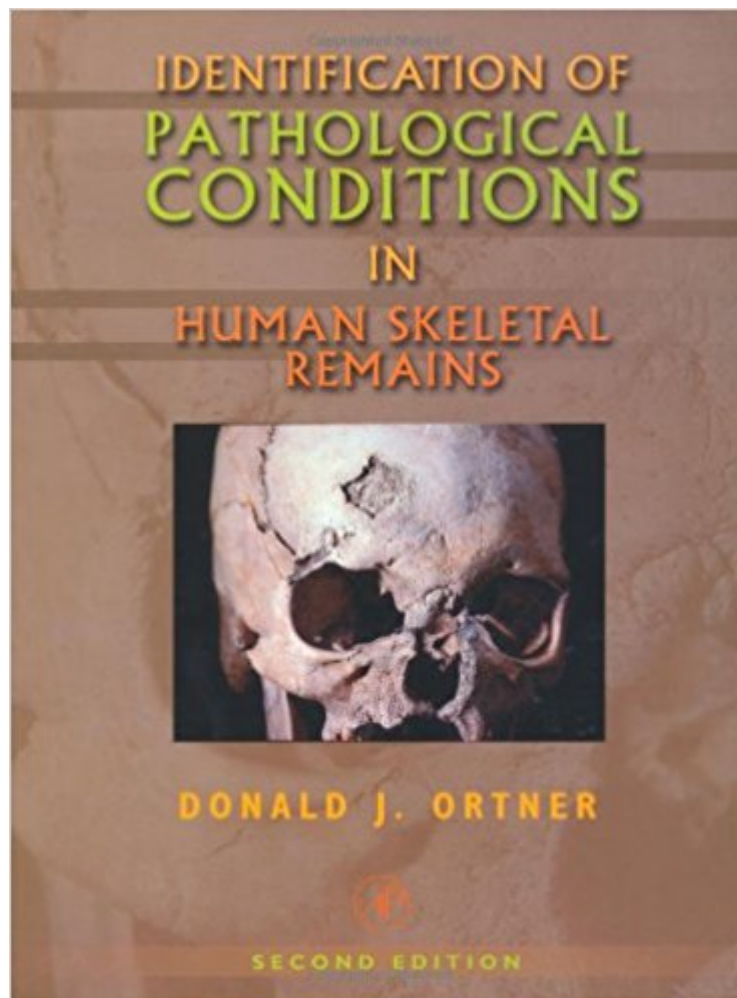




The book was found

Identification Of Pathological Conditions In Human Skeletal Remains, Second Edition



Synopsis

Identification of Pathological Conditions in Human Skeletal Remains provides an integrated and comprehensive treatment of pathological conditions that affect the human skeleton. There is much that ancient skeletal remains can reveal to the modern orthopaedist, pathologist, forensic anthropologist, and radiologist about the skeletal manifestations of diseases that are rarely encountered in modern medical practice. Beautifully illustrated with over 1,100 photographs and drawings, this book provides essential text and materials on bone pathology, which will improve the diagnostic ability of those interested in human dry bone pathology. It also provides time depth to our understanding of the effect of disease on past human populations. Comprehensive review of skeletal diseases encountered in archeological human remains More than 1100 photographs and line drawings illustrating skeletal disease including both microscopic and gross features Based on extensive research on skeletal paleopathology in many countries for over 35 years Review of important theoretical issues in interpreting evidence of skeletal disease in archeological human populations

Book Information

Hardcover: 645 pages

Publisher: Academic Press; 2 edition (January 6, 2003)

Language: English

ISBN-10: 0125286287

ISBN-13: 978-0125286282

Product Dimensions: 1 x 8.5 x 11 inches

Shipping Weight: 3.9 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 7 customer reviews

Best Sellers Rank: #693,853 in Books (See Top 100 in Books) #102 in Books > Medical Books > Medicine > Internal Medicine > Osteopathy #133 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Endocrinology #174 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Forensic Medicine

