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Some of the revisions reflect advances in technology; for example, the uses of the capnograph and the oxygen analyser have advanced considerably in recent years. Basic Science for Anaesthetists is a concise and informative text which will be invaluable for trainee anaesthetists, and an aid to teaching for the trainers.

Basic Science for Anaesthetists: 9780521676021: Medicine ...

Refine List 1 - Gas compression, relationship of volume, pressure and temperature pp 2-3 2 - Real gas compression pp 4-7 3 - Flow and resistance pp 8-13 4 - Heat, vaporization and humidification pp 14-17 5 - Simple mechanics 1: mass, force, pressure pp 18-21 6 - Simple mechanics 2: work and power pp ...

Basic Science for Anaesthetists by Sylva Dolenska

In summary, this is an excellent revision aid, particularly useful for the oral examination of both the primary and the final exam. It is well illustrated and concentrates on those concepts of basic science which the candidate may find more difficult, demonstrating clearly how basic science is applied to clinical anaesthesia.

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Basic Science for Anaesthetists. The aim of this book is to provide a concise and understandable review of the physics, mathematics, statistics, physiology and pharmacology of anaesthesia. A revised edition of a book originally titled Anaesthetic Data Interpretation, the new title better reflects the contents of the book.

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Basic Science for Anaesthetists. Dolenska S. New York: Cambridge University Press, 2006. ISBN 0-521-67602-9. 199 pages, \$55.00. This monograph is a very useful review of diverse basic science concepts relevant to anesthetic practice. The overall organization of the book is sound.

Basic Science for Anaesthetists. : Anesthesia & Analgesia

Basic Science for Anaesthetists Basic Science for Anaesthetists Davis, R. 2006-12-01 00:00:00 S . Dolenska Publishers Cambridge University Press , ISBN 0521676029 . 224 pp. £27.99 (US\$55.00) This book is mainly aimed at candidates preparing for the primary examination; however, it will also be a handy reminder for those sitting the final Fellowship.

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Mathematical concepts (Chapter 7) - Basic Science for ...

This is a good book presenting basic science clearly and constructively for junior anaesthetists preparing for speciality examinations (FRCA).¹ British Medical Association Programme and Award Winners 2016 Book Description.

Basic Physiology for Anaesthetists - Chambers, David ...

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