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this text gives students the big picture integrating physiology across all levels from cell and molecular to the intact human

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very short introductions brilliant sharp inspiring physiology is the science of life and sets out to understand how living things work and what makes them distinct from the non living it considers how our bodies are supplied with energy how they maintain their internal parameters the ways in which we gather and process information the ways we take action and the creation of new generations this very short introduction explores the field of human physiology considering how the body works senses reacts and defends itself as jamie a davies shows human life and indeed all life is sustained by the interplay of a wide variety of physiological mechanisms and principles he discusses the physiological experiments and research undertaken to understand these processes and analyses the ethical issues involved he also considers the evolution of the scientific field itself showing how enhanced understandings of physiological knowledge can help inform medical research and care about the series the very short introductions series from oxford university press contains hundreds of titles in almost every subject area these pocket sized books are the perfect way to get ahead in a new subject quickly our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

this book explores the field of human physiology considering the interplay of physiological mechanisms and principles and how they come together to result in human life being sustained it also discusses how physiological experiments are undertaken and covers the medical applications of new discoveries

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human physiology an integrated approach broke ground with its thorough coverage of molecular physiology seamlessly integrated into a traditional homeostasis based systems approach the newly revised sixth edition introduces a major reorganization of the early chapters to provide the best foundation for the course and new art features that streamline review and essential topics so that students can access them more easily on an as needed basis recognized as an extraordinary educator and active learning enthusiast dr silverthorn incorporates time tested classroom techniques throughout the book and presents thorough up to date coverage of new scientific discoveries biotechnology techniques and treatments of disorders dr silverthorn also co authored the accompanying student workbook and instructor manual ensuring that these ancillaries reinforce the pedagogical approach of the book this package contains human physiology an integrated approach sixth edition

move beyond memorization prepare students for tomorrow s challenges human physiology an integrated approach is the 1 best selling 1 semester human physiology text world wide the 8th edition engages students in developing a deeper understanding of human physiology by guiding them to think critically and equipping them to solve real world problems updates such as new try it activities help students learn and apply mapping skills graphing skills and data interpretation skills the text reflects dr silverthorn s active learning style of instruction and builds upon the thorough integration of big picture themes with up to date cellular and molecular physiology topics that have always been the foundation of her approach for courses in human physiology pearson etext allows educators to easily share their own notes with students so they see the connection between their reading and what they learn in class motivating them to keep reading and keep learning portable access lets students study on the go even offline and student usage analytics offer insight into how students use the etext helping educators tailor their instruction note this isbn is for the pearson etext access card for students purchasing this product from an online retailer pearson etext is a fully digital delivery of pearson content and should only be purchased when required by your instructor in addition to your purchase you will need a course invite link provided by your instructor to register for and use pearson etext

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