

# The Mystery Of The Exploding Teeth And Other Curio

Eventually, you will unconditionally discover a extra experience and exploit by spending more cash. still when? do you say yes that you require to acquire those every needs following having significantly cash? Why dont you try to acquire something basic in the beginning? Thats something that will guide you to understand even more more or less the globe, experience, some places, past history, amusement, and a lot more?

It is your no question own mature to doing reviewing habit. in the midst of guides you could enjoy now is **the mystery of the exploding teeth and other curio** below.

The Excruciating History of Dentistry James Wynbrandt 2015-01-27 For those on both sides of the dreaded dentist's chair, James Wynbrandt has written a witty, colorful, and richly informative history of the art and science of dentistry. To all of those dental patients whose whine rises in tandem with that of the drill, take note: You would do well to stifle your terror and instead offer thanks to Apollonia, the patron saint of toothache sufferers, that you face only fleeting discomfort rather than the disfiguring distress, or slow agonizing death oft meted out by dental-care providers of the past. The transition from yesterday's ignorance, misapprehension, and superstition to the enlightened and nerve-deadened protocols of today has been a long, slow, and very painful process. For example, did you know that: \*Among the toothache remedies favored by Pierre Fauchard, the father of dentistry, was rinsing the mouth liberally with one's own urine. \*George Washington never had wooden teeth. However, his chronic dental problems may have impacted the outcome of the American Revolution. \*Soldiers in the Civil War needed at least two opposing front teeth to rip open powder envelopes. Some men called up for induction had their front teeth extracted to avoid service. \*Teeth were harvested from as many as fifty thousand corpses after the Battle of Waterloo, a huge crop later used for dentures and transplants that became known as "Waterloo Teeth."

The Mystery of the Exploding Teeth Thomas Morris 2021-04-29 Selected good books from Mental Floss magazine in 2018. Selected good scientific books on National Public Radio's Science Friday program in 2018. Teeth exploded in the mouths of many patients for no reason... Crazy sailor, unable to extricate herself, she swallowed several knives one after another... The countess who applied essential oils before going to bed, mysteriously caught fire in her sleep... A woman was attacked by a rattlesnake during her pregnancy and then gave birth to half man, half snake!? Amphibious babies on land and water can be trained by their parents from an early age to benefit all mankind and prevent drowning

from now on?!

*The Crow Road* Iain Banks 2008-09-04 'His masterpiece' Jay Rayner 'One of the best opening lines of any novel... a warm, witty and ultimately very poignant book' Guardian An outstanding contemporary novel, about which readers say: 'Banks' masterpiece' 'Iain Banks at his best' 'Read this immediately' 'A story full of wonderful characters' 'It was the day my grandmother exploded. I sat in the crematorium, listening to my Uncle Hamish quietly snoring in harmony to Bach's Mass in B Minor, and I reflected that it always seemed to be death that drew me back to Gallanach.' Prentice McHoan has returned to the bosom of his complex but enduring Scottish family. Full of questions about the McHoan past, present and future, he is also deeply preoccupied: mainly with death, sex, drink, God and illegal substances...

**The Woman with a Worm in Her Head** Pamela Nagami, M.D. 2002-12-06 A normal, healthy woman becomes host to a pork tapeworm that is burrowing into her brain and disabling her motor abilities. A handsome man contracts Chicken Pox and ends up looking like the victim of a third degree burn. A vigorous young athlete is bitten by an insect and becomes a target for flesh-eating strep. Even the most innocuous everyday activities such as eating a salad for lunch, getting bitten by an insect, and swimming in the sea bring human beings into contact with dangerous, often deadly microorganisms. In *The Woman with a Worm in Her Head*, Dr. Pamela Nagami reveals—through real-life cases—the sobering facts about some of the world's most horrific diseases: the warning signs, the consequences, treatments, and most compellingly, what it feels like to make medical and ethical decisions that can mean the difference between life and death. Unfailingly precise, calmly instructive, and absolutely engrossing, *The Woman with the Worm in Her Head* offers both useful information and enjoyable reading.

*The Family That Couldn't Sleep* D. T. Max 2006-09-05 For two hundred years a noble Venetian family has suffered from an inherited disease that strikes their members in middle age, stealing their sleep, eating holes in their brains, and ending their lives in a matter of months. In Papua New Guinea, a primitive tribe is nearly obliterated by a sickness whose chief symptom is uncontrollable laughter. Across Europe, millions of sheep rub their fleeces raw before collapsing. In England, cows attack their owners in the milking parlors, while in the American West, thousands of deer starve to death in fields full of grass. What these strange conditions—including fatal familial insomnia, kuru, scrapie, and mad cow disease—share is their cause: prions. Prions are ordinary proteins that sometimes go wrong, resulting in neurological illnesses that are always fatal. Even more mysterious and frightening, prions are almost impossible to destroy because they are not alive and have no DNA—and the diseases they bring are now spreading around the world. In *The Family That Couldn't Sleep*, essayist and journalist D. T. Max tells the spellbinding story of the prion's hidden past and deadly future. Through exclusive interviews and original archival research, Max explains this story's connection to human greed and ambition—from the Prussian chemist Justus von Liebig, who made cattle

