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Kennewick Man

“A provocative and entertaining magical mineral tour through the life and afterlife of bone.” —Wall Street Journal Our bones have many stories to tell, if you know how to listen. Bone is a marvel, an adaptable and resilient building material developed over more than four hundred million years of evolutionary history. It gives your body its shape and the ability to move. It grows and changes with you, an undeniable document of who you are and how you lived. Arguably, no other part of the human anatomy has such rich scientific and cultural significance, both brimming with life and a potent symbol of death. In this delightful natural and cultural history of bone, Brian Switek explains where our skeletons came from, what they do inside us, and what others can learn about us when these artifacts of mineral and protein are all we've left behind. Bone is as embedded in our culture as it is in our bodies. Our species has made instruments and jewelry from bone, treated the dead like collectors' items, put our faith in skull bumps as guides to human behavior, and arranged skeletons into macabre tributes to the afterlife. Switek makes a compelling case for getting better acquainted with our skeletons, in all their surprising roles. Bridging the worlds of paleontology, anthropology, medicine, and forensics, *Skeleton Keys* illuminates the complex life of bones inside our bodies and out.

A Book about Your Skeleton

This handsome volume is the first photographically illustrated textbook to present for both the student and the working archaeologist the anatomy of the human skeleton and the study of skeletal remains from an anthropological perspective. It describes the skeleton as not just a structure, but a working system in the living body. The opening chapter introduces basics of osteology, or the study of bones, the specialized and often confusing terminology of the field, and methods for dealing scientifically with bone specimens. The second chapter covers the biology of living bone: its structure, growth, interaction with the rest of the body, and response to disease and injury. The remainder of the book is a head-to-foot, structure-by-structure, bone-by-bone tour of the skeleton. More than 400 photographs and drawings and more than 80 tables illustrate and analyze features the text describes. In each chapter structures are discussed in detail so that not

only can landmarks of bones be identified, but their functions can be understood and their anomalies identified as well. Each bone's articulating partners are listed, and the sequence of ossification of each bone is presented. Descriptive sections are followed by analyses of applications: how to use specific bones to estimate age, stature, gender, biological affinities, and state of health at the time of the individual's death. Anthropologists, archaeologists, and paleontologists as well as physicians, medical examiners, anatomists, and students of these disciplines will find this an invaluable reference and textbook.

The Bones Book and Skeleton

Debut picture book author Blair Thornburgh and award-winning illustrator Scott Campbell put their heads together to celebrate one of the most important bones in your body: the skull! You probably don't think much about skulls. So what's the big deal about them? Well, every head of every person you've ever seen has a skull inside. And that includes YOU! This smart, skull-positive story cheerfully dispels any fears kids might have about their skeletons, flipping our view of skulls from a spooky symbol to a fascinating, cool, and crucial part of our bodies.

Skeleton Dance

From writer Idan Ben-Barak and illustrator Julian Frost, the creators of *Do Not Lick This Book*, comes a hilarious, interactive picture book that takes a look inside our bodies to show what humans are made of in *There's a Skeleton Inside You*

The Bones of Fred McFee

Bones and Cartilage provides the most in-depth review and synthesis assembled on the topic, across all vertebrates. It examines the function, development and evolution of bone and cartilage as tissues, organs and skeletal systems. It describes how bone and cartilage develop in embryos and are maintained in adults, how bone is repaired when we break a leg, or regenerates when a newt grows a new limb, or a lizard a new tail. The second edition of *Bones and Cartilage* includes the most recent knowledge of molecular, cellular, developmental and evolutionary processes, which are integrated to outline a unified discipline of developmental and evolutionary skeletal biology. Additionally, coverage includes how the molecular and cellular aspects of bones and cartilage differ in different skeletal systems and across species, along with the latest studies and hypotheses of relationships between skeletal cells and the most recent information on coupling between osteocytes and osteoclasts. All chapters have been revised and updated to include the latest research. Offers complete coverage of every aspect of bone and cartilage, with updated references and extensive illustrations. Integrates development and evolution of the skeleton, as well a synthesis of differentiation, growth and patterning. Treats all levels from molecular to clinical, embryos to evolution, and covers all vertebrates as well as invertebrate cartilages. Includes new chapters on evolutionary skeletal biology that highlight normal variation and variability, and variation outside the norm (neomorphs, atavisms). Updates hypotheses on the origination of cartilage using new phylogenetic, cellular and genetic data. Covers stem cells in embryos and adults, including mesenchymal

stem cells and their use in genetic engineering of cartilage, and the concept of the stem cell niche

