Prize-winning author and distinguished astronomer Carl Sagan argues that scientific thinking is critical not only to the pursuit of truth but to the very well-being of our democratic institutions. Casting a wide net through history and culture, Sagan examines and authoritatively debunks such celebrated fallacies of the past as witchcraft, faith healing, demons, and UFOs. And yet, disturbingly, in today's so-called information age, pseudoscience is burgeoning with stories of alien abduction, channeling past lives, and communal hallucinations commanding growing attention and respect. As Sagan demonstrates with lucid eloquence,

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the siren song of unreason is not just a cultural wrong turn but a dangerous plunge into darkness that threatens our most basic freedoms. Praise for *The Demon-Haunted World* “Powerful . . . A stirring defense of informed rationality. . . Rich in surprising information and beautiful writing.”—*The Washington Post Book World* “Compelling.”—*USA Today* “A clear vision of what good science means and why it makes a difference. . . . A testimonial to the power of science and a warning of the dangers of unrestrained credulity.”—*The Sciences* “Passionate.”—*San Francisco Examiner-Chronicle*

## **How to Read a Book**

Aimed at health care professionals, this book looks beyond traditional information systems and shows how hospitals and other health care providers can attain a competitive edge. Speaking practitioner to practitioner, the authors explain how they use information technology to manage their health care institutions and to support the delivery of clinical care. This second edition incorporates the far-reaching advances of the last few years, which have moved the field of health informatics from the realm of theory into that of practice. Major new themes, such as a national information infrastructure and community networks, guidelines for case management, and community education and resource centres are added, while such topics as clinical and blood banking have been thoroughly updated.

## **Introduction to Therapeutic Recreation**

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Remarkably readable, thoroughly documented, and well illustrated, this fascinating book by an eminent science historian covers problems of mathematics, astronomy, physics, and biology.

### **Code Blue**

Love and Providence provides the first study of the recognition scene in Greek "romantic" novels and its significance in the ancient literary tradition.

### **Neuroscience: Exploring the Brain**

In spite of all the papers that others have written about the manuscript, there is no complete survey of all the approaches, ideas, background information and analytic studies that have accumulated over the nearly fifty-five years since the manuscript was discovered by Wilfrid M. Voynich in 1912. This report pulls together all the information the author could obtain from all the sources she has examined, and to present it in an orderly fashion. The resulting survey will provide a firm basis upon which other students may build their work, whether they seek to decipher the text or simply to learn more about the problem.

### **The Cult of the Presidency**

This book facilitates an integrative understanding of the development, genetics and evolution of butterfly wing patterns. To develop a deep and realistic understanding of the diversity and evolution of butterfly wing patterns, it is essential and necessary

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to approach the problem from various kinds of key research fields such as “evo-devo,” “eco-devo,” “developmental genetics,” “ecology and adaptation,” “food plants,” and “theoretical modeling.” The past decade-and-a-half has seen a veritable revolution in our understanding of the development, genetics and evolution of butterfly wing patterns. In addition, studies of how environmental and climatic factors affect the expression of color patterns has led to increasingly deeper understanding of the pervasiveness and underlying mechanisms of phenotypic plasticity. In recognition of the great progress in research on the biology, an international meeting titled “Integrative Approach to Understanding the Diversity of Butterfly Wing Patterns (IABP-2016)” was held at Chubu University, Japan in August 2016. This book consists of selected contributions from the meeting. Authors include main active researchers of new findings of corresponding genes as well as world leaders in both experimental and theoretical approaches to wing color patterns. The book provides excellent case studies for graduate and undergraduate classes in evolution, genetics/genomics, developmental biology, ecology, biochemistry, and also theoretical biology, opening the door to a new era in the integrative approach to the analysis of biological problems. This book is open access under a CC BY 4.0 license.

### **The Handy Anatomy Answer Book**

With half a million copies in print, How to Read a Book is the best and most successful guide to reading

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comprehension for the general reader, completely rewritten and updated with new material. A CNN Book of the Week: “Explains not just why we should read books, but how we should read them. It's masterfully done.” –Farheed Zakaria Originally published in 1940, this book is a rare phenomenon, a living classic that introduces and elucidates the various levels of reading and how to achieve them—from elementary reading, through systematic skimming and inspectional reading, to speed reading. Readers will learn when and how to “judge a book by its cover,” and also how to X-ray it, read critically, and extract the author’s message from the text. Also included is instruction in the different techniques that work best for reading particular genres, such as practical books, imaginative literature, plays, poetry, history, science and mathematics, philosophy and social science works. Finally, the authors offer a recommended reading list and supply reading tests you can use measure your own progress in reading skills, comprehension, and speed.