meatier by feeding them the flesh of other cows, to New Guinean natives whose custom of eating the brains of the dead nearly wiped them out. The biologists who have investigated these afflictions are just as extraordinary—for example, Daniel Carleton Gajdusek, a self-described “pedagogic pedophilic pediatrician” who cracked kuru and won the Nobel Prize, and another Nobel winner, Stanley Prusiner, a driven, feared self-promoter who identified the key protein that revolutionized prion study. With remarkable precision, grace, and sympathy, Max—who himself suffers from an inherited neurological illness—explores maladies that have tormented humanity for centuries and gives reason to hope that someday cures will be found. And he eloquently demonstrates that in our relationship to nature and these ailments, we have been our own worst enemy.

**Cat to the Dogs** Shirley Rousseau Murphy 2009-10-13 A recent earthquake was only the beginning of the big trouble that plagues Molena Point, California. Joe Grey may be merely a cat, but he's already solved more murders than your average human detective, and he knows the "accident" on Hellhag Hill was anything but. Unfortunately Joe's somewhat erratic, if lovable, owner Clyde thinks cats should keep their paws out of police work, and locks Joe and his feline lady friend Dulcie out of the house when Officer Max Harper pays a social call. But Joe can be a very stubborn tomcat when he sets his mind to it. And he's not about to give up the hunt. A killer needs to be apprehended, and Joe Grey's just the cat for the job -- especially since the humans who should be on the case don't seem to have a clue.

*The Cambridge History of Medicine* Roy Porter 2006-06-05 The Cambridge History of Medicine surveys the rise of medicine in the West from classical times to the present. Covering both the social and scientific history of medicine, this 2006 volume traces the chronology of key developments and events, engaging with the issues, discoveries, and controversies that have characterized medical progress.

Her Treasure Hunter Ex (Ballybeg Bad Boys, Book 1) Zara Keane 2015-09-10 She'd left him in the past... Underwater photographer Katy Ryan snags the assignment of a lifetime—the chance to explore the wreck of RMS Lusitania. But there's a catch: Her infuriating ex-fiancé is on the exploration team. ...He's about to blow up her future. Declan “Dex” Fitzgerald is a treasure hunter on a mission. Priceless necklaces are hidden in the wreck of the Lusitania. With a loose idea of where to find the gems, and even looser morals, Dex wrangles a last-minute job on the team. And realizes he'll have to work alongside his uptight-but-sexy-as-hell ex. And they're not the only ones in pursuit of the treasure. With sparks flying and oxygen tanks running low, can Dex and Katy retrieve the gems before the bad guys?

Epic Measures Jeremy N. Smith 2015-04-07 Moneyball meets medicine in this remarkable chronicle of one of the greatest scientific quests of our time—the groundbreaking program to answer the most essential question for humanity: how do we live and die?—and the visionary mastermind behind it. Medical doctor and economist Christopher Murray began the Global Burden of Disease studies to gain

a truer understanding of how we live and how we die. While it is one of the largest scientific projects ever attempted—as breathtaking as the first moon landing or the Human Genome Project—the questions it answers are meaningful for every one of us: What are the world’s health problems? Who do they hurt? How much? Where? Why? Murray argues that the ideal existence isn’t simply the longest but the one lived well and with the least illness. Until we can accurately measure how people live and die, we cannot understand what makes us sick or do much to improve it. Challenging the accepted wisdom of the WHO and the UN, the charismatic and controversial health maverick has made enemies—and some influential friends, including Bill Gates who gave Murray a \$100 million grant. In *Epic Measures*, journalist Jeremy N. Smith offers an intimate look at Murray and his groundbreaking work. From ranking countries’ healthcare systems (the U.S. is 37th) to unearthing the shocking reality that world governments are funding developing countries at only 30% of the potential maximum efficiency when it comes to health, *Epic Measures* introduces a visionary leader whose unwavering determination to improve global health standards has already changed the way the world addresses issues of health and wellness, sets policy, and distributes funding.

The Wonders John Woolf 2019-05-02 'A promising young historian with a taste for the exotic.' Stephen Fry *The Wonders* is a radical new history of the Victorian age: meet the forgotten and extraordinary freak performers whose talents and disabilities helped define an era. On 23 March, 1844, General Tom Thumb, at 25 inches tall, entered the Picture Gallery at Buckingham Palace and bowed low to Queen Victoria. On both sides of the Atlantic, this meeting marked a tipping point in the nineteenth century - the age of the freak was born. Bewitching all levels of society, it was a world of astonishing spectacle - of dwarfs, giants, bearded ladies, Siamese twins and swaggering showmen - and one that has since inspired countless novels, films and musicals. But the real stories (human dramas that so often eclipsed the fantasy presented on the stage), of the performing men, women and children, have been forgotten or marginalized in the histories of the very people who exploited them. In this richly evocative account, Dr John Woolf uses a wealth of recently discovered material to bring to life the sometimes tragic, sometimes triumphant, always extraordinary stories of people who used their (dis)abilities and difference to become some of the first international celebrities. And through their lives we discover afresh some of the great transformations of the age: the birth of showbusiness, of celebrity, of advertising, of 'alternative facts'; while also exploring the tensions between the power of fame, the impact of exploitation and our fascination with 'otherness'.

