ANATOMY & PHYSIOLOGY FOR PHYSIOTHERAPISTS

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KEY SELLING POINTS
♦ Full colour text throughout
♦ 400 colour illustrations
♦ Simple, clear, concise
♦ Ideal, inexpensive textbook

BOOK INFORMATION
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Extent: 376 pages

Until now there has been no anatomy book designed specifically for the interests of physiotherapy students. It is essential that they can study from a textbook which is well written, clear, concise and easy to use. With this book Dr Singh explains and illustrates everything that a student physiotherapist needs to know, as well as providing an introduction to common diseases that affect different organs of the body.

The appendices to the book also provide an aid to further learning, in the form of atlases of important parts of the body. The text is accompanied by over 400 illustrations to facilitate and enhance understanding.

Contents:

Part 1: Introduction to the Human Body
Learning the Language of Medicine * A Brief Intro to Bones Joints & Muscles of the Body * A Brief Intro to Organ Systems of the Body * Intro to Body Functions

Part 2: Cells and Tissues of the Body
Cell Structure * Epithelia and Glands * Connective Tissue, Ligaments and Tendons * Cartilage, Bone and Joints * Muscle * Nervous Tissue * Skin and Appendages * Blood

Part 4: The Upper Extremity  Bones of the Upper Extremity * Joints of the Upper Extremity * Muscles of the Upper Extremity * Nerves of the Upper Extremity * Blood Supply of the Upper Extremity


Part 6: The Trunk  Bones of the Trunk * Joints of the Trunk * Muscles of the Trunk * Nerves of the Trunk * Blood Supply of the Trunk

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Since the change in physiotherapy training there has been a need for a concise textbook in anatomy and physiology relevant to the needs of the physiotherapist. Professor Moffat and Dr Mottram must be complimented on the publication of their book fulfilling this need. The book is well presented in both format and style. The style of writing is concise and easy to read. Since the change in physiotherapy training there has been a need for a concise textbook in anatomy and physiology relevant to the needs of the physiotherapist. Professor Moffat and Dr Mottram must be complimented on the publication of their book fulfilling this need.