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This is a comprehensive, accessible text that covers the basic principles of Medical Physiology. It is completely up-to-date and includes information on the latest findings in physiology. The text has been beautifully designed and illustrated, and chapters present information in an easy-to-follow and logical style.

This book is a compilation of Human Physiology lecture notes meant specifically for undergraduate and postgraduate medical students as well as biomedical, nursing and other medical-related courses. The contributors of this book are the Universiti Sains Malaysia Physiology lecturers who have strived to present the information as accurately and effectively as possible. The contents are arranged according to body systems which comprise Cell and Tissue, Respiratory System, Cardiovascular System, Gastrointestinal System, Renal System, Nervous System, Endocrine System, Reproductive System and Musculoskeletal System. This book is designed with the following features to facilitate quick revision of relevant Physiology topics: • Compact, concise and readable text • Simplified tables • Colourful figures • Examples of short essay question It is hoped that this book will benefit the readers in one way or another. Happy reading!

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This book provides undergraduate and postgraduate students with an accessible and comprehensive overview of the fascinating area of cardiac electrophysiology. Using plain language and well-designed illustrations, it attempts to overcome the preconceptions of the subject as difficult to approach, given the complexity of intricate electrical cellular processes within the human heart. Based on lectures presented to intercalating BSc medical students, this book has been designed with the undergraduate in mind, but offers enough scope to be worthwhile at the postgraduate level. Readers of this book will feel more confident and at ease with electrical concepts and the important physiological mechanisms that govern the initiation and regulation of the heartbeat. This volume intends to bridge that difficult region between basic undergraduate lecture notes and original papers in an approachable way. It will be useful to students studying medicine, physiology, pharmacology, pharmacy and biology, particularly where their curricula includes not only cardiac physiology, but also neurobiology and muscle physiology.

Presenting core respiratory medicine coverage written in a clear, concise manner with explanations, this edition is updated in accordance with society and international guidelines, with an emphasis on common presentations and clinical problem-solving.

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