

# Human Biology

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this completely revised edition provides a synthesis of the forces that shaped the evolution of the human growth pattern the biocultural factors that direct its expression the intrinsic and extrinsic factors that regulate individual development and the biomathematical approaches needed to analyze and interpret human growth after covering the history philosophy and biological principles of human development the book turns to the evolution of the human life cycle later chapters explore the physiological environmental and cultural reasons for population variation in growth and the genetic and endocrine factors that regulate individual development using numerous historical and cultural examples social economic political economic forces are also discussed a new chapter introduces controversial concepts of community effects and strategic growth adjustments and the author then integrates all this information into a truly interactive biocultural model of human development this remains the primary text for students of human growth in anthropology psychology public health and education

this volume focuses on human capital and health behavior content is based on an international symposium on human capital and health behavior held by the centre for health economics at the university of gothenburg content will cover both theoretical and empirical aspects of the topic

milk is a fascinating food it is produced by mothers of each mammalian species for consumption by nursing infants of that species yet many humans drink the milk of another species mostly cows and they drink it throughout life thus we might expect that this dietary practice has some effects on human biology that are different from other foods in re imagining milk wiley considers these but also puts milk drinking into a broader historical and cross cultural context in particular she asks how dietary policies promoting milk came into being in the u s how they intersect with biological variation in milk digestion how milk consumption is related to child growth and how milk is currently undergoing globalizing processes that contribute to its status as a normative food for children using india and china as examples wiley challenges the reader to re evaluate their assumptions about cows milk as a food for humans informed by both biological and social theory and data re imagining milk provides a biocultural analysis of this complex food and illustrates how a focus on a single commodity can illuminate aspects of human biology and culture

how sex and gender impact clinical practice an evidence based guide to patient care enables primary care clinicians by providing a framework to understand differences and better care for patients in their practice each chapter covers a subspecialty in medicine and discusses the influence of sex hormones on disease along with sex and gender based differences in clinical presentation physical examination laboratory results treatment regimens

comorbidities and prognosis illustrative case examples and practical practice points help each chapter come alive a special chapter on communication differences between men and women assists clinicians in their conversations with patients this book fills an important need by applying years of research findings to sex and gender specific medical care and demonstrating that an individualized approach to patient care will lead to improved detection treatment and prevention of disease explores the effects of sex and gender on disease presentation treatment and prognosis and how these differences influence clinical decision making provides practical guidance that helps clinicians implement a more individualized approach to patient care contains information on diseases in each major specialty as well as chapters on communication pharmacology and public health challenges

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designed for students with no prior knowledge of biology this book teaches human biology by addressing the health wellness issues that students should find relevant in their everyday lives it emphasizes human anatomy and physiology and offers separate chapters on cancer and stds

this text is of use to all students following the gcse and gnvq courses in the post 16 year old category and covers the body its maintenance in good health the life cycle and the human being and the environment

human biology is a textbook on human biology and presents facts and details about a number of diseases as well as organ transplants antibiotics and anesthetics other topics include world food drug addiction smoking and lung cancer and the effects of radioactivity the important subject of environmental pollution is also discussed some of the common disorders and diseases of the various systems are mentioned at the end of the chapters in addition to the characteristics of certain specified diseases comprised of 34 chapters this book begins with an overview of man and his origins as well as human biology and the human body the discussion then turns to cell structure and tissues the skin the skeletal system and joints the biochemistry of foodstuffs is also examined along with digestion and the alimentary system the cardiovascular system maintenance of body temperature the genital system and reproduction and hormones and the endocrine system in addition the book considers antibiotics drugs and anesthetics as well as vectors and other parasites affecting humans this monograph is intended for student nurses and potential medical students as well as for non science students and general readers who wish to learn something about the human body and its health

this introductory book emphasizes human anatomy and physiology and briefly covers basic chemistry cells metabolism genetics evolution and ecology it contains hundreds of beautiful illustrations and photographs in full color



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