### **Demystifying the Brain**

Traces the 2,500-year evolution of humour-based science, explaining the scientific bases of humour medical practices while discussing how beliefs in the relationship between health and humour balances survived throughout extended periods.

### **Ancient Science Through the Golden Age of Greece**

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We all have one. The human body. But do we really know all of its parts and how they work? The Handy Anatomy Answer Book is the key to unlocking this door to a wondrous world. Covering all the major body systems—integumentary (skin, hair, etc.), skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, urinary, and reproductive, and, for good measure, adds chapters on growth and development and how science can help and augment the body—it follows the fascinating maze of organ systems and shows how much the body does routinely just to let you move, breathe, eat, and fight off disease. This handy reference helps make the language of anatomy—as well as physiology and pathology—more understandable and less intimidating. Fascinating trivia, plus serious facts, combine to answer over 1,200 questions about the human body, including What is Gray’s Anatomy? What does it mean to have 20/20 vision? Why is blood sticky? How does exercise affect the heart? What is “gluten intolerance”? Is urine always yellow in color? What are the seven warning signs of Alzheimer’s disease? What is a reflex? How much sleep does an individual need? Can humans use organs from other animals for transplants?

### **Observations and Predictions of Eclipse Times by Early Astronomers**

Arranged to facilitate use and highlight key concepts, this clear and concise text also includes many practical exercises, case studies, and real-world

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applications. Utilizing the modern biostatistical approach to studying disease, *Epidemiology Kept Simple, Second Edition* will provide readers with the tools to interpret epidemiological data, understand disease concepts, and prepare for board exams. The author fully explains all new terminology and minimizes the use of technical language, while emphasizing real-life practice in modern public health and biomedical research settings.

## Healthcare Information Management Systems

A vivid account of what makes us human. Based on groundbreaking new research, *We Are Our Brains* is a sweeping biography of the human brain, from infancy to adulthood to old age. Renowned neuroscientist D. F. Swaab takes us on a guided tour of the intricate inner workings that determine our potential, our limitations, and our desires, with each chapter serving as an eye-opening window on a different stage of brain development: the gender differences that develop in the embryonic brain, what goes on in the heads of adolescents, how parenthood permanently changes the brain. Moving beyond pure biological understanding, Swaab presents a controversial and multilayered ethical argument surrounding the brain. Far from possessing true free will, Swaab argues, we have very little control over our everyday decisions, or who we will become, because our brains predetermine everything about us, long before we are born, from our moral character to our religious leanings to whom we fall in love with. And he

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challenges many of our prevailing assumptions about what makes us human, decoding the intricate “moral networks” that allow us to experience emotion, revealing maternal instinct to be the result of hormonal changes in the pregnant brain, and exploring the way that religious “imprinting” shapes the brain during childhood. Rife with memorable case studies, *We Are Our Brains* is already a bestselling international phenomenon. It aims to demystify the chemical and genetic workings of our most mysterious organ, in the process helping us to see who we are through an entirely new lens. Did you know?

- The father’s brain is affected in pregnancy as well as the mother’s.
- The withdrawal symptoms we experience at the end of a love affair mirror chemical addiction.
- Growing up bilingual reduces the likelihood of Alzheimer’s.
- Parental religion is imprinted on our brains during early development, much as our native language is.