Build a Skeleton Sticker Book

Finalist for the Commonwealth Writers Prize: A poignant, comic and “effective feminine counterpoint to . . . Philip Roth’s Everyman” (The Washington Post). Born on the same day as Queen Elizabeth II, Canadian Georgina Whitley is one of ninety-nine lucky Commonwealth residents invited to Her Majesty’s eightieth birthday lunch at Buckingham Palace. But en route to the airport to board the plane for London, Georgie’s car slips off the road and plunges into a thickly wooded ravine. Thrown from the car, injured, and unable to move, she must rely on her full store of family memories, her no-nonsense wit, and a recitation of the names of the bones in her body—an exercise from childhood—to remind her that she is still very much alive. But what has the entirety of her life meant? As Georgina lies stranded and helpless, she reflects on her eighty years as a daughter, mother, sister, wife, and widow, on lost loves and secrets, and on painful moments of the past she struggles not to recall. With this exquisite, suspenseful and surprising tale of the staying power of family through time and memory, “Itani exposes the richness and depth beneath the surface of one ordinary life” (The New Yorker).

Rattle Your Bones

"Meet Rickety Stitch--a walking, talking, singing skeleton minstrel. He's the one skeleton in the dungeon who seems to have retained his soul, and he has no idea why. His only clue to his former identity is a song he hears snippets of in his dreams, an epic bard's tale about the Road to Epoli and the land of Eem. His sidekick and sole friend is the gelatinous Goo, who Rickety alone can understand. Together they set out in search of Rickety's past, with abundant humor and danger galore"--Amazon.com.

The Skeleton Book

Almost from the day of its accidental discovery along the banks of the Columbia River in Washington State in July 1996, the ancient skeleton of Kennewick Man has garnered significant attention from scientific and Native American communities as well as public media outlets. This volume represents a collaboration among physical and forensic anthropologists, archaeologists, geologists, and geochemists, among others, and presents the results of the scientific study of this remarkable find. Scholars address a range of topics, from basic aspects of osteological analysis to advanced ?research focused on Kennewick Man’s origins and his relationships to other populations. Interdisciplinary studies, comprehensive data collection and preservation, and applications of technology are all critical to telling Kennewick Man’s story. Kennewick Man: The Scientific Investigation of an Ancient American Skeleton is written for a discerning professional audience, yet the absorbing story of the remains, their discovery, their curation history, and the extensive amount of detail that skilled scientists have been able to glean from them will appeal to interested and informed general readers. These bones lay silent for nearly nine thousand years, but now, with the aid of dedicated researchers, they can speak

about the life of one of the earliest human occupants of North America.

Skeletal System, The

Featuring intricate, collage-style cut-paper images by a Caldecott Honor-winning illustrator, a guide to human and animal skeletons provides informative comparisons while sharing such facts as the number of bones in the human body and the ways that skeletal structures work.

The Anatomy and Biology of the Human Skeleton

An Indispensable Resource on Advanced Methods of Analysis of Human Skeletal and Dental Remains in Archaeological and Forensic Contexts Now in its third edition, *Biological Anthropology of the Human Skeleton* has become a key reference for bioarchaeologists, human osteologists, and paleopathologists throughout the world. It builds upon basic skills to provide the foundation for advanced scientific analyses of human skeletal remains in cultural, archaeological, and theoretical contexts. This new edition features updated coverage of topics including histomorphometry, dental morphology, stable isotope methods, and ancient DNA, as well as a number of new chapters on paleopathology. It also covers bioarchaeological ethics, taphonomy and the nature of archaeological assemblages, biomechanical analyses of archaeological human skeletons, and more. Fully updated and revised with new material written by leading researchers in the field Includes many case studies to demonstrate application of methods of analysis Offers valuable information on contexts, methods, applications, promises, and pitfalls Covering the latest advanced methods and techniques for analyzing skeletal and dental remains from archaeological discoveries, *Biological Anthropology of the Human Skeleton* is a trusted text for advanced undergraduates, graduate students, and professionals in human osteology, bioarchaeology, and paleopathology.

