

# Basic Science For Anaesthetists

[DOWNLOAD HERE](#)

This book provides a concise overview of the physics, mathematics, physiology and pharmacology of anaesthesia. 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. There are several additional chapters relevant to the Primary FRCA examination. New topics covered include the ventilatory response to oxygen and carbon dioxide, which is now a core knowledge requirement, new concepts in cardiovascular physiology, receptor types and the molecular actions of anaesthetics. 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.

EAN/ISBN : 9780511166426 Publisher(s): Cambridge University Press Format: ePub/PDF Author(s):

Dolenska, Sylva

[DOWNLOAD HERE](#)

Similar manuals: