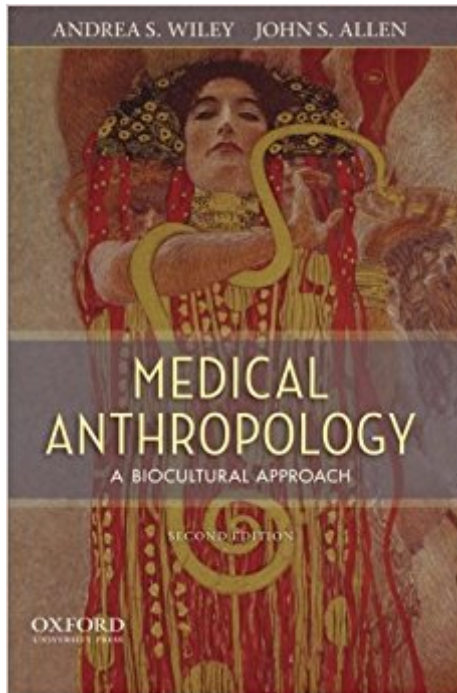




Ebook Directory
the best source of ebook

The book was found

Medical Anthropology: A Biocultural Approach



Synopsis

An ideal core text for introductory courses, *Medical Anthropology: A Biocultural Approach*, Second Edition, offers an accessible and contemporary overview of this rapidly expanding field. For each health issue examined in the text, the authors first present basic biological information on specific conditions and then expand their analysis to include evolutionary, historical, and cross-cultural perspectives on how these issues are understood. *Medical Anthropology* considers how a biocultural approach can be applied to more effective prevention and treatment efforts and underscores medical anthropology's potential to improve health around the world.

Book Information

Paperback: 464 pages

Publisher: Oxford University Press; 2 edition (June 29, 2012)

Language: English

ISBN-10: 0199797080

ISBN-13: 978-0199797080

Product Dimensions: 9.2 x 0.7 x 6.1 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 8 customer reviews

Best Sellers Rank: #49,436 in Books (See Top 100 in Books) #69 in [Books > Politics & Social Sciences > Sociology > Medicine](#) #203 in [Books > Politics & Social Sciences > Anthropology > General](#) #257 in [Books > Textbooks > Social Sciences > Anthropology](#)

Customer Reviews

"Medical Anthropology makes it evident that the human illness experience necessitates an understanding from a non-biological perspective, and reading it will change the way many students view human health and illness."--Helen Cho, Davidson College "Medical Anthropology is very accessible and relevant and stands as an effective tool for demonstrating the interaction of culture, health, and the environment."--Jonathan Maupin, Vanderbilt University "Medical Anthropology makes it evident that the human illness experience necessitates an understanding from a non-biological perspective, and reading it will change the way many students view human health and illness."--Helen Cho, Davidson College "Medical Anthropology is very accessible and relevant and stands as an effective tool for demonstrating the interaction of culture, health, and the environment."--Jonathan Maupin, Vanderbilt University

Dr. Andrea Wiley received her B.A. in Biological Basis of Behavior from University of Pennsylvania; M.A.'s in Demography and Anthropology from University of California, Berkeley, and her PhD in medical anthropology from University of California-Berkeley & UC San Francisco in 1992. Her interests are in the areas of maternal and child health, nutrition, demography, adaptation, and human life history. She has conducted long-term fieldwork in India, both in the Himalaya (the topic of her first book, *An Ecology of High Altitude Infancy*; Cambridge University Press, 2004) and now in Pune, where she is conducting research on the relationship between milk consumption and child growth. She is also author of *Re-Imagining Milk* (Routledge, 2011) and working on a new comparative book on milk in India and the U.S. She is currently Professor of Anthropology and Director of the Human Biology Program at Indiana University in Bloomington, IN. Dr. John S. Allen received his BA in Anthropology and Molecular Biology, and his MA and PhD in Anthropology from U.C. Berkeley. After completing a postdoc working on the neurogenetics of Alzheimer disease at Stanford University, he joined the Department of Anthropology at the University of Auckland, New Zealand. He subsequently worked as a neuroscience researcher at the University of Iowa, where he also taught medical anthropology. He is currently a research scientist in the Dornsife Cognitive Neuroscience Imaging Center and the Brain and Creativity Institute, University of Southern California. His primary research interests are the evolution of the human brain and behavior and behavioral disease. He has conducted fieldwork in Japan, New Zealand, Papua New Guinea, and Palau. He has received awards for his teaching both as a graduate student instructor at U.C. Berkeley and as a faculty member at the University of Auckland. He is the co-author (with Craig Stanford and Susan Ant n) of the popular text, *Biological Anthropology: The Natural History of Humankind* (3rd edition, Pearson, 2012). He is also the author of *The Lives of the Brain: Human Evolution and the Organ of Mind* (Harvard University Press, 2009) and the forthcoming *The Omnivorous Mind: Our Evolving Relationship with Food* (Harvard University Press, 2012).

Purchased this for a Health and Society college course that adopted an educational discipline in which incorporated numerous books to collectively create an opportunity for students to expand their appreciation for such a dynamic scientific field of study. Im glad to have had the opportunity to read this text book. Learning about Paul Farmer and structural violence has had a direct impact on how I view social constructs and societal issues and norm's.

I have this as a textbook for my Medical Anthropology class this semester, and am impressed with how well-written, thought-provoking, and easy to get through it is. It actually makes me want to do

the readings for class assignments rather than just briefly skim the text before class like other dry textbooks have made me do in the past. This reading would still be interesting outside of a class setting. (And the paper the book is printed on smells really nice, but that just may be me being weird...)

My Intro to Med Anthro class used this as the primary textbook for the first half of the class, and it covers all the important topics in just enough detail with examples of successful interventions.

Very informational book on anthropology!

Great Textbook!

Incredibly written and essential!

text book for daughter...great price..excellent shipping times

I used this for a lecture I was giving in my Anthropology course. Full of good information and could be used a text book for a Medical Anthropology course.

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

Medical Anthropology: A Biocultural Approach Race and Human Diversity: A Biocultural Approach
Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology)
Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) The End of Normal: Identity in a Biocultural Era The Patient's Medical Journal: Record Your Personal Medical History, Your Family Medical History, Your Medical Visits & Treatment Plans American Medical Association Complete Medical Encyclopedia (American Medical Association (Ama) Complete Medical Encyclopedia) Living and Working with the New Medical Technologies: Intersections of Inquiry (Cambridge Studies in Medical Anthropology) The Anthropology of Protestantism: Faith and Crisis among Scottish Fishermen (Contemporary Anthropology of Religion) The Anthropology of Language: An Introduction to Linguistic Anthropology How Anthropology Informs the Orthodontic Diagnosis of Malocclusion's Causes (Mellen Studies in Anthropology) Biological Anthropology: Concepts and Connections (B&B Anthropology) Living Language: An

Introduction to Linguistic Anthropology (Primers in Anthropology) Culture Sketches: Case Studies in Anthropology (B&B Anthropology) Mirror for Humanity: A Concise Introduction to Cultural Anthropology (B&b Anthropology) Small Places, Large Issues: An Introduction to Social and Cultural Anthropology, Third Edition (Anthropology, Culture and Society) Progressive Medical Word Scramble Puzzles: Contemporary Medical Terminology (Progressive Challenges in Contemporary Medical Terminology Book 1) 18 Ways to Break into Medical Coding: How to get a job as a Medical Coder (Medical Coding 101) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary Pharmacology Study Guide: drug classification, indications, reactions, and examples, Pharmacodynamics, Pharmacokinetics, Medical Chemistry & more for medical, ... nursing, & dental students (Mobi Medical)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)