**The Matter of the Heart** Thomas Morris 2018-01-16 An eye-opening and heroic story of pioneering heart surgeons, structured around eleven operations. For thousands of years the human heart remained the deepest of mysteries; both home to the soul and an organ too complex to touch, let alone operate on. Then, in the late nineteenth century, medics began going where no one had dared go before. The following decades saw the mysteries of the heart exposed, thanks to pioneering surgeons, brave patients and even sacrificial dogs. In eleven

landmark operations, Thomas Morris tells us stories of triumph, reckless bravery, swaggering arrogance, jealousy and rivalry, and incredible ingenuity: the trail-blazing 'blue baby' procedure that transformed wheezing infants into pink, healthy children; the first human heart transplant, which made headline news around the globe. And yet the heart still feels sacred: just before the operation to fit one of the first artificial hearts, the patient's wife asked the surgeon if he would still be able to love her. *The Matter of the Heart* gives us a view over the surgeon's shoulder, showing us the heart's inner workings and failings. It describes both a human story and a history of risk-taking that has ultimately saved millions of lives.

The Specter Joan Lowery Nixon 2013-09-25 Seventeen-year-old Dina is fighting cancer and is angry at the whole world. But when Julie, a nine-year-old survivor of a car accident, becomes Dina's roommate at the hospital, there's no time for Dina to keep on being angry. Because Julie is frightened. Desperately frightened. She's sure that someone caused the accident she was in--someone who will return to kill her. Now she's insisting on being with Dina all the time. But by befriending Julie, is Dina making herself the target of a dangerous killer?

*The Mystery of the Exploding Teeth* Thomas Morris 2019-11-12 "Delightfully horrifying."--Popular Science This wryly humorous collection of stories about bizarre medical treatments and cases offers a unique portrait of a bygone era in all its jaw-dropping weirdness. A puzzling series of dental explosions beginning in the nineteenth century is just one of many strange tales that have long lain undiscovered in the pages of old medical journals. Award-winning medical historian Thomas Morris delivers one of the most remarkable, cringe-inducing collections of stories ever assembled. Witness Mysterious Illnesses (such as the Rhode Island woman who peed through her nose), Horrifying Operations (1781: A French soldier in India operates on his own bladder stone), Tall Tales (like the "amphibious infant" of Chicago, a baby that could apparently swim underwater for half an hour), Unfortunate Predicaments (such as that of the boy who honked like a goose after inhaling a bird's larynx), and a plethora of other marvels. Beyond a series of anecdotes, these painfully amusing stories reveal a great deal about the evolution of modern medicine. Some show the medical profession hopeless in the face of ailments that today would be quickly banished by modern drugs; but others are heartening tales of recovery against the odds, patients saved from death by the devotion or ingenuity of a conscientious doctor. However embarrassing the ailment or ludicrous the treatment, every case in *The Mystery of the Exploding Teeth* tells us something about the knowledge (and ignorance) of an earlier age, along with the sheer resilience of human life.

Dr Dredd and the Exploding Teeth James Lee 2007 Turn off your lights, get ready for frights! When the clock strikes midnight and the moon's full and bright, it's time for dread and fear. For Mr. Midnight is here with two stories, double the danger and twice the terror! STORY ONE: The demon dentist is back in DR DREDD AND THE EXPLODING TEETH. Thirsting for revenge, he kidnaps Lee Yi Shuo to

London for the most daring robbery ever! STORY TWO: Boey Rui Yu starts a club at school so his friends can write their twisted horror stories. But things get dangerous when fiction turns into fact and their stories become real-life nightmares in DEAD WRITE.

*Gory Details* Erika Engelhaupt 2021-03-02 Uses humour and real science to illuminate the gross, strange, morbid, and outright absurd realities of our bodies, our earth, and our universe.

**Ben Braver and the Incredible Exploding Kid** Marcus Emerson 2019-03-05 The Super Life of Ben Braver: The Incredible Exploding Kid is jam-packed with art and comic strips. It's another wacky adventure from Marcus Emerson, the author behind the hit Diary of a 6th Grade Ninja series! "A crazy fun ride—action packed and loaded with laughs!" —Max Brallier, The Last Kids on Earth Even though Ben Braver saved Kepler Academy from total destruction last year, he knows he still doesn't fit in at his secret middle school for kids with special abilities. Ben's been hiding his lack of super skills, but it's getting harder as his classmates' powers are getting stronger. Will Ben be able to power up before his enemies at school take him down? And will he risk everything to become the ultimate superhero?