Praise for *We Are Our Brains* “Swaab’s ‘neurobiography’ is witty, opinionated, passionate, and, above all, cerebral.”—Booklist (starred review) “A fascinating survey . . . Swaab employs both personal and scientific observation in near-equal measure.”—Publishers Weekly (starred review) “A cogent, provocative account of how twenty-first-century ‘neuroculture’ has the potential to effect profound medical and social change.”—Kirkus Reviews

## **The Epic History of Biology**

## **Ecological Medicine**

It is winter, somewhere in the United Kingdom, and an eight-year-old boy is removed from his home and family in the middle of the night. He learns that he is the victim of an extraordinary experiment. In an attempt to reform society, the government has divided the population into four groups, each representing a different personality type. The land, too, has been divided into quarters. Borders have been established, reinforced by concrete walls, armed guards and rolls of razor wire. Plunged headlong into this brave new world, the boy tries to make the best of things, unaware that ahead of him lies a truly explosive moment, a revelation that will challenge everything he believes in and will, in the end, put his very life in jeopardy

## **We Are Our Brains**

Eclipses have long been seen as important celestial phenomena, whether as omens affecting the future of kingdoms, or as useful astronomical events to help in deriving essential parameters for theories of the motion of the moon and sun. This is the first book to collect together all presently known records of timed eclipse observations and predictions from antiquity to the time of the invention of the telescope. In addition to cataloguing and assessing the accuracy of the various records, which come from regions as diverse as Ancient Mesopotamia, China, and Europe, the sources in which they are found are described in detail. Related questions such as what type of clocks

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were used to time the observations, how the eclipse predictions were made, and how these prediction schemes were derived from the available observations are also considered. The results of this investigation have important consequences for how we understand the relationship between observation and theory in early science and the role of astronomy in early cultures, and will be of interest to historians of science, astronomers, and ancient and medieval historians.

### **Three Treatises on the Nature of Science**

Medical and Health Genomics provides concise and evidence-based technical and practical information on the applied and translational aspects of genome sciences and the technologies related to non-clinical medicine and public health. Coverage is based on evolving paradigms of genomic medicine—in particular, the relation to public and population health genomics now being rapidly incorporated in health management and administration, with further implications for clinical population and disease management. Provides extensive coverage of the emergent field of health genomics and its huge relevance to healthcare management Presents user-friendly language accompanied by explanatory diagrams, figures, and many references for further study Covers the applied, but non-clinical, sciences across disease discovery, genetic analysis, genetic screening, and prevention and management Details the impact of clinical genomics across a diverse array of public and community health issues, and within a

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variety of global healthcare systems

## **The Heart's Code**

Originally published in 1947, this volume provides a dual-text English translation of the Anonymus Londinensis papyrus, an important document of Ancient Greek medical and philosophical ideas from the second century AD. The text also contains a generous introduction, additional notes, together with essays on the nature of Greek thought and medicine. This is a highly informative book that will be of value to anyone with an interest in Classical ideas on health and physiology.

## **Human Genome Project**

This book presents an emerging new vision of the brain, which is essentially expressed in computational terms, for non-experts. As such, it presents the fundamental concepts of neuroscience in simple language, without overwhelming non-biologists with excessive biological jargon. In addition, the book presents a novel computational perspective on the brain for biologists, without resorting to complex mathematical equations. It addresses a comprehensive range of topics, starting with the history of neuroscience, the function of the individual neuron, the various kinds of neural network models that can explain diverse neural phenomena, sensory-motor function, language, emotions, and concluding with the latest theories on consciousness. The book offers readers a panoramic introduction to the “new

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brain” and a valuable resource for interdisciplinary researchers looking to gatecrash the world of neuroscience.

## **Descartes' Error**

This book offers the first attempt at understanding interpersonal violence in ancient Athens. While the archaic desire for revenge persisted into the classical period, it was channeled by the civil discourse of the democracy. Performances such as the staging of trials and comedies ritually defined the meaning of violence and its appropriate application. Speeches and curse tablets not only spoke about violence, but also exacted it, deriving its legitimate use from a democratic principle, the communal decision of the human jurors in the first case and the underworld gods in the second.

## **Performing Interpersonal Violence**

In this book lies a key for decoding modern medical terminology, a living language that, despite some quirks, is best approached as an ordered system. Rather than presenting a mere list of word elements to be absorbed through rote memorization, The Hippocrates Code offers a thorough, linguistically-centered explanation of the rules of the terminological game, both for the language of medicine and for scientific vocabulary in general. Its careful exposition of Latin and Greek linguistic principles—along with a healthy dose of innovative exercises—empowers students to successfully employ