The Skeleton Inside You

Take a journey under the skin with osteological expert Brian Switek to discover the origin of the bones inside our bodies. Bone is a marvel, an adaptable and resilient building material developed over 500 million years of evolutionary history. It has manifested itself in wings, sails, horns, armor, and an even greater array of appendages since the time of its origin. In dinosaur fossils, skeletons are biological time capsules that tell us of lives we'll never see in the flesh. Inherited from a common fishy ancestor, it is the stuff that binds all of us vertebrates together into one great family. Swim, slither, stomp, fly, dig, run - all are expressions of what bones make possible. But that's hardly all. In *The Secret Life of Bone*, Brian Switek frames the history of our species through the importance of bone from instruments and jewellery, to objects of worship and conquest from the origins of religion through the genesis of science and up through this very day. While bone itself can reveal our individual stories, the truth very much depends on who's telling it. Our skeletons are as embedded in our culture as they are in our bodies. Switek, an enthusiastic osteological raconteur, cuts through biology, history, and culture to understand the meaning of what's inside us and what our bones tell us about who

we are, where we came from and the legacies we leave behind. AUTHOR: Brian Switek is a collection of 206-some odd bones and associated soft tissues. He's the author of two books: *My Beloved Brontosaurus* and *Written In Stone* and writes for the Scientific American blog *Laelaps*. He has appeared on BBC R4 Today programme discussing fossils and his byline has appeared in *The Times*, *The Spectator*, *National Geographic*, *Wired*, *Slate*, *Smithsonian*, *The Wall Street Journal* and *Nature*.

Dem Bones

Shoulder bone connected to da neck bone. Neck bone connected to da head bone. Dem Bones, Dem Bones, Dem Dry Bones Colorful torn paper collages bring to life this classic African American spiritual. The frolicking skeletons will captivate children and adults while they sing along with this well-known, catchy song. Accompanied by interesting, informative "bone facts" this book makes a wonderful addition to both home and classroom libraries and a fun treat for Halloween!

Skeleton Keys

The ultimate guide to every bone in your body. Did you know bones are 75% water? Or that humans and giraffes both have just seven vertebrae in their necks? Learn more amazing facts in *The Skeleton Book*. Full of incredible computer-generated 3-D images, children can explore the bones of the body in great detail. Find out how the skeleton is flexible enough to make the body agile but provides support and strength to the body. Bones are stronger than steel, gram for gram, but are five times lighter and ten times more elastic. *The Skeleton Book* works down from the skull to the toes so that each one of the 206 bones are fully explored. This book also uses comparison to animal skeletons to help kids understand more about their bones and show how the human skeleton is unique. Explore the future of skeletons through modern prosthetics and see how 3-D printing can help people with missing limbs.

Skeleton Atlas

Citing tens of thousands of missing persons, unidentified remains, and unsolved crimes in America, an introduction to amateur crime solving reveals how everyday concerned citizens can access online resources to help solve cold cases.

Body Bones

Provides an understanding of the vital tasks performed by the skeleton, which range from protecting soft organs to manufacturing bloodcells

Mr. Bones

A stunningly realistic set of +200 images of the human skeleton! The images of the human skeletal system reveal all facets of the human skeleton model (skull, spine, rib cage, shoulder, arm, hand, pelvis, leg and foot) including bone fractures. *Skeleton Atlas* combines realism, beauty and educational value for students of

skeletal anatomy. Making it a perfect match for everybody with an interest for anatomy and medical professionals such as osteopaths, chiropractors, physicians, nurses, physical therapists The visuals offer a clear and extensive look into the skeleton. 3D models based on actual scanned skeletal data were used to recreate the most intricate details of the human skeleton. Special attention has been given to fractures, since this is a subject commonly searched for. Skeleton Atlas contains the following chapters: - Chapter 1. Human Skeleton - Chapter 2. Human Skull - Chapter 3. Human Spine - Chapter 4. Human Rib cage - Chapter 5. Human Shoulder Bones - Chapter 6. Human Arm & Forearm Bones - Chapter 7. Human Hand & Wrist - Chapter 8. Human Pelvis - Chapter 9. Human Leg & Lower leg Bones - Chapter 10. Human Foot & Ankle Bones This book covers: anatomy, fracture, bone, broken bones, Axial skeleton, Appendicular skeleton, Vertebral column, Pectoral girdles, Pelvic girdle, Cranium, Columna vertebralis, Vertebrae, Sacrum, Coccyx, Thoracic cage, Cavea thoracis, Sternum, Costal cartilages, Thoracic vertebrae, Articulatio humeri, Collarbone, Clavicle, Shoulder blade, Scapula, Humerus, Cingulum pectorale, Brachium, Antebrachium, Elbow, Articulatio cubiti, Manus, hand bones, Phalanges, Metacarpal, Metacarpus, Carpal bones, Carpus, Sesamoid bones, Wrist, Articulatio radiocarpea, Ulna, Radius, Cingulum pelvicum, Thigh, Femur, Cnemus, Crus, Calf bone, Fibula, Knee, Articulatio genus, Kneecap, Patella, Pes, Metatarsal bones, Metatarsus, Navicular bone, Cuboid bone, Cuneiform bones, Ankle bone, Talus, Heel bone, Calcaneus, Ankle, Articulatio talocruralis.