**Strange Medicine** Nathan Belofsky 2013-07-02 Strange Medicine casts a gimlet eye on the practice of medicine through the ages that highlights the most dubious ideas, bizarre treatments, and biggest blunders. From bad science and oafish behavior to stomach-turning procedures that hurt more than helped, Strange Medicine presents strange but true facts and an honor roll of doctors, scientists, and dreamers who inadvertently turned the clock of medicine backward: • The ancient Egyptians applied electric eels to cure gout. • Medieval dentists burned candles in patients' mouths to kill invisible worms gnawing at their teeth. • Renaissance physicians timed surgical procedures according to the position of the stars, and instructed epileptics to collect fresh blood from the newly beheaded. • Dr. Walter Freeman, the world's foremost practitioner of lobotomies, practiced his craft while traveling on family camping trips, cramming the back of the station wagon with kids—and surgical tools—then hammering ice picks into the eye sockets of his patients in between hikes in the woods. Strange Medicine is an illuminating panorama of medical history as you've never seen it before.

What Lives in the Woods Lindsay Currie 2021-09-14 For fans of Small Spaces and the Goosebumps series by R.L Stine comes a chilling ghost story about a girl living in the decrepit and creepy mansion, who discovers something in the woods is after her. All Ginny Anderson wants from her summer is to sleep in, attend a mystery writing workshop, and spend time with her best friend. But when Ginny's father—a respected restoration expert in Chicago—surprises the family with a month-long trip to Michigan, everything changes. They aren't staying in a hotel like most families would. No, they're staying in a mansion. A twenty-six room, century-old building surrounded by dense forest. Woodmoor Manor. But unfortunately, the mansion has more problems than a little peeling wallpaper.

Locals claim the surrounding woods are inhabited by mutated creatures with glowing eyes. And some say campers routinely disappear in the woods, never to be seen again. As terrifying as it sounds, Ginny can't shake the feeling that there's something darker . . . another story she hasn't been told. When the creaky floors and shadowy corners of the mansion seem to take on a life of their own, Ginny uncovers the wildest mystery of all: There's more than one legend roaming Saugatuck, Michigan, and they definitely aren't after campers. It's after her. "This is a teeth-chattering, eyes bulging, shuddering-and-shaking, chills-at-the-back-of-your-neck ghost story. I loved it!"—R.L. Stine, author of the Goosebumps series on Scritch Scratch Pick up What Lives in the Woods if you are looking for: A book for middle school students, 5th grade to 9th grade A story with a strong female protagonist that explores bravery, friendship, and family Mystery books for kids 9-12 Chilling ghost stories and ghost books for kids (perfect for Halloween!)

Cults, Conspiracies, and Secret Societies Arthur Goldwag 2009-08-11 Did you know? • Freemasonry's first American lodge included a young Benjamin Franklin among its members. • The Knights Templar began as impoverished warrior monks then evolved into bankers. • Groom Lake, Dreamland, Homey Airport, Paradise Ranch, The Farm, Watertown Strip, Red Square, "The Box," are all names for Area 51. An indispensable guide, *Cults, Conspiracies, and Secret Societies* connects the dots and sets the record straight on a host of greedy gurus and murderous messiahs, crepuscular cabals and suspicious coincidences. Some topics are familiar—the Kennedy assassinations, the Bilderberg Group, the Illuminati, the People's Temple and Heaven's Gate—and some surprising, like Oulipo, a select group of intellectuals who created wild formulas for creating literary masterpieces, and the Chauffeurs, an eighteenth-century society of French home invaders, who set fire to their victims' feet.

*The Mystery of the Exploding Teeth and Other Curiosities from the History of Medicine* Thomas Morris 2018-10-18 "Delightfully horrifying."--Popular Science One of Mental Floss's Best Books of 2018 One of Science Friday's Best Science Books of 2018 • A mysterious epidemic of dental explosions... • A teenage boy who got his wick stuck in a candlestick... • A remarkable woman who, like a human fountain, spurted urine from virtually every orifice... These are just a few of the anecdotal gems that have until now lain undiscovered in medical journals for centuries. This fascinating collection of historical curiosities explores some of the strangest cases that have perplexed doctors across the world. From seventeenth-century Holland to Tsarist Russia, from rural Canada to a whaler in the Pacific, many are monuments to human stupidity – such as the sailor who swallowed dozens of penknives to amuse his shipmates, or the chemistry student who in 1850 arrived at a hospital in New York with his penis trapped inside a bottle, having unwisely decided to relieve himself into a vessel containing highly reactive potassium. Others demonstrate exceptional surgical ingenuity long before the advent of anaesthesia – such as a daring nineteenth-century operation to remove a metal fragment from beneath a conscious patient's heart. We also hear of the weird, often hilarious remedies employed by physicians of yore – from crow's vomit to port-wine enemas – the

hazards of such everyday objects as cucumbers and false teeth, and miraculous recovery from apparently terminal injuries. Blending fascinating history with lacerating wit, *The Mystery of the Exploding Teeth* will take you on a tour of some of the funniest, strangest and most wince-inducing corners of medical history.

