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LAM TANIYA

Gross Anatomy: The Big Picture W. W. Norton & Company
 "A lyrical masterpiece." —School Library Journal (starred review)
 Originally performed at the Kennedy Center for the unveiling of
 the Martin Luther King Jr. Memorial, and later as a tribute to
 Walter Dean Myers, this stirring and inspirational poem is New
 York Times bestselling author and National Book Award finalist
 Jason Reynolds's rallying cry to the young dreamers of the world.
For Every One is exactly that: for every one. For every one
 person. For every one who has a dream. But especially for every
 kid. The kids who dream of being better than they are. Kids who
 dream of doing more than they almost dare to imagine. Kids who
 are like Jason Reynolds, a self-professed dreamer. Jason does not
 claim to know how to make dreams come true; he has, in fact,
 been fighting on the front line of his own battle to make his own
 dreams a reality. He expected to make it when he was sixteen.
 Then eighteen. Then twenty-five. Now, some of those
 expectations have been realized. But others, the most important

ones, lay ahead, and a lot of them involve kids, how to inspire
 them: All the kids who are scared to dream, or don't know how to
 dream, or don't dare to dream because they've NEVER seen a
 dream come true. Jason wants kids to know that dreams take
 time. They involve countless struggles. But no matter how many
 times a dreamer gets beat down, the drive and the passion and
 the hope never fully extinguishes—because simply having the
 dream is the start you need, or you won't get anywhere anyway,
 and that is when you have to take a leap of faith. A pitch-perfect
 graduation, baby, or inspirational gift for anyone who needs to
 me reminded of their own abilities—to dream.

Anatomy of a Boyfriend Rodale

For a young science whiz, an eagerly awaited day at the Fair
 turns into a wacky adventure with more twists and loops than the
 Gravity Whirl ride! Miller Sanford's parents think he's too young
 to explore the annual town fair alone. Hopeful that they will
 reconsider this year, Miller works extra hard to be nice to his little
 sister Penny and her friends. But when his mother can't attend
 the Fair and his father has to cover her volunteer booth hours as
 well as his own, Miller ends up with more responsibility than he
 can handle. Instead of enjoying a freewheeling day on his own, he

is drawn into a series of mishaps involving everything from his dad's prize-worthy lemon meringue pie and his own ill-fated science fair project. Frank Dormer's kid-friendly illustrations enliven the pages of Leslie Bulion's lighthearted take on growing up and learning to be responsible.

Discovering the Brain National Academies Press

Shortlisted for the 2023 Andrew Carnegie Medal for Excellence in Nonfiction and the PEN/E.O. Wilson Literary Science Writing Award One of Five Books Best Literary Science Writing titles in 2023 A New York Times Editors' Choice A Science Friday Best Science Book to Read This Summer A myth-busting voyage into the female body. A camera obscura reflects the world back but dimmer and inverted. Similarly, science has long viewed woman through a warped lens, one focused narrowly on her capacity for reproduction. As a result, there exists a vast knowledge gap when it comes to what we know about half of the bodies on the planet. That is finally changing. Today, a new generation of researchers is turning its gaze to the organs traditionally bound up in baby-making—the uterus, ovaries, and vagina—and illuminating them as part of a dynamic, resilient, and ever-changing whole.

Welcome to *Vagina Obscura*, an odyssey into a woman's body from a fresh perspective, ushering in a whole new cast of characters. In Boston, a pair of biologists are growing artificial ovaries to counter the cascading health effects of menopause. In Melbourne, a urologist remaps the clitoris to fill in crucial gaps in female sexual anatomy. Given unparalleled access to labs and the latest research, journalist Rachel E. Gross takes readers on a scientific journey to the center of a wondrous world where the uterus regrows itself, ovaries pump out fresh eggs, and the clitoris pulses beneath the surface like a shimmering pyramid of nerves. This paradigm shift is made possible by the growing understanding that sex and gender are not binary; we all share the same universal body plan and origin in the womb. That's why insights into the vaginal microbiome, ovarian stem cells, and the biology of menstruation don't mean only a better understanding of female bodies, but a better understanding of male, non-binary, transgender, and intersex bodies—in other words, all bodies. By turns funny, lyrical, incisive, and shocking, *Vagina Obscura* is a powerful testament to how the landscape of human knowledge can be rewritten to better serve everyone.

