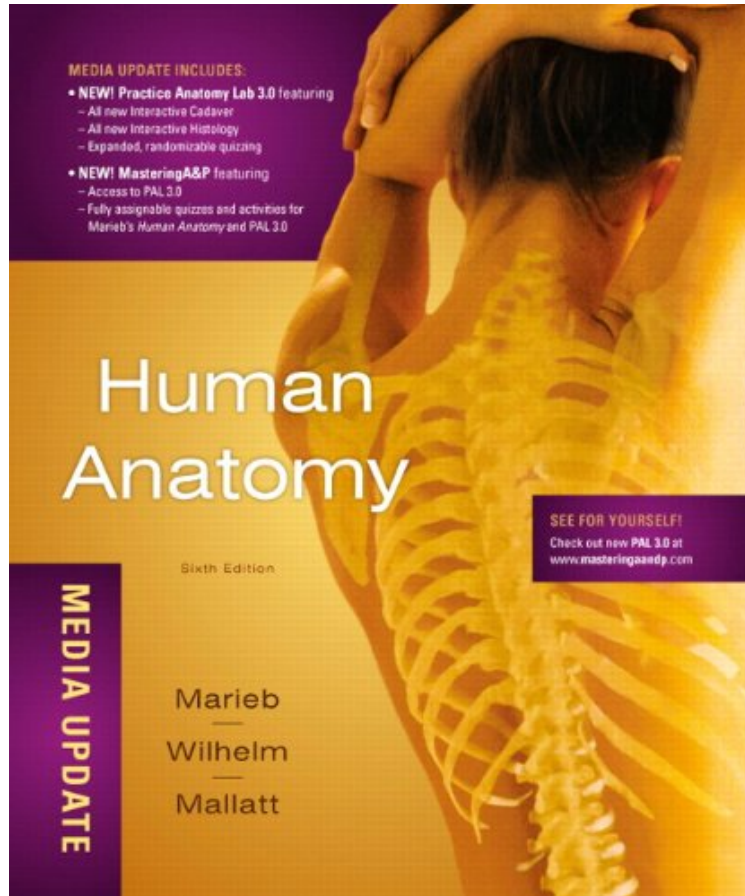


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## Human Anatomy, Media Update (6th Edition)

*Elaine N. Marieb, Patricia Brady Wilhelm, Jon B. Mallatt*  
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Human Anatomy, Media Update, Sixth Edition builds upon the clear and concise explanations of the best-selling Fifth Edition with a dramatically improved art and photo program, clearer explanations and readability, and more integrated clinical coverage. Recognized for helping students establish the framework needed for understanding how anatomical structure relates to function, the texts engaging descriptions now benefit from a brand-new art program that features vibrant, saturated colors as well as new side-by-side cadaver photos. New Focus figures have been added to help students grasp the most difficult topics in anatomy. This is the standalone book. If you want the package order this ISBN: 0321753267 / 9780321753267 Human Anatomy with MasteringAP, Media Update Package consists of: 0321753275 / 9780321753274 Human Anatomy, Media Update 0321754182 / 9780321754189 Practice Anatomy Lab 3. 0321765079 / 9780321765079 MasteringAP" with Pearson eText Student Access Code Card for Human Anatomy, Media Update 0321765648 / 9780321765642 Wrap Card for Human Anatomy with Practice Anatomy Lab 3.0, Media Update 080537373X / 9780805373738 Brief Atlas of the Human Body, A

About the Author Elaine Marieb began her teaching career at Springfield College, where she taught anatomy and physiology to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke

Community College after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst. While teaching at Holyoke Community College, where many of her students were pursuing nursing degrees, she developed a desire to better understand the relationship between the scientific study of the human body and the clinical aspects of the nursing practice. To that end, while continuing to teach full time, Dr. Marieb pursued her nursing education, which culminated in a Master of Science degree with a clinical specialization in gerontology from the University of Massachusetts. It is this experience, along with stories from the field including those of former students now in health careers that has informed the development of the unique perspective and the accessibility for which her texts and laboratory manuals are known. In her ongoing commitment to students and her realization of the challenges they face, Dr. Marieb has given generously to provide opportunities for students to further their education. She contributes to the New Directions, New Careers Program at Holyoke Community College by providing several full-tuition scholarships each year for women returning to college after a hiatus or who are attending college for the first time and would otherwise be unable to continue with their studies without financial support. She funds the E. N. Marieb Science Research Awards at Mount Holyoke College, which promotes research by undergraduate science majors, and generously contributed to the University of Massachusetts at Amherst where she provided funding for reconstruction and instrumentation of a cutting-edge cytology research laboratory that bears her name. In 1994, Dr. Marieb received the Benefactor Award from the National Council for Resource Development, American Association of Community Colleges, which recognizes her ongoing sponsorship of student scholarships, faculty teaching awards, and other academic contributions to Holyoke Community College. In May 2000, the science building at Holyoke Community College was named in her honor. Additionally, while actively engaged as an author, Dr. Marieb serves as a consultant for the Benjamin Cummings Interactive Physiology CD-ROM series, and is an active member of the Human Anatomy and Physiology Society (HAPS), the American Association for the Advancement of Science (AAAS), and Sigma Xi.

Patricia Brady Wilhelm received her Ph.D. in Biological and Medical Sciences from Brown University and is currently Professor of Biology at the Community College of Rhode Island. She has been teaching anatomy to undergraduates for more than 12 years at Brown University, Rhode Island College, and the community College of Rhode Island. In 1991 she received the Presidential Award for Excellence in Graduate Teaching from Brown University. Continuing to strive for excellence in teaching and learning, Dr. Wilhelm has been a leader at the Community College of Rhode Island in the uses of technology for teaching through the development of web-based course tools, on-line dissection videos, on-line student assessment tools, and cooperative learning strategies for the classroom. The driving factor behind these innovations is the desire to aid student learning by making course materials accessible and to make the study of anatomy an active and interactive process. She has also served as a consultant in training faculty from all three public institutions in Rhode Island (University of Rhode Island, Rhode Island College, and the Community College of Rhode Island) in the uses of technology in teaching, and continues to work on the development and use of multimedia tools for anatomy instruction. In addition to teaching, Dr. Wilhelm has contributed to numerous anatomy and physiology publications. Dr. Wilhelms research interests are: vertebrate functional morphology, biomechanics, and anatomy education. She is a member of Sigma Xi, the Human Anatomy and Physiology Society (HAPS), and the American Association of Anatomists.

Jon Mallatt earned his Ph.D. in Anatomy from the University of Chicago. Dr. Mallatt is currently an Associate Professor of Biological Sciences at Washington State University, where he has been teaching human anatomy to undergraduates of all backgrounds for 24 years. He is also a member of the department of Basic Medical Sciences, where he teaches courses in Histology and Anatomy of the Trunk in the WWAMI Medical Program. WWAMI honored him with their "Excellence in Teaching Award" in 1992, 1993, 1995, and 2000. Additionally Dr. Mallatt holds a position as adjunct Associate Professor in the department of Biological Structure at the University of Washington. His particular areas of expertise in the study of anatomy are histology, comparative anatomy, and anatomical drawing, although his research now focuses on the origin of vertebrate animals and molecular phylogeny. Dr. Mallatt is an accomplished researcher with 39 publications in the fields of anatomy and molecular phylogeny to his credit.