**Evolution Gone Wrong** Alex Bezzerides 2021-05-18 “An unforgettable journey through this twisted miracle of evolution we call ‘our body.’” –Spike Carlsen, author of *A Walk Around the Block* From blurry vision to crooked teeth, ACLs that tear at alarming rates and spines that seem to spend a lifetime falling apart, it’s a curious thing that human beings have beaten the odds as a species. After all, we’re the only survivors on our branch of the tree of life. The flaws in our makeup raise more than a few questions, and this detailed foray into the many twists and turns of our ancestral past includes no shortage of curiosity and humor to find the answers. Why is it that human mothers have such a life-endangering experience giving birth? Why are there entire medical specialties for teeth and feet? And why is it that human babies can’t even hold their heads up, but horses are trotting around minutes after they’re born? In this funny, wide-ranging and often surprising book, biologist Alex Bezzerides tells us just where we inherited our adaptable, achy, brilliant bodies in the process of evolution.

*The Byzantine World War* Nick Holmes 2019-05-28 Provides a new angle on the Crusades – from the viewpoint of the Byzantine Empire. An exciting narrative describing the fall of Byzantium in the eleventh century, the origins of modern Turkey, and the epic campaign of the First Crusade. Will appeal to anyone interested in history, military history or medieval history.

*The Sawbones Book* Justin McElroy 2018-10-09 A compelling, often hilarious and occasionally horrifying exploration of how modern medicine came to be! Wondering whether eating powdered mummies might be just the thing to cure your ills? Tempted by those vintage ads suggesting you wear radioactive underpants for virility? Ever considered drilling a hole in your head to deal with those pesky headaches? Probably not. But for thousands of years, people have done things like this—and things that make radioactive underpants seem downright sensible! In their hit podcast, *Sawbones*, Sydnee and Justin McElroy breakdown the weird and wonderful way we got to modern healthcare. And some of the terrifying detours along the way. Every week, Dr. Sydnee McElroy and her husband Justin amaze, amuse, and gross out (depending on the week) hundreds of thousands of avid listeners to their podcast, *Sawbones*. Consistently rated a top podcast on iTunes, with over 15 million total downloads, this rollicking journey through thousands of years of medical mishaps and miracles is not only hilarious but downright educational. While you may never even consider applying boiled weasel to your forehead (once the height of sophistication when it came to headache cures), you will almost certainly face some questionable medical advice in your everyday life (we’re looking at you, raw water!) and be better able to figure out if this is a miracle cure (it’s not) or a scam. Table of Contents: Part 1: The Unnerving The Resurrection Men Opium An Electrifying

Experience Weight Loss Charcoal The Black Plague Pliny the Elder Erectile Dysfunction Spontaneous Combustion The Doctor Is In Trepanation Part II: The Gross Mummy Medicine Mercury The Guthole Bromance A Piece of Your Mind The Unkillable Phineas Gage Phrenology The Man Who Drank Poop Robert Liston Urine Luck! Radium Humorism The Doctor Is In The Straight Poop Part III: The Weird The Dancing Plague Curtis Howe Springer Smoke 'Em if You Got 'Em A Titanic Case of Nausea Arsenic Paracelsus Honey Self-Experimentation Homeopathy The Doctor Is In Part IV: The Awesome The Poison Squad Bloodletting Death by Chocolate John Harvey Kellogg Parrot Fever Detox Vinegar Polio Vaccine The Doctor Is In

**Under the Knife** Arnold van de Laar 2018-10-02 Surgeon Arnold van de Laar uses his own experience and expertise to tell this engrossing history of surgery through 28 famous operations—from Louis XIV and Einstein to JFK and Houdini. From the story of the desperate man from seventeenth-century Amsterdam who grimly cut a stone out of his own bladder to Bob Marley's deadly toe, *Under the Knife* offers a wealth of fascinating and unforgettable insights into medicine and history via the operating room. What happens during an operation? How does the human body respond to being attacked by a knife, a bacterium, a cancer cell or a bullet? And, as medical advances continuously push the boundaries of what medicine can cure, what are the limits of surgery? With stories spanning the dark centuries of bloodletting and amputations without anaesthetic through today's sterile, high-tech operating rooms, *Under the Knife* is both a rich cultural history, and a modern anatomy class for us all.

Patient H.M. Luke Dittrich 2016-08-09 “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 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. "An exciting, artful blend of family and medical history."—The New York Times \*Kirkus Reviews (starred review)

**Luckiest Girl Alive** Jessica Knoll 2015-09-08

**One Doctor** Brendan Reilly 2013-09-03 "A first-person narrative that takes readers inside the medical profession as one doctor solves real-life medical mysteries"--Provided by publisher.

**The Strange Case of Dr. Couney** Dawn Raffel 2018-07-31 "A mosaic mystery told in vignettes, cliffhangers, curious asides, and some surreal plot twists as Raffel investigates the secrets of the man who changed infant care in America."—NPR, 2018's Great Reads What kind of doctor puts his patients on display? This is the spellbinding tale of a mysterious Coney Island doctor who revolutionized neonatal care more than one hundred years ago and saved some seven thousand babies. Dr. Martin Couney's story is a kaleidoscopic ride through the intersection of ebullient entrepreneurship, enlightened pediatric care, and the wild culture of world's fairs at the beginning of the American Century. As Dawn Raffel recounts, Dr. Couney used incubators and careful nursing to keep previously doomed infants alive, while displaying these babies alongside sword swallows, bearded ladies, and burlesque shows at Coney Island, Atlantic City, and venues across the nation. How this turn-of-the-twentieth-century émigré became the savior to families with premature infants—known then as "weaklings"—as he ignored the scorn of the medical establishment and fought the rising popularity of eugenics is one of the most astounding stories of modern medicine. Dr. Couney, for all his entrepreneurial gusto, is a surprisingly appealing character, someone who genuinely cared for the well-being of his tiny patients. But he had something to hide... Drawing on historical documents, original reportage, and interviews with surviving patients, Dawn Raffel tells the marvelously eccentric story of Couney's mysterious carnival career, his larger-than-life personality, and his unprecedented success as the savior of the fragile wonders that are tiny, tiny babies. A New York Times Book Review New & Noteworthy Title A Real Simple Best Book of 2018 Christopher Award-winner