Why You Shouldn't Eat Your Boogers Sourcebooks, Inc.

A version of the OpenStax text

Anatomy of the Human Body Holiday House

Are there children in your life who are thinking about their health and physical fitness? This book will help explain everything! It will explore the importance of a good diet and plenty of exercise and encourage kids to make positive decisions about caring for themselves. Kids discover that even healthy people get ill sometimes, but that our bodies show real grit and have special abilities to protect us and restore our health. Parents, teachers, and gift givers will find: language that is simple, direct, and easier for younger children to understand information about health and physical fitness a helpful book written by a psychotherapist and counselor a whole series of books for children to explore emotional issues The A First Look At series promotes positive interaction among children, parents, and teachers, and encourage kids to ask questions and confront social and emotional questions that sometimes present problems. Books feature appealing full-color illustrations on every page plus a page of advice to parents and teachers.

Random Body Parts Holiday House

Where is Little Rabbit's toy hidden?

Where Is Fluffy? Vintage

Leslie Bulion and Robert Meganck are back with another cross-curricular celebration of science and poetry—this time starring

frogs, toads, salamanders, and more. Step right up and learn all about the remarkable stars of Leslie Bulion's *Amphibian Acrobats* show! Marvel at the jaw-dropping dexterity of "Daredevil Free-Climbers," the astounding agility of "The Olympic Jumpers," the awe-inspiring stamina of the intrepid "Marathoners," and more! Leslie Bulion's lively poems pair with Robert Meganck's colorful, zany art in this cross-curricular celebration of science and language. Thorough back matter includes a science glossary, notes on poetry forms, and resources for additional information about these extraordinary animals.

Ross & Wilson Anatomy and Physiology in Health and Illness E-Book Triangle Interactive, Inc.

Get ready for gross, amazing, totally true scientific facts about the human body! Itching to know what bugs live in your eyelashes, why you get goose bumps, or how ants can be used to heal a wound? Use this delightfully disgusting collection of kid-tastic facts to gross out friends and relatives. In this abridged edition of the adult bestseller, readers will laugh, cringe and squirm over tons of bizarre facts about the human body. The science is in: You wouldn't want to pick your nose . . . but you won't be able to resist picking this book! For more facts to disgust your friends and family, look for *Why Fish Fart: Gross but True Things You'll Wish You Didn't Know*.

Textbook of General Anatomy Delacorte Press

This is a lab manual for a college-level human anatomy course. Mastery of anatomy requires a fair amount of memorization and recall skills. The activities in this manual encourage students to engage with new vocabulary in many ways, including grouping key terms, matching terms to structures, recalling definitions, and written exercises. Most of the activities in this manual utilize anatomical models, and several dissections of animal tissues and histological examinations are also included. Each unit includes both pre- and post-lab questions and six lab exercises designed for a classroom where students move from station to station. The vocabulary terms used in each unit are listed at the end of the manual and serve as a checklist for practicals.

Selected Health Conditions and Likelihood of Improvement with Treatment Broadway

The second edition of *Textbook of General Anatomy* presents undergraduate and postgraduate students with the most up to date information in the field. Beginning with an introduction to anatomy and histology, the following sections examine different types of tissue found throughout the body. Topics are presented in bullet point format for easy reading and include numerous colourful diagrams. Each chapter ends with review questions to enhance learning and test knowledge. Key points New edition presenting students with most recent information on general anatomy Bullet point format and diagrams assist learning Review questions for each chapter Previous edition published in 2011 *DIY MFA* Simon and Schuster