Book of Bones

A silly pirate skeleton seeks to put its bones back together in this rhyming romp beneath the waves. Cast a spyglass 'round here while breakers curl and pound here. There's treasure to be found here — I feel it in my bones! A stormy night at sea has uncovered some long-buried secrets and surprises. Is that the mast of a shipwreck? A faded pirate hat? And what's that hiding in the sand? A mandible and a clavicle, phalanges and femurs, a tibia and a fibula — could there be a set of bones scattered across the ocean floor? And who might they belong to? A jaunty rhyme takes readers on an underwater scavenger hunt as a comical skeleton tries to put itself back together piece by piece. Make no bones about it: this rollicking read-aloud will have young ones learning anatomy without even realizing it.

The Skeleton in the Closet

When two children bring home a toy skeleton from the harvest fair, hanging it from a sycamore tree and naming it Fred McFee, strange things begin to happen, in a hauntingly hilarious Halloween tale. Reprint.

Skeleton Cat

Your skeleton helps you leap, somersault, and touch your toes -- without it, you would be as floppy as a beanbag! There are over 200 bones living and growing inside you that make up your skeleton. There are also ligaments and joints that hold your bones together, and cartilage in your bendable parts like your ears and your nose. Learn all about what a skeleton can do -- because this isn't some make-

believe Halloween skeleton, this is the real skeleton inside you.

Biological Anthropology of the Human Skeleton

Emerging from his grave, a skeleton cat learns about auditions to be a drummer in a band and, despite the discouragement of his fellow phantoms and trouble along the way, he fulfills his dream of nine lifetimes. Original.

Skeletons! skeletons!

Osteoarchaeology: A Guide to the Macroscopic Study of Human Skeletal Remains covers the identification of bones and teeth, taphonomy, sex, ancestry assessment, age estimation, the analysis of biodistances, growth patterns and activity markers, and paleopathology. The book aims to familiarize the reader with the main applications of osteoarchaeology and provide the necessary knowledge required for the implementation of a broad range of osteological methods. It is ideal as a complement to existing textbooks used in upper level undergraduate and graduate courses on osteoarchaeology, human osteology, and, to some extent, forensic anthropology. Pedagogical features include ample illustrations, case study material, revision exercises, and a glossary. Additional features comprise macros that facilitate data processing and analysis, as well as an extensive chapter on applied statistics. Contains coverage of nearly every aspect of human osteological macroscopic analysis Presents detailed descriptions of the application of different methods Includes a variety of online resources, including macros designed by the author for the calculation of the number of individuals in commingled assemblages, processing cranial landmarks and nonmetric traits, and more

Bones and Cartilage

Let's learn about the human body's skeletal system through this smart activity book. Here, you will be working with actual pictures instead of just reading texts. This means that learning becomes an experience that will create imprints in the mind. Get started on coloring! Grab a copy of this coloring book today!

There's a Skeleton Inside You!

In this book with simple rhyming text, Mr. Bones, a skeleton, cannot keep his bones together.

Give Me Back My Bones!

The classic and beloved Funnybones by children's book superstars Janet and Allan Ahlberg. In the first ever Funnybones book, we are introduced to the wonderful humour and fun of the much-loved series. The Funnybones books are a must for children just starting to learn to read - these funny skeletons are definitely not the scary sort! Allan Ahlberg has published over 100 children's books and with his late wife Janet, created many award-winning children's picture books. The Ahlbergs' books are nursery bookshelf standards and have been the recipient of worldwide

acclaim and awards, including the Kate Greenaway Medal. _____ Look out for these other classics by Allan Ahlberg: Burglar Bill; Cops and Robbers; Each Peach Pear Plum; The One and Only Two Heads; Son of a Gun; The Little Worm Book; Two Wheels Two Heads; The Baby's Catalogue; A Pair of Sinners; Happy Families; Peepo!; The Ha Ha Bonk Book; Help Your Child to Read; Ten in a Bed; Please Mrs Butler; Daisy Chains; Yum Yum; Playmates; Foldaways; Woof; The Cinderella Show; The Jolly Postman; The Jolly Christmas Postman; The Jolly Pocket Postman; The Clothes Horse and Other Stories; The Mighty Slide; Starting School; Heard it in the Playground; The Bear Nobody Wanted; It was a Dark and Stormy Night; The Giant Baby; Baby Sleeps; Blue Buggy; Doll and Teddy; See the Rabbit; Please Mrs Butler; The Better Brown Stories; The Boyhood of Burglar Bill