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the word elements that are the building blocks of modern medical terminology. Along the way, fascinating discussions of the practice of medicine in the ancient world provide an integral aid to the understanding of medical vocabulary. Code-breakers drawn to language, history, and medicine will be as stimulated as they are enlightened. The Hippocrates Code features: Twenty-eight chapters covering the principles behind the formation of medical vocabulary derived from Latin and Greek, complete with a rich harvest of the most useful prefixes, suffixes, and bases Detailed anatomical diagrams paired with an etymological tour of the human body Selected readings from ancient medical writers, with commentaries that compare and contrast medical practices in antiquity with those of the present day An abundant array of diverse and often ingenious exercises that require critical thinking about the application of word elements. For additional vocabulary practice, exercises, pronunciation aids, and much more The Hippocrates Code companion website: [www.hippocratescode.com](http://www.hippocratescode.com)

### **The Citizen-Soldier**

This unique book introduces the ideas underlying classical and molecular genetics and then describes the purpose of the human genome project, its approach, its triumphs, its technological pitfalls and its ethical and social implications.

### **The Balance Within**

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A young man, Martin, tells himself this every day as he takes the train to work. The newest teacher at a private Eikaiwa-an English Language school in the secluded Toyama Prefecture of Japan-Martin spends his days wallowing in the bottom rung of a rigid and unforgiving corporate culture. After one particularly bad day at work, Martin has a late-night encounter with Shimodoi, a foul-mouthed teenage store clerk. Soon after, strange things begin occurring, and Martin finds himself at the intersection of the reality he thought he knew, and a supernatural force that he never dared to imagine. Aided by allies both mundane and bizarre, he begins to peel back the layers of a story others have tried desperately to forget.

## **Epidemiology Kept Simple**

The search for our elusive human origins and an understanding of the mysteries of the human body have challenged the most inquisitive and imaginative thinkers from Egyptian times through the twentieth century. In *The Epic History of Biology*, Anthony Serafini - a distinguished philosopher and historian of science - regales the reader with the triumphs and failures of the geniuses of the life sciences. The subtleties of the animal kingdom - anatomy, zoology, and reproduction - along with the complexities of the plant kingdom, have fascinated humanity as far back as 5000 years ago. Astounding ancient knowledge of the arcane curing powers of herbs as well as early experimentation with different chemical combinations for such purposes as mummification led to today's biological technology. Innovative pioneers such as

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Aristotle, Galen, Hippocrates, and Vesalius challenged the limits of knowledge and single-mindedly pursued their work, often in the face of blind superstition. In superb, lyrical prose Serafini recreates the ideas and theories of these revolutionaries from ancient times through today, against the backdrop of the dogma and prejudices of their time. He explores the inspired revelations that gave birth to such discoveries as the controversial theory of evolution, the humble origins of genetics, the fantastic predictions of quantum mechanics, and the infinite promise of computer technology. Even today the biological sciences are undergoing rapid and kaleidoscopic changes. Every new insight gives rise to a myriad of new ethical questions and responsibilities. The Epic History of Biology confronts these issues head on and predicts the wondrous new directions biology will follow.

## **Medical and Health Genomics**

A fascinating synthesis of ancient wisdom, modern medicine, scientific research, and personal experiences that proves that the human heart, not the brain, holds the secrets that link body, mind, and spirit. You know that the heart loves and feels, but did you know that the heart also thinks, remembers, communicates with other hearts, helps regulate immunity, and contains stored information that continually pulses through your body? In The Heart's Code, Dr. Paul Pearsall explains the theory and science behind energy cardiology, the emerging field that is uncovering one of the most significant medical, social, and spiritual discoveries of our time: The heart

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is more than just a pump; it conducts the cellular symphony that is the very essence of our being. Full of amazing anecdotes and data, The Heart's Code presents the latest research on cellular memory and the power of the heart's energy and explores what these breakthroughs mean about how we should live our lives. By unlocking the heart's code we can discover new ways of understanding human healing and consciousness and create a new model for living that leads to better health, happiness, and self-knowledge.

### **The Voynich Manuscript**

In the 25 years since the first edition of Comprehensive Gynecology, many scientific advances have occurred in medical practice. The first four editions were largely the work of the original four editors: Drs. William Droegemueller, Arthur L. Herbst, Daniel R. Mishell, Jr., and Morton A. Stenchever. With the staggering volume of medical literature published and the complexities of the gynecologic subspecialties, we have collaborated with additional experts for the sixth edition. We've "examined disease" and added a new chapter on the interaction of medical diseases and female physiology. We've "investigated discord" with new authors to completely rewrite the emotional and psychological issues in gynecology and the legal issues for obstetrician-gynecologists. Other chapters have delved into the controversies in breast cancer screening, vitamin D use, the ongoing debates in hormone therapy, and vaginal mesh use for pelvic organ prolapse surgery.