Stun family and friends with mind-boggling facts about the human body! Packed with amazing facts and visual representations, this extraordinary book answers questions about the human body. Find out just what makes our bodies so incredible with enough blood and guts, intestines, and eyeballs to satisfy the most curious kids. Filled with astounding facts and popping photography, this science book for kids 9 years and older makes the science of the human body exciting and fun. Inside you'll find: • 1,000 jaw-dropping, mind-blowing facts. • Stunning images that help explain facts about the body in a way that kids can understand. • Fast fact science boxes illustrated with engaging info graphics to cover essential info on how the body works. • Additional photo stories on each spread, revealing something a bit more quirky and fun. • Amazing pictures magnified many times show you parts of the body as you've

never seen them before. • Simple, easy-to-understand secondary artwork that makes the main images on each spread the stars of the show. • Fun, accessible text written to excite and entertain the target age group and adults too! Did you know your DNA could stretch to the sun and back not once but 16 times, or that you shed and regrow a whole new layer of skin every 39 days? *It Can't Be True! Human Body!* is full of bite-size, fascinating bits of information about the incredible abilities of human bodies. Children will be captivated by this book on human body facts, and its science "question and answer" format. Discover the surprising answers to questions like how big is your stomach, or how big are your lungs? Packed with vibrant computer-generated images, this science book for children explains an impressive number of human body facts with breathtaking visual comparisons that reveal just how amazing your body is. Topics covered include what the body is made of, circulation and respiratory systems, skeletal and muscle systems, and so much more! More incredible facts to discover DK's *It Can't Be True!* series covers fascinating topics in an easy-to-read, question and answer format to keep children interested and engaged. These books are wonderful gifts for kids who love science, and will satisfy their most pressing questions.

The Universe of Fair National Geographic Books

*** NEW YORK TIMES 100 NOTABLE BOOKS OF THE YEAR *** A 52 year-old photographer and a 41 year-old anatomy professor are jurors sequestered during a sensational three-week trial: a toddler murdered by one of his twin sisters. At the court appointed cut-rate motel off the interstate, they fall into an intense, furtive affair, but it is only during deliberations that the lovers learn they are on opposing sides of the case. Suddenly they look at one another through an altogether different lens. After the trial, the photographer returns to her much older husband amidst an ongoing media frenzy over the case. But the judge has received an anonymous letter about the affair, and she is preparing to release the jurors names. From that point on, the photographer's "one last dalliance before she is too old" takes on profoundly personal and moral consequences, as *The Body in Question* moves to its affecting, powerful, and surprising conclusion.

A History of the World Through Body Parts Holiday House Jump in the driver's seat for this entertaining, STEM-filled tour of the history of car production and the science and engineering that makes cars safe. Cars take us to work. To school. To soccer practice. To the grocery store and home again. Can you imagine a world without them? It's not so easy! One of the reasons we can use cars so much in our everyday lives is because they are safe to drive. But that hasn't always been the case. If it weren't for the experiments conducted over decades that involved all kinds of crash test volunteers—dead, alive, animal, or automated—cars as we know them might not be around. And then how would you get to school? Filled with historical photographs, graphics and humorous illustrations, this nonfiction book from science educator and award-winning author Jennifer Swanson will appeal to lovers of all things that go and readers who are interested in getting under the hood and seeing how things work.

Hey There, Stink Bug! Elsevier Health Sciences

A grab bag of historic spleens, chins, and more, this is your ultimate literary dissection of body parts throughout history! From famous craniums to prominent breasts, ancient spleens and bound feet, this book will bring history to life in a whole new way. With their inimitable wit and probing intelligence, authors Kathy and Ross Petras look at the role the human body has played throughout history as each individual part becomes a jumping-off point for a wider look at the times. In far-ranging, quirky-yet-interrelated stories, learn about Charles II of Spain's jaw and the

repercussions of inbreeding, what Anne Boleyn's heart says about the Crusades and the trend of dispersed burials, and what can be learned about the Aztecs through Moctezuma's pierced lip. *A History of the World Through Body Parts* is packed with fascinating little-known historical facts and anecdotes that will entertain, enlighten, and delight even the most well-read history buff. **BESTSELLING AUTHORS:** Kathy and Ross Petras have authored the New York Times bestseller *You're Saying It Wrong* and the hit calendar *The 365 Stupidest Things Ever Said*, now in its 24th year with over 4.8 million copies sold! **ENGAGING CONTENT:** Packed with rich material told with a lively and humorous voice, take a trip through history in this unique, exciting way. **QUIRKY HISTORY FANS REJOICE!** For fans of *The Disappearing Spoon*, *Wicked Plants*, *The Violinist's Thumb*, *The Sawbones Book* and *Strange Histories!* Perfect for: • History buffs and pop history fans • Father's Day, birthday, and holiday shoppers

