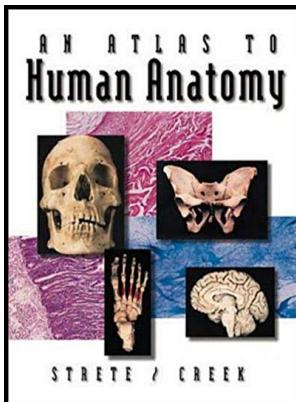


# Pictorial laboratory guide for anatomy and physiology

**Addison-Wesley Educational Publishers - , Laboratory Manual for Anatomy & Physiology featuring Martini Art, Main Version, 6th Edition**

Description: -



-  
Politics/International Relations  
Social aspects  
Community life  
City and town life  
Cities and towns  
Politics / Current Events  
Political Science  
Sociology - Urban  
Public Policy - City Planning & Urban Dev.  
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: 51.89 MB

Tags: #Pictoral #Laboratory #Guide #for #Anatomy #and #Physiology #by #Dennis #Strete

## Pictorial laboratory guide for anatomy and physiology (1997 edition)

Students can further master concepts after class through traditional and adaptive homework assignments that provide hints and answer-specific feedback. These techniques allow clinicians to visualize structures inside the living body such as a cancerous tumor or a fractured bone.

## Pictorial laboratory guide for anatomy and physiology (1997 edition)

Wise, Eddie Johnson, Brandon Poe, Dean H.

### 1.1 Overview of Anatomy and Physiology

Like anatomists, physiologists typically specialize in a particular branch of physiology.

### 1.1 Overview of Anatomy and Physiology

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.

## Pictorial Laboratory Guide for Anatomy and Physiology by Dennis Strete 9780673992253

Â Table of Contents Main Exercises 1 Laboratory Safety 2 Introduction to the Human Body 3 Organ Systems Overview 4 Use of the Microscope 5 Anatomy of the Cell and Cell Division 6 Movement Across Cell Membranes 7 Epithelial Tissue 8 Connective Tissue 9 Muscle Tissue 10 Neural Tissue 11 The Integumentary System 12 Body Membranes 13 Organization of the Skeletal System 14 The Axial Skeleton 15 The Appendicular Skeleton 16 Articulations 17 Organization of Skeletal Muscles 18 Muscles of the Head and Neck 19 Muscles of the Vertebral Column, Abdomen, and Pelvis 20 Muscles of the Pectoral Girdle and Upper Limb 21 Muscles of the Pelvic Girdle and Lower Limb 22 Muscle Physiology 23 Organization of the Nervous System 24 The Spinal Cord, Spinal Nerves, and Reflexes 25 Anatomy of the Brain 26 Autonomic Nervous System 27 General Senses 28 Special Senses: Olfaction and Gustation 29 Anatomy of the Eye 30 Physiology of the Eye 31 Anatomy of

the Ear 32 Physiology of the Ear 33 The Endocrine System 34 Blood 35 Anatomy of the Heart 36 Anatomy of the Systemic Circulation 37  
Cardiovascular Physiology 38 Lymphoid System 39 Anatomy of the Respiratory System 40 Physiology of the Respiratory System 41 Anatomy of  
the Digestive System 42 Digestive Physiology 43 Anatomy of the Urinary System 44 Physiology of the Urinary System 45 Anatomy of the  
Reproductive System 46 Development 47 Surface Anatomy APPENDIX: Weights and Measures PHOTO CREDITS INDEX About the Author  
s Michael G.

## Related Books

- [Raizes do tradicionalismo gaucho.](#)
- [Kingsport strike.](#)
- [Escapes from manmade disasters](#)
- [Perspectives on pastoral development - a casebook from Kenya](#)
- [Business restructuring - an action template for reducing cost and growing profit](#)