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(from Preface -- MD Consult, viewed April 9, 2012)

## **Divided Kingdom**

Incorporating the most important advances in the fast-growing field of cancer biology, the text maintains all of its hallmark features. It is admired by students, instructors, researchers, and clinicians around the world for its clear writing, extensive full-color art program, and numerous pedagogical features.

## **The Biology of Cancer**

Contents: Introduction , Bibliography On the Sects for Beginners An Outline of Empiricism On Medical Experience Index of the Persons Mentioned in the Texts Index of the Subjects Mentioned in the Texts

## **Love and Providence**

## **Comprehensive Gynecology**

The chief of neuroendocrine immunology at the National Institute of Mental Health offers evidence that emotional and physical health influence each other, and examines the critical role relationships, faith, and emotional well-being play in resisting disease.

## **The Hippocrates Code**

An overview of the emerging movement known as Ecological Medicine looks at the overlapping worlds of

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environmental restoration and holistic healing, and how human health is dependent on the health of the environment. Original.

## **The Demon-Haunted World**

A guide that cuts through the haze of misinformation and delivers an insightful message to anyone living with or at risk from the following: cancer, diabetes, heart disease, obesity, Alzheimer's disease and /or osteoporosis. Dr Campbell illuminates the connection between nutrition and these often fatal diseases and reveals the natural human diet. He also examines the source of nutritional confusion produced by powerful lobbies, government entities and opportunist scientists. Part medical thriller, part governmental exposé.

## **The Medical Writings of Anonymus Londinensis**

## **Diversity and Evolution of Butterfly Wing Patterns**

As this bestseller predicted, Trump has only grown more erratic and dangerous as the pressures on him mount. This new edition includes new essays bringing the book up to date—because this is still not normal. Originally released in fall 2017, *The Dangerous Case of Donald Trump* was a runaway bestseller. Alarmed Americans and international onlookers wanted to know: What is wrong with him? That question still

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plagues us. The Trump administration has proven as chaotic and destructive as its opponents feared, and the man at the center of it all remains a cipher. Constrained by the APA's "Goldwater rule," which inhibits mental health professionals from diagnosing public figures they have not personally examined, many of those qualified to weigh in on the issue have shied away from discussing it at all. The public has thus been left to wonder whether he is mad, bad, or both. The prestigious mental health experts who have contributed to the revised and updated version of *The Dangerous Case of Donald Trump* argue that their moral and civic "duty to warn" supersedes professional neutrality. Whatever affects him, affects the nation: From the trauma people have experienced under the Trump administration to the cult-like characteristics of his followers, he has created unprecedented mental health consequences across our nation and beyond. With eight new essays (about one hundred pages of new material), this edition will cover the dangerous ramifications of Trump's unnatural state. It's not all in our heads. It's in his.

## **Passions and Tempers**

In this Brookings Essay titled "The Citizen-Soldier," National Book Award winner, and U.S. Marine Corps veteran, Phil Klay sheds light on the tension and relationship between veterans and society. Klay is an established author and has previously received noteworthy praise for his book, *Redeployment*. In his first non-fiction work with Brookings, Klay valiantly explores the moral dimensions of veterans, their

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purpose in war, and their reintegration into the civilian world. The Brookings Essay: In the spirit of its commitment to high-quality, independent research, the Brookings Institution has commissioned works on major topics of public policy by distinguished authors, including Brookings scholars. The Brookings Essay is a multi-platform product aimed to engage readers in open dialogue and debate. The views expressed, however, are solely those of the author. Available in ebook only.

### **Patient H.M.**

The ancient Greeks' concept of "the hero" was very different from what we understand by the term today. In 24 installments, based on the Harvard course Nagy has taught and refined since the 1970s, *The Ancient Greek Hero in 24 Hours* explores civilization's roots in Classical literature—a lineage that continues to challenge and inspire us.

