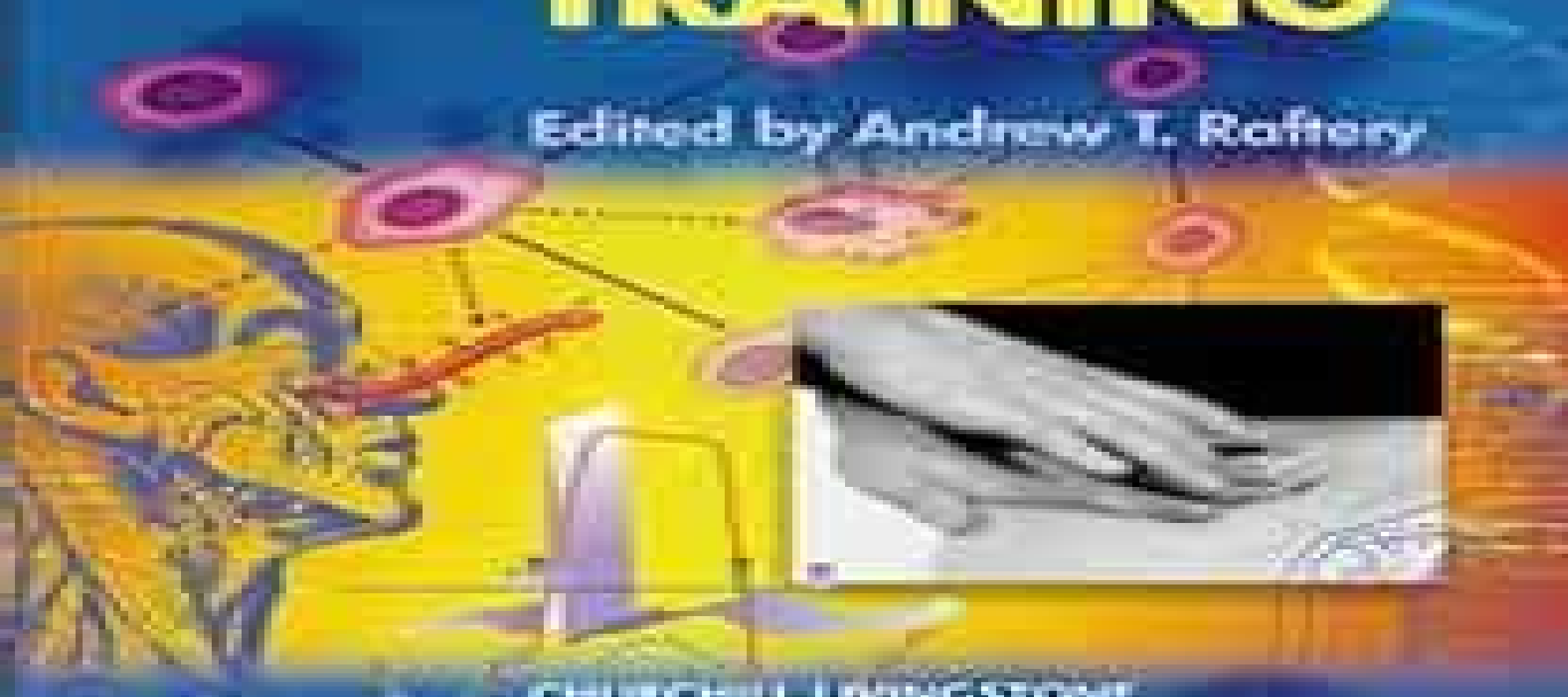


APPLIED BASIC SCIENCE *for* BASIC SURGICAL TRAINING

Edited by Andrew T. Rafferty



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Applied Basic Science For Basic Surgical Training

Andrew T Raftery



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This title is directed primarily towards health care professionals outside of the United States It has been written to encompass the basic anatomy physiology and pathology required by the syllabus of the UK Royal Colleges and the Intercollegiate Surgical Curriculum Project For this Second Edition many of the chapters have been updated especially the chapters on immunology basic microbiology the endocrine and locomotor systems and the breast An attempt has been made throughout to indicate the clinical relevance of the facts and the reason for learning them There are several new contributors to the author team all of whom are experts in their field and many of them are or have been experienced examiners at the various UK Royal Colleges Brings together three basic sciences in one book and presents them in an integrated format Presents the sciences at the right level for surgical trainees Written in a straightforward and readable style Thoroughly revised to take account of latest changes in basic surgical training especially the chapters on immunology basic microbiology the endocrine and locomotor systems and the breast *MCQ's for Applied Basic Science for Basic Surgical Training* Sam

Jacob, R. C. Samuel, 2000 An MCQ revision book and companion to *Applied Basic Science for Basic Surgical Training* edited by Andrew Raftery This MCQ book contains 250 questions each of standard five part format with detailed answers all corresponding to the chapters of the textbook and to the syllabus for the MRCS AFRCS All answers are cross referenced to the main textbook for further information **Basic Science for the MRCS** Andrew T. Raftery, Michael S.

Delbridge, 2006-01-01 This title is directed primarily towards health care professionals outside of the United States It is a concise revision guide to the core basic sciences for all surgical trainees preparing for the MRCS examination Covering anatomy physiology and pathology it concentrates on the recurring themes of these topics in the examination and emphasises the essential knowledge required by the candidate It is designed for rapid revision prior to sitting the examination written in an accessible style and indicating the clinical relevance of the topics **MRCS Applied Basic Science and Clinical Topics** Stephen Parker, 2013-01-02 MRCS Applied Basic Science and Clinical Topics offers a complete and up to date guide to specialty training in surgery covering all the core topics examined in the MRCS Part A and B exams Presented in a clear

layout chapters are mapped to the syllabus to deliver structured revision in all the systems Featuring concise and easy to digest notes this book provides clinical knowledge practical skills and the essential revision tool to maximise chances of exam success Key Points Presents topics in an accessible double page format for rapid access to information Covers the full knowledge base examined by the Royal College of Surgeons Highly illustrated with clinical photographs imaging and diagrams to aid visual memory of topics Equips candidates with the necessary basic science and clinical knowledge to succeed in the MRCS exams Complements MRCS Part A 500 SBAs and EMQs and MRCS Part B OSCE Anatomy Highly Commended at the BMA Medical Book Awards 2013 Basic Science for the MRCS E-Book Michael S. Delbridge, Andrew T Raftery, Helen E. Douglas, 2017-05-30 This is a concise revision guide to the core basic sciences for all surgical trainees preparing for Part A of the Intercollegiate MRCS examination Covering anatomy physiology and pathology it has been written in a style to facilitate easy learning of the essential facts with indications of both their clinical relevance and importance This book concentrates on those topics which tend to be recurring examination themes for initial surgical training It will be an invaluable resource for the basic surgical trainee as well as proving useful for those in higher surgical training and for the surgically inclined well motivated student The book covers in one volume all the essentials of the basic sciences anatomy physiology and pathology to aid the candidate for the MRCS examination In covering the applied basic science the books explains the application and clinical relevance of the three sciences The text is written in an appropriate bullet point style to allow easy reading rapid exam preparation The contents concentrate on the recurring common themes of the examination thus helping direct appropriate learning and focussing on the specific important areas of knowledge The book is illustrated with clear line drawings which are clearly annotated to aid learning Now available on StudentConsult with a downloadable ebook version included 250 new online single best answer questions in the format of the MRCS Part A examination will give the reader valuable experience in assessing their knowledge Each answer will refer back to text for further reading as required New and updated OSCE Clinical scenarios will be included at the end of every chapter

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