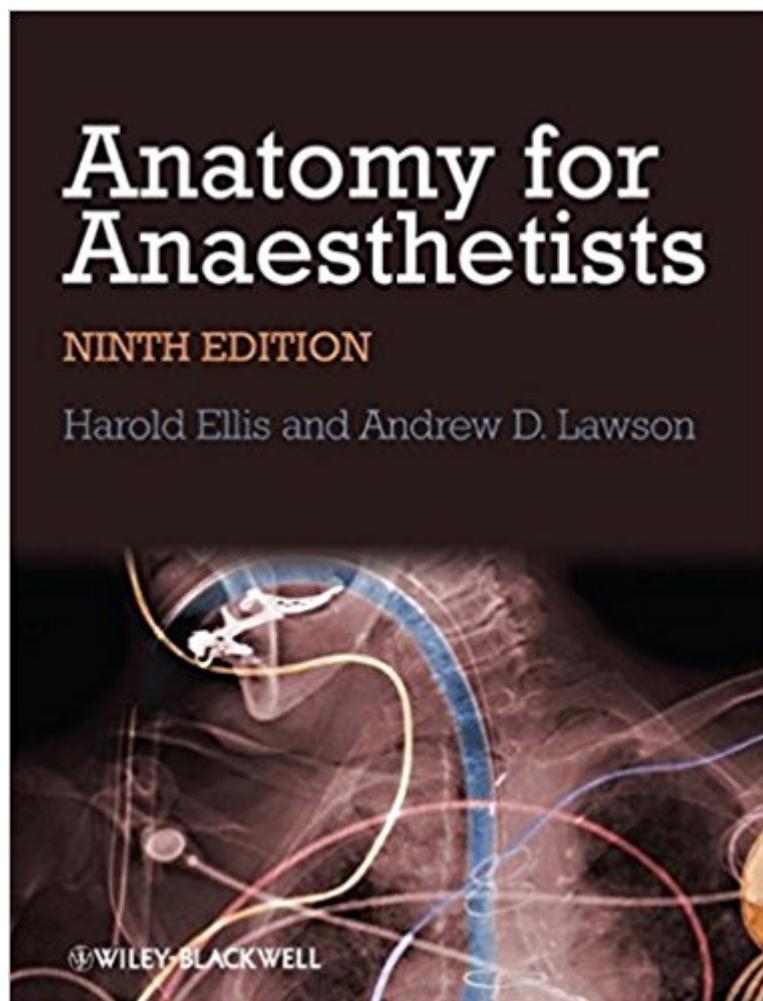


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Anatomy For Anaesthetists



Synopsis

First published in 1963, Anatomy for Anaesthetists is the definitive anatomy text for anaesthetists in training and remains an invaluable reference for those in practice. The text explores in depth those areas of particular interest to anaesthetists: the respiratory pathway, the heart, the vertebral canal and its contents, the peripheral nerves, the autonomic nervous system, and the cranial nerves, and also includes sections on the anatomy of pain and other zones of anaesthetic interest. This new 9th edition has been fully revised and updated to incorporate developments in regional techniques and the increased use of ultrasound.

Book Information

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Average Customer Review: 1.0 out of 5 stars 1 customer review

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Customer Reviews

Jubilee edition of the classic text first published in 1963 Anaesthetists require a particularly specialized knowledge of anatomy. The anaesthetist must know intimately the respiratory passages, the major veins and the peripheral nerves to deliver safe and effective pain control. As one of the great teachers of anatomy, Professor Harold Ellis is eminently qualified to elegantly provide the anatomical detail required of anaesthetists. Modern approaches to practice, including the use of imaging to guide anaesthetic practice, add further depth to the fine full-colour anatomical illustrations. Designed for anaesthetists, Anatomy for Anaesthetists covers: The Respiratory Pathway, Lungs, Thoracic Wall and Diaphragm The Heart and Great Veins of the Neck The Peripheral Nerves The Autonomic Nervous System The Cranial Nerves The Anatomy of Pain Clinical Notes throughout provide the clinical context

for the anatomical detail. Designed for trainees, but of continuing relevance to practicing anaesthetists, and now in its Golden Jubilee edition, Anatomy for Anaesthetists provides a central pillar of anaesthetic knowledge.

Harold Ellis, CBE, MA, DM, MCh, FRCS, FRCP, FRCOG FACS (Hon) Clinical Anatomist, Guy's, King's and St Thomas' School of Biomedical Sciences; and Emeritus Professor of Surgery, Charing Cross and Westminster Medical School, London, UK
Andrew Lawson, FFARCSI, FANZCA, FRCA, MSc Hon. Consultant in Pain Medicine, Chelsea & Westminster Hospital, London, UK

This book was not detailed enough to help for anesthesia school.

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