Case-based Medical Physiology
Christopher Bell, Cecil Kidd, Trefor Morgan

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DESCRIPTION

Case Based Medical Physiology is a new text book using nearly 20 patient cases to illustrate the role of normal and disordered physiology in medicine. It is aimed at medical students in all years and at junior doctors preparing for specialist qualification.

Each case is thoroughly discussed through the use of patient histories, physical examination, investigations and management of common conditions where disordered physiology is involved. Over 60 illustrations reinforce an understanding of basic physiological mechanisms.

A problem-based learning approach is used which includes Question and Answer sections and a final Case Review.

Case Based Medical Physiology is designed as a resource for medical students and junior doctors to be used as a revision aid prior to examinations and OSCEs.

ABOUT THE AUTHOR

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FEATURES

Brand new series with patient cases designed to promote learning and understanding of significant diseases

- 25 cases cover all organ systems of the body
- Analyses specific presentations, in terms of the underlying biology
- The reader is given a history and is provided with relevant clinical data
- Self-assessment questions and further information allows a final diagnosis to be reached

SERIES

Case-Based

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