**How the Brain Lost Its Mind** Allan H. Ropper 2021-07-06 A noted neurologist challenges widespread misunderstandings about brain disease and mental illness. Why do we think of mental illness as a brain disease? Is there a difference between a sick mind and a sick brain? How the Brain Lost Its Mind, written by a prominent neurologist and a student of medical history, traces the origins of our ideas about insanity and the collision course that simply reduces the mind to the connections between nerve cells. Starting with syphilis of the brain,

the disease that made insanity a medical problem and started the field of psychiatry, the authors study a host of famous and infamous characters--among them van Gogh, the Marquis de Sade, Nietzsche, Guy de Maupassant, and Al Capone. How the Brain Lost Its Mind explains how we have twisted ourselves into the medicalization of every minor mood and thought, each with a pill to cure the psychopathology of ordinary daily life. How are we to understand serious disorders such as schizophrenia and Tourette's syndrome, in which the brain under the microscope is entirely normal? By delving into an overlooked history, this book shows how neuroscience and brain scans alone cannot account for a robust mental life, or a deeply disturbed one.

Summary of Thomas Morris' The Mystery of the Exploding Teeth Everest Media, 2022-07-21T22:59:00Z Please note: This is a companion version & not the original book. Sample Book Insights: #1 The history of medicine is filled with patients who have turned up at the hospital with an embarrassing and entirely self-inflicted complaint. The human capacity for mischief, misadventure, and downright idiocy is apparently a trait that progress cannot eradicate. #2 The old sense of the word tumor is not necessarily indicating abnormal tissue growth, but a swelling of any description. This example was a cyst, and its surface eventually broke. The surgeon suspected it was an anal fistula, an anomalous channel between the end of the bowel and the skin. #3 Guillaume Dupuytren was a surgeon who lived in France in the early 1800s. He was known for his eloquence and virtuosity, and he had many landmark cases to his name. He also made mistakes, but fewer than others. #4 The heart was believed to be the seat of the emotions, the center of the human organism, and the center of life. It was natural to assume that injuring this organ would be fatal. But in the nineteenth century, cases of prolonged survival after cardiac injury were published.

**The Butchering Art** Lindsey Fitzharris 2017-10-17 "Warning: She spares no detail!" –Erik Larson, bestselling author of *Dead Wake* A Top 10 Science Book of Fall 2017, Publishers Weekly "Fascinating and shocking." –Kirkus Reviews (starred review) The gripping story of how Joseph Lister's antiseptic method changed medicine forever In *The Butchering Art*, the historian Lindsey Fitzharris reveals the shocking world of nineteenth-century surgery on the eve of profound transformation. She conjures up early operating theaters—no place for the squeamish—and surgeons, working before anesthesia, who were lauded for their speed and brute strength. These medical pioneers knew that the aftermath of surgery was often more dangerous than their patients' afflictions, and they were baffled by the persistent infections that kept mortality rates stubbornly high. At a time when surgery couldn't have been more hazardous, an unlikely figure stepped forward: a young, melancholy Quaker surgeon named Joseph Lister, who would solve the deadly riddle and change the course of history. Fitzharris dramatically recounts Lister's discoveries in gripping detail, culminating in his audacious claim that germs were the source of all infection—and could be countered by antiseptics. Focusing on the tumultuous period from 1850 to 1875, she introduces us to Lister and his contemporaries—some of them brilliant, some outright criminal—and takes us through the grimy medical schools and dreary

hospitals where they learned their art, the deadhouses where they studied anatomy, and the graveyards they occasionally ransacked for cadavers. Eerie and illuminating, *The Butchering Art* celebrates the triumph of a visionary surgeon whose quest to unite science and medicine delivered us into the modern world.