The Whigs of Scotland Holiday House

NEW YORK TIMES BESTSELLER • A must-read owner's manual for every body. Take a head-to-toe tour of the marvel that is the human body in this "delightful, anecdote-propelled read" (*The Boston Globe*) from the author of *A Short History of Nearly Everything*. With a new Afterword. "You will marvel at the brilliance and vast weirdness of your design." —*The Washington Post* Bill Bryson once again proves himself to be an incomparable companion as he guides us through the human body—how it functions, its remarkable ability to heal itself, and (unfortunately) the ways it can fail. Full of extraordinary facts (your body made a million red blood cells since you started reading this) and irresistible Brysonesque anecdotes, *The Body* will lead you to a deeper understanding of the miracle that is life in general and you in particular. As Bill Bryson writes, "We pass our existence within this wobble of flesh and yet take it almost entirely for granted." *The Body* will cure that indifference with generous doses of wondrous, compulsively readable facts and information. As addictive as it is comprehensive, this is Bryson at his very best.

Ladyparts North Atlantic Books

The Fantastic Body is the ultimate kids' reference guide to the human body! Jam-packed with fun facts, cool diagrams, and gross stories, and written by a successful, practicing pediatrician, this go-to guide will captivate curious readers for hours on end. Kids will take their learning beyond reading the book with DIY projects that demonstrate different bodily functions and tips for making their regular checkups less scary. Through humor, science, and engaging illustrations, this fun and comprehensive reference book is perfect for kids who want to know more about the mysterious stuff going on inside their bodies.

Gross Anatomy Wednesday Books

Read Along or Enhanced eBook: A swarm of insects introduces readers to the joy of poetry. Witty poems describe how insects capture prey, trick predators, attract mates, and have managed to survive for 400 million years. Scientifically accurate information further explains bug behavior. Eye-catching linoleum-cut illustrations practically crawl across the pages. Includes notes that explain 19 poetic forms and stylistic techniques plus a glossary of entomological terms.

The Body National Academies Press

Traces the near-obsessive nineteenth-century research of top scientific minds to locate possible anatomical signs of genius, criminal behavior, and insanity, discussing the posthumous brain examinations of such figures as Albert Einstein, Walt Whitman, and Vladimir Lenin. 30,000 first printing.

Cheesie Mack Is Cool in a Duel Chronicle Books

WOMAN explores the essence of what it means to be female. In

mapping the inner woman - from organs to orgasms - Natalie Angier presents an extraordinary new vision of the female body as an evolutionary masterpiece. 'Anyone living in or near a female body should read this book' - Gloria Steinem 'Women have long been regarded as slaves to biology and evolution, prisoners in a hormonal swamp. But now, some of the sacred tenets of evolutionary psychology . . . have come under fresh challenge. As the century turns, it could be Goodbye women's lib; hello female liberation! . . . WOMAN is a delicious cocktail of estrogen and amphetamine designed to pump up the ovaries as well as the cerebral cortex' - Barbara Ehrenreich, Time magazine 'Drawing on science, literature and history, Angier provides valuable insight into the power of hormones, breast milk and the all-important clitoris. A must for every woman's bookshelf' - Woman's Journal

The Body in Question Delacorte Press

"Like [Judy Blume's] *Forever*, this sensitive, candid novel is sure

to find a wide audience among curious teens."--Booklist Before this all happened, the closest I'd ever come to getting physical with a guy was playing the board game *Operation*. Okay, so maybe that sounds pathetic, but it's not like there were any guys at my high school who I cared to share more than three words with, let alone my body. Then I met Wes, a track star senior from across town. Maybe it was his soulful blue eyes, or maybe my hormones just started raging. Either way, I was hooked. And after a while, he was too. I couldn't believe how intense my feelings became, or the fact that I was seeing—and touching—parts of the body I'd only read about in my Gray's Anatomy textbook. You could say Wes and I experienced a lot of firsts together that spring. It was scary. It was fun. It was love. And then came the fall. Daria Snadowsky's unflinching dissection of seventeen-year-old Dominique's first relationship reveals the ecstasy and the agony of love, and everything in between. "[Snadowsky] deals in modern terms with the real issues of discovering sex for the first time . . . in a responsible way."--SLJ