### **The China Study**

"Innovative, well-conceived, and with real pedagogical, intellectual and historical value--a very rare combination of merits in the ocean of available options for teaching medical terminology. An additional advantage of the book is the engaging, down-to-earth style of presentation. The abundance of curious facts about ancient medical practice and modern day references will appeal to the savvy and to-the-point modern pre-med student who does not have much time for highfalutin speech but who is also

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curious for new, less known, information.

Wholeheartedly recommended." --Svetla Slaveva-Griffin, Department of Classics, Florida State University

## **On Regimen in Acute Diseases**

“Oliver Sacks meets Stephen King”\* in this propulsive, haunting journey into the life of the most studied human research subject of all time, the amnesic known as Patient H.M. For readers of *The Immortal Life of Henrietta Lacks* comes a story that has much to teach us about our relentless pursuit of knowledge. Winner of the PEN/E.O. Wilson Literary Science Writing Award • Los Angeles Times Book Prize Winner NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post • New York Post • NPR • The Economist • New York • Wired • Kirkus Reviews • BookPage In 1953, a twenty-seven-year-old factory worker named Henry Molaison—who suffered from severe epilepsy—received a radical new version of the then-common lobotomy, targeting the most mysterious structures in the brain. The operation failed to eliminate Henry’s seizures, but it did have an unintended effect: Henry was left profoundly amnesic, unable to create long-term memories. Over the next sixty years, Patient H.M., as Henry was known, became the most studied individual in the history of neuroscience, a human guinea pig who would teach us much of what we know about memory today. Patient H.M. is, at times, a deeply personal journey. Dittrich’s grandfather was the brilliant, morally complex surgeon who operated on Molaison—and

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thousands of other patients. The author's investigation into the dark roots of modern memory science ultimately forces him to confront unsettling secrets in his own family history, and to reveal the tragedy that fueled his grandfather's relentless experimentation—experimentation that would revolutionize our understanding of ourselves. Dittrich uses the case of Patient H.M. as a starting point for a kaleidoscopic journey, one that moves from the first recorded brain surgeries in ancient Egypt to the cutting-edge laboratories of MIT. He takes readers inside the old asylums and operating theaters where psychosurgeons, as they called themselves, conducted their human experiments, and behind the scenes of a bitter custody battle over the ownership of the most important brain in the world. Patient H.M. combines the best of biography, memoir, and science journalism to create a haunting, endlessly fascinating story, one that reveals the wondrous and devastating things that can happen when hubris, ambition, and human imperfection collide. Praise for Patient H.M. “An exciting, artful blend of family and medical history.”—The New York Times “In prose both elegant and intimate, and often thrilling, Patient H.M. is an important book about the wages not of sin but of science.”—The Washington Post “Spellbinding . . . The fact that Dittrich looks critically at the actual process of scientific investigation is just one of the things to admire about Patient H.M.”—The New York Times Book Review “Patient H.M. tells one of the most fascinating and disturbing stories in the annals of medicine, weaving in ethics, philosophy, a personal saga, the history of neurosurgery, the mysteries of human memory, and an exploration of human

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ego.”—Sheri Fink, M.D., Pulitzer Prize winner and author of *Five Days at Memorial* “This is classic reporting and myth-making at the same time.”—Colum McCann, author of *Let the Great World Spin* \*Kirkus Reviews (starred review)

### **Okey-Dokey Sensei**

Neuroscience is the study of the nervous system which integrates anatomy, physiology, developmental biology, molecular biology, psychology, mathematical modeling and cytology to understand the functioning of neurons and neural circuits. Such investigations are furthered by cellular and molecular studies of individual neurons, and imaging of sensory motor tasks occurring in the brain. Progress in the fields of electrophysiology, molecular biology and computational neuroscience have advanced the frontiers of neuroscience. Such studies are particularly significant in the medical sciences such as psychosurgery, neurology, neurosurgery, neuropathology, etc. as they allow the diseases of the nervous system to be directly addressed. Psychiatry focuses on the management of behavioral, cognitive, affective and perceptual disorders, while neurology focuses on the conditions of the central and peripheral nervous systems. This book contains some path-breaking studies in the field of neuroscience. It unravels the recent studies in brain exploration. The extensive content of this book provides the readers with a thorough understanding of the subject.

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