*The Mystery of the Exploding Teeth* Thomas Morris 2018-11-20 "Delightfully horrifying."--Popular Science One of Mental Floss's Best Books of 2018 One of Science Friday's Best Science Books of 2018 This wryly humorous collection of stories about bizarre medical treatments and cases offers a unique portrait of a bygone era in all its jaw-dropping weirdness. A puzzling series of dental explosions beginning in the nineteenth century is just one of many strange tales that have long lain undiscovered in the pages of old medical journals. Award-winning medical historian Thomas Morris delivers one of the most remarkable, cringe-inducing collections of stories ever assembled. Witness Mysterious Illnesses (such as the Rhode Island woman who peed through her nose), Horrifying Operations (1781: A French soldier in India operates on his own bladder stone), Tall Tales (like the "amphibious infant" of Chicago, a baby that could apparently swim underwater for half an hour), Unfortunate Predicaments (such as that of the boy who honked like a goose after inhaling a bird's larynx), and a plethora of other marvels. Beyond a series of anecdotes, these painfully amusing stories reveal a great deal about the evolution of modern medicine. Some show the medical profession hopeless in the face of ailments that today would be quickly banished by modern drugs; but others are heartening tales of recovery against the odds, patients saved from death by the devotion or ingenuity of a conscientious doctor. However embarrassing the ailment or ludicrous the treatment, every case in *The Mystery of the Exploding Teeth* tells us something about the knowledge (and ignorance) of an earlier age, along with the sheer resilience of human life.

*The Lampshade* Mark Jacobson 2010-09-14 Few growing up in the aftermath of World War II will ever forget the horrifying reports that Nazi concentration camp doctors had removed the skin of prisoners to make common, everyday lampshades. In *The Lampshade*, bestselling journalist Mark Jacobson tells the story of how he came into possession of one of these awful objects, and of his search to establish the origin, and larger meaning, of what can only be described as an icon of terror. Jacobson's mind-bending historical, moral, and philosophical journey into the recent past and his own soul begins in Hurricane Katrina-ravaged New Orleans. It is only months after the storm, with America's most romantic city still in tatters, when Skip Henderson, an old friend of Jacobson's, purchases an item at a rummage sale: a very strange looking and oddly textured lampshade. When he asks what it's made of, the seller, a man covered with jailhouse tattoos, replies, "That's made from the skin of Jews." The price: \$35. A few days later, Henderson sends the lampshade to Jacobson, saying, "You're the journalist, you find out what it is." The lampshade couldn't possibly be real, could it? But it is. DNA analysis proves it. This revelation sends Jacobson halfway around the world, to Yad Vashem in Jerusalem and to the Buchenwald concentration camp in Germany, where the lampshades were supposedly made on the order of the infamous "Bitch of Buchenwald," Ilse Koch.

From the time he grew up in Queens, New York, in the 1950s, Jacobson has heard stories about the human skin lampshade and knew it to be the ultimate symbol of Nazi cruelty. Now he has one of these things in his house with a DNA report to prove it, and almost everything he finds out about it is contradictory, mysterious, shot through with legend and specious information. Through interviews with forensic experts, famous Holocaust scholars (and deniers), Buchenwald survivors and liberators, and New Orleans thieves and cops, Jacobson gradually comes to see the lampshade as a ghostly illuminator of his own existential status as a Jew, and to understand exactly what that means in the context of human responsibility. One question looms as his search goes on: what to do with the lampshade—this unsettling thing that used to be someone? It is a difficult dilemma to be sure, but far from the last one, since once a lampshade of human skin enters your life, it is very, very hard to forget.

**Dr. Mutter's Marvels** Cristin O'Keefe Aptowicz 2015-09-08 A mesmerizing biography of the brilliant and eccentric medical innovator who revolutionized American surgery and founded the country's most famous museum of medical oddities Imagine undergoing an operation without anesthesia, performed by a surgeon who refuses to sterilize his tools—or even wash his hands. This was the world of medicine when Thomas Dent Mütter began his trailblazing career as a plastic surgeon in Philadelphia during the mid-nineteenth century. Although he died at just forty-eight, Mütter was an audacious medical innovator who pioneered the use of ether as anesthesia, the sterilization of surgical tools, and a compassion-based vision for helping the severely deformed, which clashed spectacularly with the sentiments of his time. Brilliant, outspoken, and brazenly handsome, Mütter was flamboyant in every aspect of his life. He wore pink silk suits to perform surgery, added an umlaut to his last name just because he could, and amassed an immense collection of medical oddities that would later form the basis of Philadelphia's renowned Mütter Museum. Award-winning writer Cristin O'Keefe Aptowicz vividly chronicles how Mütter's efforts helped establish Philadelphia as a global mecca for medical innovation—despite intense resistance from his numerous rivals. (Foremost among them: Charles D. Meigs, an influential obstetrician who loathed Mütter's “overly modern” medical opinions.) In the narrative spirit of *The Devil in the White City*, Dr. Mütter's *Marvels* interweaves an eye-opening portrait of nineteenth-century medicine with the riveting biography of a man once described as the “[P. T.] Barnum of the surgery room.”