Developmental Juvenile Osteology

Do you know how many bones are in your body? Get under your skin in this book. Young readers will discover how bones fit together, how they move, and how they protect other parts of the body.

Bones and Cartilage

Bone up on your anatomy -- from head to toe! Just apply each of the 29 labeled stickers to the correct place and get the inside story on your body's framework.

Funnybones

Developmental Juvenile Osteology was created as a core reference text to document the development of the entire human skeleton from early embryonic life to adulthood. In the period since its first publication there has been a resurgence of interest in the developing skeleton, and the second edition of Developmental Juvenile Osteology incorporates much of the key literature that has been published in the intervening time. The main core of the text persists by describing each individual component of the human skeleton from its embryological origin through to its final adult form. This systematic approach has been shown to assist the processes of both identification and age estimation and acts as a core source for the basic understanding of normal human skeletal development. In addition to this core, new sections have been added where there have been significant advances in the field. Identifies every component of the juvenile skeleton, by providing a detailed analysis of development and ageing and a detailed description of each bone in four ways: adult bone, early development, ossification and practical notes New chapters and updated sections covering the dentition, age estimation in the living and bone histology An updated bibliography documenting the research literature that has contributed to the field over the past 15 years since the publication of the first edition Heavily illustrated, including new additions

Remembering the Bones

Skulls!

Describes the structure of the human skeleton and explains how bones grow, fit, flex, and sometimes break, with activities, puzzles, quizzes, and a skeleton model that can be assembled.

Skeleton Tree

Explains the important functions of bones in the body by comparing human skeletons to those of other vertebrates, with photographs of people and animals in motion overlaid by illustrations of bones to show these supporting frameworks.

Built on Bones

What can we learn about the evolution of jaws from a pair of scissors? How does the flight of a tennis ball help explain how fish overcome drag? What do a spacesuit and a chicken egg have in common? Highlighting the fascinating twists and turns of evolution across more than 540 million years, paleobiologist Matthew Bonnan uses everyday objects to explain the emergence and adaptation of the vertebrate skeleton. What can camera lenses tell us about the eyes of marine reptiles? How does understanding what prevents a coffee mug from spilling help us understand the posture of dinosaurs? The answers to these and other intriguing questions illustrate how scientists have pieced together the history of vertebrates from their bare bones. With its engaging and informative text, plus more than 200 illustrative diagrams created by the author, *The Bare Bones* is an unconventional and reader-friendly introduction to the skeleton as an evolving machine.

Skeletons

Explains the structure of the human skeleton, describes its purpose, and looks at the skeletons of various animals

The Bare Bones

Imagine you are a hunter-gatherer some 15,000 years ago. You've got a choice – carry on foraging, or plant a few seeds and move to one of those new-fangled settlements down the valley. What you won't know is that urban life is short and riddled with dozens of new diseases; your children will be shorter and sicker than you are, they'll be plagued with gum disease, and stand a decent chance of a violent death at the point of a spear. Why would anyone choose this? This is one of the many intriguing questions tackled by Brenna Hassett in *Built on Bones*. Using research on skeletal remains from around the world, this book explores the history of humanity's experiment with the metropolis, and looks at why our ancestors chose city life, and why they have largely stuck to it. It explains the diseases, the deaths and the many other misadventures that we have unwittingly unleashed upon ourselves throughout the metropolitan past, and as the world becomes increasingly urbanised, what we can look forward to in the future. Telling the tale of shifts in human growth and health that have occurred as we transitioned from a mobile to a largely settled species. *Built on Bones* offers an accessible insight into a critical but relatively unheralded aspect of the human story: our recent evolution.

