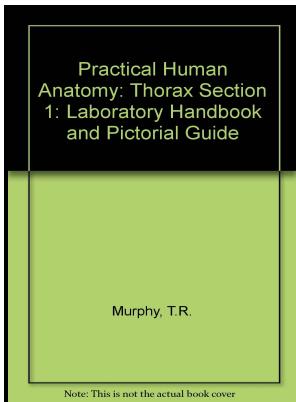


Pictorial laboratory guide for anatomy and physiology

Addison-Wesley Educational Publishers - Pictorial Laboratory Guide for Anatomy and Physiology by Dennis Strete 9780673992253

Description: -



- Politics/International Relations
 Social aspects
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 Political Science
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 Human Geography
 Physiology -- Atlases.
 Anatomy -- Atlases.Pictorial laboratory guide for anatomy and physiology
 -Pictorial laboratory guide for anatomy and physiology
 Notes: Includes index.
 This edition was published in 1997



Filesize: 14.41 MB

Tags: #, #Laboratory #Manual #for #Anatomy #& #Physiology #featuring #Martini #Art, #Main #Version, #6th #Edition

Pictorial Laboratory Guide for Anatomy and Physiology by Dennis Strete

Human physiology is the scientific study of the chemistry and physics of the structures of the body and the ways in which they work together to support the functions of life. Edited by Linked existing covers to the edition.

1.1 Overview of Anatomy and Physiology

Tasks include answering a variety of questions, labeling illustrations, drawing structures, matching related items, completing tables, recording data, writing observations, and interpreting results. The binding may be slightly damaged but integrity is still intact. Open-ended questions in the printed lab manual shift to multiple choice or matching questions so that they are easily gradable in Mastering.

Pictorial Laboratory Guide for Anatomy and Physiology by Dennis Strete

Some of these structures are very small and can only be observed and analyzed with the assistance of a microscope.

, Laboratory Manual for Anatomy & Physiology featuring Martini Art, Main Version, 6th Edition

Want to cite, share, or modify this book? Author: Dennis Strete Format: Trade Paperback Publisher: Celebration Press Language: English Weight: 1 lbs Publication Year: 1997 Product Group: Book Item Weight: 16. Gross anatomy is the study of the larger structures of the body, those visible without the aid of magnification a. This guide is an excellent visual reference for anyone working in the anatomy laboratory.

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Varied question types include multiple-choice, art-labeling, ranking, and sorting, as well as wrong-answer feedback and hints.

Pictorial Laboratory Guide for Anatomy and Physiology by Dennis Strete

Automatic grading in Mastering allows instructors to avoid laborious hand-grading of these popular end-of-lab exercises. Whereas anatomy is about structure, physiology is about function.

Pictorial laboratory guide for anatomy and physiology (1997 edition)

The guide presents the largest variety of micrographs currently available.

Pictoral Laboratory Guide for Anatomy and Physiology by Dennis Strete

He is a member of the Human Anatomy and Physiology Society HAPS. Wood is a Professor of Biology at Del Mar College in Corpus Christi, Texas, where he has taught anatomy and physiology and biology for over 20 years.

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