


[DOWNLOAD](#)


## Neck and Internal Organs: With Scratch Code for Access to WinkingSkullPLUS (Hardback)

By Michael Schuenke, Udo Schumacher, Edward D. Lamperti

Thieme Medical Publishers Inc, United States, 2010. Hardback. Book Condition: New. Reprint. 310 x 234 mm. Language: English . Brand New Book. Setting a new standard for the study of anatomy, the THIEME Atlas of Anatomy, with access to PLUS, is more than a collection of anatomical images--it is an indispensable resource for anyone who works with the human body. Praise for the THIEME Atlas of Anatomy: Neck and Internal Organs: Schematic drawings of muscles show origins and insertions as vector strands that have the effect of delineating different parts of muscles and their functions. Lymphatics are emphasized in all regions and the coverage is excellent. --American Association of Anatomists News Features: \* An innovative, user-friendly format in which each two-page spread presents a self-contained guide to a specific topic \*950 original, full-color illustrations present anatomical information layer-by-layer, moving from spaces, to organs, to blood vessels, the lymphatic system, and autonomous innervation with unprecedented clarity \* Hundreds of clinical applications emphasize the vital link between anatomical structure and function \* Expertly rendered cross-sections, x-rays, and CT and MRI scans vividly demonstrate clinical anatomy \* Clearly labeled images help the reader easily identify each structure \* Summary tables appear throughout --...



[READ ONLINE](#)  
[ 4.24 MB ]

### Reviews

*An exceptional ebook along with the font applied was interesting to read through. it was actually writtern really completely and beneficial. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Mr. Hector Cole Jr.**

*This written pdf is wonderful. It can be writter in easy phrases and not difficult to understand. Your lifestyle span will likely be enhance once you full looking over this ebook.*

-- **Juanita Reynolds**