Customer Reviews

"This book provides a detailed and integrated description of the paleopathology of the human skeleton...I strongly recommend this book also for basic scientists and clinicians interested in bone diseases since the study of skeletal paleopathology undoubtedly will broaden our understanding of bone biology." --WIENER MEDIZINISCHE WOCHENSCHRIFT "This is a comprehensive book that

is rare in its field. Highly recommended." --E-STREAMS, November 2003

Identification of Pathological Conditions in Human Skeletal Remains provides an integrated and comprehensive overview of pathological conditions that affect the human skeleton. The primary objective is to assist those who conduct research on archeological skeletal remains in interpreting abnormal conditions that they might encounter in the course of their research. However, there is much that ancient skeletal remains can reveal to the modern orthopedist, pathologist, forensic anthropologist, and radiologist about the skeletal manifestations of diseases that are rarely encountered in modern medical practice. The medical historian will find information on the antiquity and early geographical distribution of many diseases. All of the major categories of disease that affect bone are reviewed on the basis of the literature on the radiology and pathology of these diseases. This review is followed by a discussion of the literature on the paleopathological cases thought to represent each of the morbid categories affecting bone. This book is based on extensive individual and collaborative research by the author and contributing authors on the known parameters of basic calcified tissue biology and modern skeletal diseases and their expression in antiquity. The monograph provides essential text and illustrative materials on bone pathology, which will improve the diagnostic ability of those interested in human dry bone pathology. It also provides time depth to our understanding of the effect of disease on past human populations.

Key Features*

- Comprehensive review of skeletal diseases encountered in archeological human remains*
- More than 1100 photographs and line drawings illustrating skeletal diseases including both microscopic and gross features*
- Based on extensive research on skeletal paleopathology in many countries for over 35 years*
- Review of important theoretical issues in interpreting evidence of skeletal disease in archeological human populations

This book is so in-depth it's worth the buy. Definitely a must-have in any biological anthropologists' library. Don Ortner does an amazing job with explaining everything you could ever need to know when beginning your journey with paleopathology. It's constantly called the paleopathology bible! Definitely recommend.

Interesting reads. Exactly what I needed for my class.

Just received a copy of this book (a second copy for my lab), and the quality of this printing is terrible. The paper used is different (not glossy like previous printings). As a result, the quality of the

photographs is very poor - which is very problematic for a book on paleopathology. I will be returning this book immediately. If you are thinking about purchasing this book, please be aware that the printing may be problematic.

I think that the thing I found most helpful about this book, is that the illustrations show normal articulation and then have the traumatized area together for easier comparisons. This book covers everything from cellular biology to disease pathology and histology. It's worth the money to have this book as a resource in your library.

This book is the Bible of Paleopathology. I have the first edition of this book and it has been indispensable to me since I first bought it years ago. Any serious skeletal biology or human osteology student should own a copy of this book.

Although in general this is a great text on paleopathology, some pictures depict the wrong pathology being described. Hopefully this will be corrected in later editions.

Very good for archaeologists, and the service quality is the best.

[Download to continue reading...](#)

Identification of Pathological Conditions in Human Skeletal Remains, Second Edition

Paleopathology of Children: Identification of Pathological Conditions in the Human Skeletal Remains of Non-Adults Osteoarchaeology: A Guide to the Macroscopic Study of Human Skeletal Remains A Simple Guide to Cystic Fibrosis, Treatment and Related Conditions (A Simple Guide to Medical Conditions) Living a Healthy Life with Chronic Conditions: Self-Management of Heart Disease, Arthritis, Diabetes, Depression, Asthma, Bronchitis, Emphysema and Other Physical and Mental Health Conditions A Simple Guide To Chronic Obstructive Lung Disease, Diagnosis, Treatment And Related Conditions (A Simple Guide to Medical Conditions) A Simple Guide To Non-Alcoholic Fatty Liver, Diagnosis, Treatment And Related Conditions (A Simple Guide to Medical Conditions) A Simple Guide to Zinc Deficiency, Its Function and Treatment and Related Conditions (A Simple Guide to Medical Conditions) Conditions in Occupational Therapy: Effect on Occupational Performance (Atchison, Conditions in Occupational Therapy) The Muscular System Manual: The Skeletal Muscles of the Human Body, 3e Forensic Taphonomy: The Postmortem Fate of Human Remains (Forensicnetbase) Toy Car Collector's Guide: Identification and Values, Identification and Values for Diecast, White Metal, Other Automotive Toys & Models, Second Edition Nursing: Human

Science And Human Care (Watson, Nursing: Human Science and Human Care) The Boy Who Loved Too Much: A True Story of Pathological Friendliness Is Menstruation Necessary? Wherein it is shown that recurring crises of menstruation is a pathological not a healthful condition When Love Is a Lie: Narcissistic Partners & the Pathological Relationship Agenda How To Do No Contact Like A Boss!: The Essential Guide to Detaching from Pathological Love & Reclaiming Your Life Gait Analysis: Normal and Pathological Function Albumin in Medicine: Pathological and Clinical Applications The Cardiorespiratory System: Integration of Normal and Pathological Structure and Function

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)