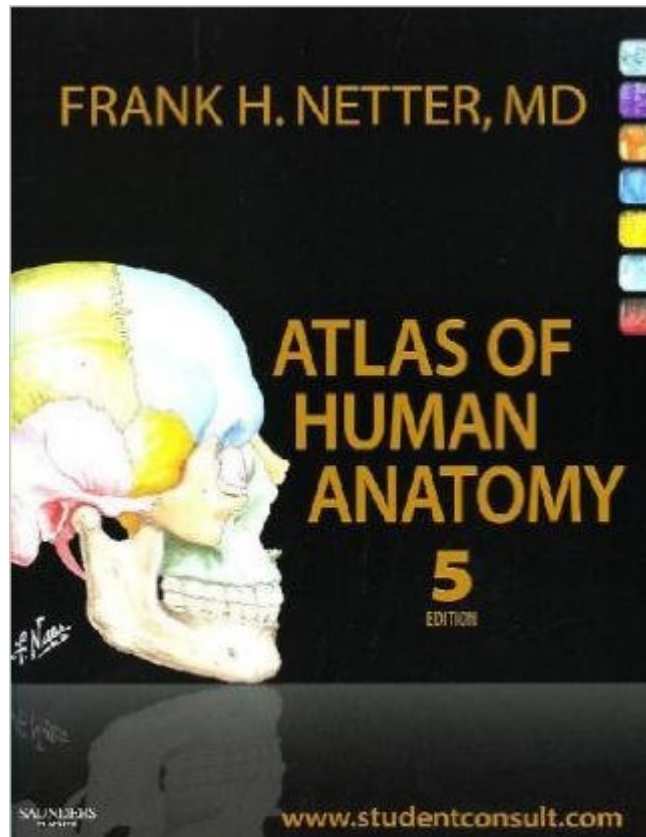


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Atlas Of Human Anatomy: With Student Consult Access, 5e (Netter Basic Science)



Synopsis

Atlas of Human Anatomy uses Frank H. Netter, MD's detailed illustrations to demystify this often intimidating subject, providing a coherent, lasting visual vocabulary for understanding anatomy and how it applies to medicine. This fifth edition features a stronger clinical focus-with new diagnostic imaging examples--making it easier to correlate anatomy with practice. Student Consult online access includes supplementary learning resources, from additional illustrations to an anatomy dissection guide and more. Netter. It's how you know. See anatomy from a clinical perspective with hundreds of exquisite, hand-painted illustrations created by, and in the tradition of, pre-eminent medical illustrator Frank H. Netter, MD. Join the global community of healthcare professionals who've mastered anatomy the Netter way! Expand your study at Student Consult online, where you'll find a suite of learning aids including selected Netter illustrations, additional clinically focused illustrations and radiologic images, videos from Netter's 3D Interactive Anatomy, dissection modules, an anatomy dissection guide, multiple-choice review questions, "drag-and-drop" exercises, clinical pearls, clinical cases, survival guides, surgical procedures, and more. Correlate anatomy with practice through an increased clinical focus, many new diagnostic imaging examples, and bonus clinical illustrations and guides online.

Book Information

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Customer Reviews

Frank Netter's atlas compiles his paintings of every imaginable human body part, seen in various

degrees of dissection, into one volume. Dr. Netter's talent for reproducing the facts of anatomy is exquisite and unquestionable. However, as one looks a little deeper, it becomes clear that Netter is in fact a guru of function as well. Nerves, outlined in an unearthly yellow, terminate on muscles they actually innervate. Tendinous insertions are always on the correct part of bony protuberances, and fiber direction is always carefully detailed. Any unusual functional variances, such as the dual sympathetic/parasympathetic function of Vidian's nerve, or such as the pulley effect on the trochlear nerve, are always painstakingly pointed out. Netter also excels in variation, presenting, for example, 11 normal variants of the cystic and hepatic ducts. The alternatives are few and inadequate. Pernkopf is often cited as Netter's chief rival; his experimentation on living persons incarcerated in Nazi concentration camps forbids me from perusing his text, on ethical grounds. Grant's atlas is laughably inadequate by comparison, both in number and quality of the plates. And Gray's, the old standby, simply cannot measure up; Netter's bold colors and functional depictions are clearly superior. Rothen and Yokochi, a photographic atlas, offers the advantage of being photographs of superb dissections, and therefore more like what one encounters in the anatomy lab. Some find it useful as a supplement to Netter's atlas. I also used Moore's textbook of anatomy; the plates, from Grant's atlas, are not so good, but the text can be used to expand and illuminate on the relevant plates in Netter's, and the text is well written and clear.

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