The Secret Life of Bones

The Skeleton in the Closet (tm) is a special Halloween visitor that awakens each year to monitor your Halloween spirit with their own "tricks" and "treats." Each night, the Skeleton in the Closet (tm) sneaks out of the closet to trick or to treat your family and friends so you know that they're watching! Each morning, to see the surprise that you've got you must find them in a new hiding spot. The Skeleton in the Closet (tm) rewards good Halloween spirit with all kinds of treats and when they play tricks, it's all just for fun; They're just games and they can all be undone. The Skeleton in the Closet (tm) will rise from their graves on the 1st of October. At the end of the evening on Halloween night, the Skeleton in the Closet (tm) will return to the graveyard--until next year! Enjoy this Halloween season by "giving treats and playing tricks" all season long. Incorporate this fun tradition in your family this year and bring Halloween spirit to a new level as you interact with your family and friends, all October. From our family to yours, Happy Halloween and happy Trick-or-Treating!

Rickety Stitch and the Gelatinous Goo 1

The skeletal system is made up of about two hundred and six bones. But what exactly is a bone? And how do bones help your body function? Explore the skeletal system in this engaging and informative book.

Osteoarchaeology

It's a book of world records of bones! Guess whose bones are the longest, shortest, heaviest, spikiest, and more. With touchable skeletons! Ten record-breaking animal bones are introduced through a series of superlatives set up as a guessing game with clues. Readers examine animals' skeletons and guess to whom they belong; the answers are revealed in vibrant, full-color scenic habitats, with easily understood — and humorous — explanations. This entertaining introduction to the connection between animal bones (anatomy) and behavior is playful, relatable, and includes touch-and-feel finishes that bring the bones to life!

Your Skeletal System

Everything you need to know about the framework of the body - our bones! Bone is one of the most extraordinary materials in the natural world-flexible, strong, and available in a number of types and densities. Yet we can only absorb quite how amazing it is when we look at the range of different jobs it can do, from supporting a huge and heavy mammal like an elephant, to enabling a bat to fly. It can even teach us about the past! Scientists have gathered all the information they know about the dinosaurs and their dependents from their fossilized bones, extraordinary reminders of the way our world used to be. Skeletons covers everything you need to know about bones! Beautifully illustrated with the engravings of the nineteenth and early twentieth centuries, learn all about the skeleton and the variety of actions it performs to enable an animal to survive. Then, go deeper and see how skeletons have evolved over time. They can even adapt to different climates to help animals survive! You'll also find complete

directory of skeletons with its own box of key facts and statistics. It's scientific eye candy! - See more at: <http://www.quartoknows.com/books/9781577151234/Skeletons.html?direct=1#sthash.kdmZSEZn.dpuf>

Bones In The Human Body! Anatomy Book for Kids

The French police call on the Skeleton Detective when a dog digs up some human bones: "Terrific" —Publishers Weekly Les-Eyzies-de-Tayac is known for three things: pâté de fois gras, truffles, and prehistoric remains. The little village, in fact, is the headquarters of the prestigious Institut de Préhistoire, which studies the abundant local fossils. But when a pet dog emerges from a nearby cave carrying parts of a human skeleton—by no means a fossilized one—Chief Inspector Lucien Anatole Joly puts in a call to his old friend, Gideon Oliver, the famed "Skeleton Detective." Once Gideon arrives, murder piles on murder, puzzle on puzzle, and twist follows twist in a series of unexpected events that threaten to tear the once sober, dignified Institut apart. It takes a bizarre and startling forensic breakthrough by Gideon to bring to an end a trail of deception thirty-five thousand years in the making. Skeleton Dance is the 10th book in the Gideon Oliver Mysteries, but you may enjoy reading the series in any order.

Bones

Twelve-year-old Stanly knows the bone growing in his yard is a little weird, but that's okay, because now he'll have the perfect photo to submit to the Young Discoverer's Competition. With such a unique find, he's sure to win the grand prize. But, oddly, the bone doesn't appear in any photos. Even stranger, it seems to be growing into a full skeleton . . . one that only children can see. There's just one person who doesn't find any of this weird-Stanly's little sister. Mischievous Miren adopts the skeleton as a friend, and soon, the two become inseparable playmates. When Miren starts to grow sick, Stanly suspects that the skeleton is responsible and does everything in his power to drive the creature away. However, Miren is desperate not to lose her friend, forcing Stanly to question everything he's ever believed about life, love, and the mysterious forces that connect us.

The Skeleton Crew

Did you know that the body in your body have names too? This book is a collection of interesting facts that kids would find easy to learn. The key to influencing a child to study is to use interactive resource materials that will call and retain the attention. Your child will love this Bones in The Human Body! Anatomy Book for Kids - that's for sure!

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