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Graphic Anaesthesia: Essential diagrams, equations and tables for anaesthesia

Tim Hooper, James Nickells, Sonja Payne, Annabel Pearson, Ben Walton

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Graphic Anaesthesia is a compendium of the diagrams, graphs, equations and tables needed in anaesthetic practice.

Each page covers a separate topic to aid rapid review and assimilation. The relevant illustration, equation or table is presented alongside a short description of the fundamental principles of the topic and with clinical applications where appropriate. All illustrations have been drawn using a simple colour palette to allow them to be easily reproduced in an exam setting.

The book includes sections covering:

- physiology
- pharmacodynamics and kinetics
- physics
- equipment
- anatomy
- drugs
- clinical measurement
- statistics.

By combining all the illustrations, equations and tables with concise, clinically relevant explanations, ***Graphic Anaesthesia*** is therefore:

- the ideal revision book for all anaesthetists in training
- a valuable aide-memoire for senior anaesthetists to use when teaching and examining trainees.

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