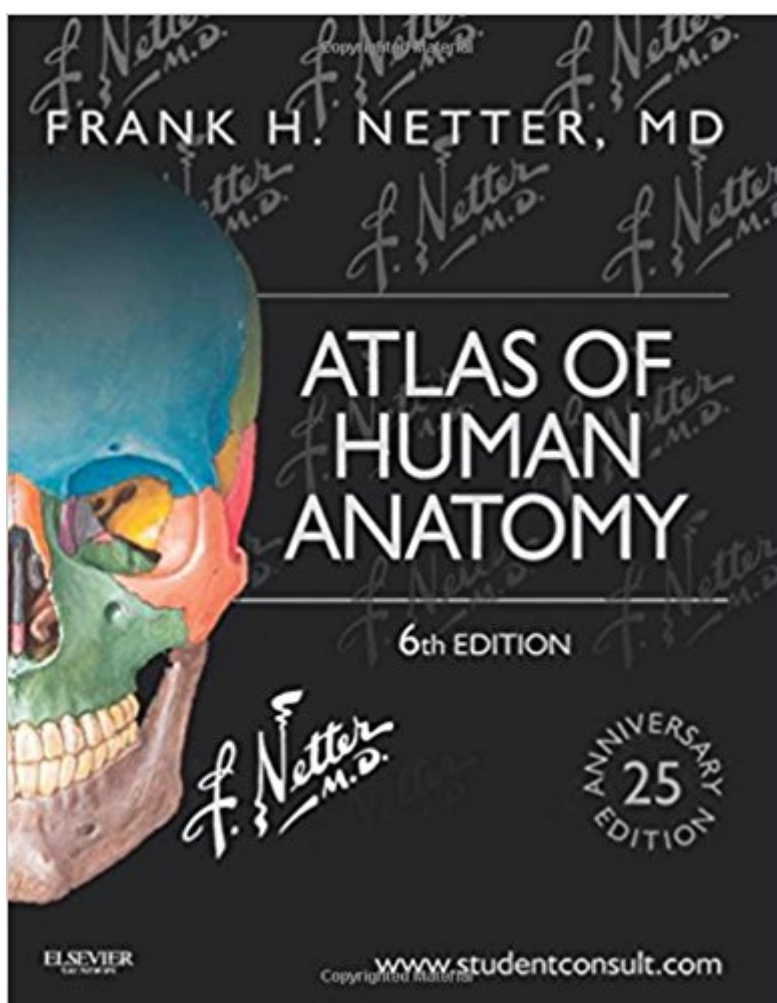


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Atlas Of Human Anatomy: Including Student Consult Interactive Ancillaries And Guides, 6e (Netter Basic Science)



Synopsis

The gold standard of excellence for 25 years, Frank H. Netter, MD's Atlas of Human Anatomy offers unsurpassed depictions of the human body in clear, brilliant detail -- all from a clinician's perspective. With its emphasis on anatomic relationships and clinically relevant views, Dr. Netter's work provides a coherent, lasting visual vocabulary for understanding anatomy and how it applies to medicine today. View anatomy from a clinical perspective with hundreds of exquisite, hand-painted illustrations created by pre-eminent medical illustrator Frank H. Netter, MD. Join the global community of medical and healthcare students and professionals who rely on Netter to optimize learning and clarify even the most difficult aspects of human anatomy. Comprehensive labeling uses the international anatomic standard terminology, Terminologia Anatomica, and every aspect of the Atlas is reviewed and overseen by clinical anatomy and anatomy education experts. Consulting Editors include: John T. Hansen, PhD; Brion Benninger, MD, MS; Jennifer Brueckner-Collins, PhD, Todd M. Hoagland, PhD, and R. Shane Tubbs, MS, PA-C, PhD. Explore additional unique perspectives of difficult-to-visualize anatomy through all-new paintings by Dr. Carlos Machado, including breast lymph drainage; the pterygopalatine fossa; the middle ear; the path of the internal carotid artery; and the posterior knee, plus additional new plates on arteries of the limbs and new radiologic images. Master challenging structures with visual region-by-region coverage -- including Muscle Table appendices at the end of each Section. Student Consult access includes a suite of interactive tools and guides, including selected images formatted as self-testing exercises; dissection videos; multiple choice questions; illustrated axial cross-sections and scroll-throughs; Key Point Anatomy Guides; additional plates from previous editions; and more.

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Customer Reviews

Frank H. Netter [View larger](#) Netter: It's How you Know Anatomy Trusted for 25 years, Frank H. Netter, MD's clear, detailed depictions of the human body are all from a clinician's perspective. With its emphasis on anatomic relationships and clinically relevant views, Dr. Netter's work provides a coherent, lasting visual vocabulary for understanding anatomy.

[Features](#) [View larger](#) [View larger](#) [View larger](#) [New Artwork](#) [New illustrations of clinically important areas like the posterior knee and pterygopalatine fossa by Carlos Machado, MD, the Chief Illustrator working in the Netter tradition.](#) [Muscle Tables](#) [Master challenging structures with visual region-by-region coverage including Muscle Table appendices at the end of each section.](#) [Online Ancillaries](#) [Student Consult access includes a suite of interactive tools and guides, including 54 bonus plates, drag-and-drop exercises, 150 label quizzes, 300 multiple choice questions, cross-sections, study guides, dissection videos, 3D models and more.](#)

Frank H. Netter was born in New York City in 1906. He studied art at the Art Students League and the National Academy of Design before entering medical school at New York University, where he received his Doctor of Medicine degree in 1931. During his student years, Dr. Netter's notebook sketches attracted the attention of the medical faculty and other physicians, allowing him to augment his income by illustrating articles and textbooks. He continued illustrating as a sideline after establishing a surgical practice in 1933, but he ultimately opted to give up his practice in favor of a full-time commitment to art. After service in the United States Army during World War II, Dr. Netter began his long collaboration with the CIBA Pharmaceutical Company (now Novartis Pharmaceuticals). This 45-year partnership resulted in the production of the extraordinary collection of medical art so familiar to physicians and other medical professionals worldwide. Icon Learning Systems acquired the Netter Collection in July 2000 and continued to update Dr. Netter's original paintings and to add newly commissioned paintings by artists trained in the style of Dr.

Netter. In 2005, Elsevier Inc. purchased the Netter Collection and all publications from Icon Learning Systems. There are now over 50 publications featuring the art of Dr. Netter available through Elsevier Inc. Dr. Netter's works are among the finest examples of the use of illustration in the teaching of medical concepts. The 13-book Netter Collection of Medical Illustrations, which includes the greater part of the more than 20,000 paintings created by Dr. Netter, became and remains one of the most famous medical works ever published. The Netter Atlas of Human Anatomy, first published in 1989, presents the anatomic paintings from the Netter Collection. Now translated into 16 languages, it is the anatomy atlas of choice among medical and health professions students the world over. The Netter illustrations are appreciated not only for their aesthetic qualities, but, more importantly, for their intellectual content. As Dr. Netter wrote in 1949 "clarification of a subject is the aim and goal of illustration. No matter how beautifully painted, how delicately and subtly rendered a subject may be, it is of little value as a medical illustration if it does not serve to make clear some medical point." Dr. Netter's planning, conception, point of view, and approach are what inform his paintings and what make them so intellectually valuable. Frank H. Netter, MD, physician and artist, died in 1991.

If you are going to school for anything in the healthcare field, this is an invaluable resource to get a clear understanding of the anatomy of the human body. Great illustrations laid out in regions with cut away drawings of the structures.

This book is the most informative and interacting educational tool you can use. Because as they color they are constantly saying and pronouncing the word. This seems to really embed it in their heads. I would most definitely tell you to pair this with the Atlas On Human Anatomy and The Flash cards of the same brand. I got this for my niece for Christmas and she takes it to school to do during recess. Her teacher is amazed at how much she knows at 12. Its never to early or to late to learn, this coloring book is an essential tool if you plan on doing just that. HIGHLY RECOMMEND.

Currently a life saver in PT school. Netter's attention to details is of the utmost importance. He places and colors exactly what you need to see. I do not use this as an anatomy book, but as a supplemental guide. It's mainly for location, but what I have noticed is that once you know the location of things, you usually can figure out its function. This has helped me tremendously and I will probably keep it forever, even when I am a clinician. It's hard work learning this stuff so stick your head into it and Netter's will help a ton.

This anatomy book exceeded my expectations! I have been out of school awhile and was taking a new position that required being familiar with human anatomy. The pictures, illustrations and diagrams in this book blew my mind! I mean the pictures are so vivid and clear. I was able to use this book to be able to see exactly what part of the body that was being described in the documentation I was reading. I highly recommend this book to anyone if you need a refresher on human anatomy!

Phenomenal textbook that has a myriad of anatomical diagrams, pictures, and labels. This is a great reference material during your anatomy lectures and throughout the duration of your medical school. I unfortunately didn't use it much, because my lectures already had numerous allusions to Netter's Atlas, but I would definitely recommend it for the visual learners.

I love this book, I use it every day as a Medical student in Gross Anatomy. I bought the international paperback because its cheaper and NO different from the regular USA version. If you are a medical student and want the latest Netter's atlas at a lower price. Buy this book now, not after to start the course but before. Great review for Cadaver lab as well as it has multiple perspectives and some CT/ Imaging analysis.

Throughout Gross Anatomy I used a number of atlases, including some 3D software, but none can compare to the Netter Atlas. I would rarely find myself without the image that I needed to illustrate what I was reading in a text. Each image is beautifully colored with organized labeling. The Netter Atlas fell short in two areas, however. First, I was a bit disappointed with the number of skull images available in the text. Yes, you get the timeless color coded illustration of the skull and you also get fantastic views of the major foramina with a listing of what passes through each of them, but i found myself having to search the web for many of the structures I needed to know for class because they were not available in the atlas. Also, i was not very impressed with the Student Consult Access, I found that the interface was ugly and difficult to navigate. On top of that, i was mistaken in that I thought I would actually have access to the Netter 3d anatomy software, however there were only videos of the 3d anatomy software that I did not find very helpful. It almost seemed as if the Student Consult Access was a marketing afterthought. These flaws aside, I feel that anyone studying anatomy cannot go wrong by purchasing a Netter Atlas.

I purchased this copy for use during my deployment to Afghanistan. It is minimally changed from the Hardback copy I bought at the beginning of med school back in 1990, with just a handful of new images/supplements which enhance the book, but one can never complain about the quality of images Frank Netter left us. When people stop by the department to borrow it(which is frequent), the common adjective, "wonderful" is most frequently espoused. Quite simply the best anatomy book I know of, and as a radiologist, I familiar with many text that don't begin to compare, and at its current price, a bargain which shouldn't be passed by, as it has a place in every physician's library.

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