Pulse of Perseverance Pierre Johnson 2017-11 What drove three young black men, each from America's most urban environments, to achieve their dreams of becoming doctors? The answer is in the *Pulse of Perseverance*. In 1998, Max Madhere, Pierre Johnson, and Joe Semien were three young, black, premedical students at Xavier University of Louisiana. Each was struggling with the demands of Xavier's rigorous curriculum, yet each was determined to succeed, even if the statistics, or the stereotypes about black men, said otherwise. By drawing on each other's determination and individual strengths, they forged a brotherhood and created a bond so strong that it would carry them through college, medical school, and well beyond. Now they've come together in *Pulse* to

share their stories and encourage young people of color to pursue high-level careers. Max grew up in New York City and Washington D.C., Pierre in Chicago, and Joe in New Orleans. Underperforming schools, instability in the home, the trappings of street life, or simply being "expected" to fail could have derailed their aspirations, yet all three men refused to accept failure as an option. No obstacle was too great, no ambition too high. Today, Dr. Maxime Madhere, Dr. Pierre Johnson, and Dr. Joseph W. Semien Jr. are each board-certified physicians, as well as fathers and community mentors. Their message in *Pulse* is both simple and complex: no matter where you're from, no matter what "society" tells you, you can realize your dreams with hard work, determination, and God's guidance.

*The Truth About Animals* Lucy Cooke 2018-04-17 Mary Roach meets Bill Bryson in this "surefire summer winner" (Janet Maslin, *New York Times*), an uproarious tour of the basest instincts and biggest mysteries of the animal world. Humans have gone to the Moon and discovered the Higgs boson, but when it comes to understanding animals, we've still got a long way to go. Whether we're seeing a viral video of romping baby pandas or a picture of penguins "holding hands," it's hard for us not to project our own values--innocence, fidelity, temperance, hard work--onto animals. So you've probably never considered if moose get drunk, penguins cheat on their mates, or worker ants lay about. They do--and that's just for starters. In *The Truth About Animals*, Lucy Cooke takes us on a worldwide journey to meet everyone from a Colombian hippo castrator to a Chinese panda porn peddler, all to lay bare the secret--and often hilarious--habits of the animal kingdom. Charming and at times downright weird, this modern bestiary is perfect for anyone who has ever suspected that virtue might be unnatural.

**The Dublin Railway Murder** Thomas Morris 2021-11-11 A thrilling and perplexing investigation of a true Victorian crime at Dublin railway station. Dublin, November 1856: George Little, the chief cashier of the Broadstone railway terminus, is found dead, lying in a pool of blood beneath his desk. He has been savagely beaten, his head almost severed; there is no sign of a murder weapon, and the office door is locked, apparently from the inside. Thousands of pounds in gold and silver are left untouched at the scene of the crime. Augustus Guy, Ireland's most experienced detective, teams up with Dublin's leading lawyer to investigate the murder. But the mystery defies all explanation, and two celebrated sleuths sent by Scotland Yard soon return to London, baffled. Five suspects are arrested then released, with every step of the salacious case followed by the press, clamouring for answers. But then a local woman comes forward, claiming to know the murderer... 'The Dublin Railway Murder is a true-crime masterclass' Philip Gray, author of *Two Storm Wood*

*Fascinomas - Fascinating Medical Mysteries* Clifton K. Meador, M.D. 2013-11 The author shares some of the most memorable, bizarre, interesting, but all true, stories from his medical career.

*Quackery* Lydia Kang 2017-10-17 What won't we try in our quest for perfect

health, beauty, and the fountain of youth? Well, just imagine a time when doctors prescribed morphine for crying infants. When liquefied gold was touted as immortality in a glass. And when strychnine—yes, that strychnine, the one used in rat poison—was dosed like Viagra. Looking back with fascination, horror, and not a little dash of dark, knowing humor, Quackery recounts the lively, at times unbelievable, history of medical misfires and malpractices. Ranging from the merely weird to the outright dangerous, here are dozens of outlandish, morbidly hilarious “treatments”—conceived by doctors and scientists, by spiritualists and snake oil salesmen (yes, they literally tried to sell snake oil)—that were predicated on a range of cluelessness, trial and error, and straight-up scams. With vintage illustrations, photographs, and advertisements throughout, Quackery seamlessly combines macabre humor with science and storytelling to reveal an important and disturbing side of the ever-evolving field of medicine.

**The Mystery of the Exploding Teeth** Thomas Morris 2019-11-12 "Delightfully horrifying."--Popular Science This wryly humorous collection of stories about bizarre medical treatments and cases offers a unique portrait of a bygone era in all its jaw-dropping weirdness. A puzzling series of dental explosions beginning in the nineteenth century is just one of many strange tales that have long lain undiscovered in the pages of old medical journals. Award-winning medical historian Thomas Morris delivers one of the most remarkable, cringe-inducing collections of stories ever assembled. Witness Mysterious Illnesses (such as the Rhode Island woman who peed through her nose), Horrifying Operations (1781: A French soldier in India operates on his own bladder stone), Tall Tales (like the "amphibious infant" of Chicago, a baby that could apparently swim underwater for half an hour), Unfortunate Predicaments (such as that of the boy who honked like a goose after inhaling a bird's larynx), and a plethora of other marvels. Beyond a series of anecdotes, these painfully amusing stories reveal a great deal about the evolution of modern medicine. Some show the medical profession hopeless in the face of ailments that today would be quickly banished by modern drugs; but others are heartening tales of recovery against the odds, patients saved from death by the devotion or ingenuity of a conscientious doctor. However embarrassing the ailment or ludicrous the treatment, every case in *The Mystery of the Exploding Teeth* tells us something about the knowledge (and ignorance) of an earlier age, along with the sheer resilience of human life.