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the evidence-base behind clinical practice guidelines, with in-depth peer-reviewed articles and broad coverage of this fast-moving field, both the print and digital publication are invaluable resources for cardiologists across the world. Overseen by Professors A. John Camm, Thomas F. L ü scher, Patrick W.

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supplement the text. Written by experienced professionals specialising in cardiovascular imaging, and edited by a distinguished team of experts, the textbook offers the reader an informed and up to date account of the field. It is ideal for specialist cardiovascular image practitioners, general

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cardiologists, and
trainees, as well as
radiologists.

The ESC Textbook of
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the official textbook of
the Acute
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Association (ACVC) of
the ESC.

Cardiovascular diseases
(CVDs) are a major

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cause of premature death worldwide and a cause of loss of disability-adjusted life years. For most types of CVD early diagnosis and intervention are independent drivers of patient outcome.

Clinicians must be properly trained and centres appropriately equipped in order to deal with these critically

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ill cardiac patients. This new updated edition of the textbook continues to comprehensively approach all the different issues relating to intensive and acute cardiovascular care and addresses all those involved in intensive and acute cardiac care, not only cardiologists but also critical care specialists, emergency

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that need high quality
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definition, structure,
organisation and
function of ICCU's,
ethical issues and quality
of care. SECTION 2

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patient monitoring,
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(ACS), acute
decompensated heart
failure (ADHF), and
serious arrhythmias
form SECTIONS 6-8.

The main other
cardiovascular acute
conditions are grouped
in SECTION 9. Finally
SECTION 10 is
dedicated to the many
concomitant acute non-
cardiovascular
conditions that

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Contribute to the patients' case mix in ICCU. This edition includes new chapters such as low cardiac output states and cardiogenic shock, and pacemaker and ICDs: troubleshooting and chapters have been extensively revised. Purchasers of the print edition will also receive an access code to access

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Development is the authority on cardiovascular medicine development from a perspective of both basic scientists and clinicians. The embryonic origin of congenital heart diseases and their pathology has been analysed in depth. Modern concepts pivotal to the understanding of cardiovascular

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morphogenesis, including those still subject to controversy, have been highlighted and the content covers the ESC Core Curriculum. The textbook will appeal to researchers and clinicians from a wide spectrum of disciplines including molecular and developmental biologists working on mechanisms

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speciality while also providing the basics of cardiovascular disease pathophysiology.

It also covers the major changes in the diagnosis, prevention and treatment of

atherosclerosis that have occurred in recent years, developments and recent breakthroughs in the field are specifically highlighted. The official

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publication of the ESC Working Group on Cardiovascular Medicine and Vascular Biology, this print edition comes with access to the online version on Oxford Medicine Online, for as long as the edition is published by Oxford University Press. By activating your unique access code, you can read and annotate the

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full text online, follow links from the references to primary research materials, and view, enlarge and download all the figures and tables. The textbook is also linked to the ESC's online learning platform (ESCel) and their core specialist training curriculum (ESC Core Curriculum). The textbook particularly

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"EACPR, European
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Sports and exercise have

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been intensely
advocated as protective
lifestyle measures which
prevent or reduce the
risk of severe health
issues, including
cardiovascular disease.

More extreme forms of
sports (for instance at
high altitudes) have
been identified as an
important way of
promoting
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adaptation, but have also been associated with adverse effects and even major cardiovascular events in predisposed individuals. Participating in more commonplace sports and exercise, such as football, may also increase a person's risk of cardiac events. This publication is timely in the light of a burgeoning

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number of clinical papers in the field. The ESC Textbook of Sports Cardiology provides an overview of the detection and treatment of cardiovascular disease in elite athletes and young sports professionals in training, as well as prevention. It will be useful for clinical cardiologists, sports physicians, and general

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physicians alike. Split into 11 key areas in sports cardiology, ranging from sudden cardiac death in athletes to the most common cardiovascular abnormalities seen in athletes, and to the effects of substance abuse and doping, the text is an invaluable resource covering all aspects of sports

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cardiology. Access to the digital version of the textbook is included with purchase of the printed version. Highly illustrated with embedded multimedia features, together with cross-referenced links to related content and primary research data in major journals in the field, the digital version provides users with a

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dynamic and forward-thinking resource. The ESC Textbook of Sports Cardiology is the second textbook from the European Association of Preventive Cardiology (EAPC) and aligns with ESC clinical practice guidelines and EAPC recommendations and position papers.

This benchmark

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structured around the ESC Core Syllabus, The ESC Textbook contains the knowledge that every general cardiologist should strive to attain and keep current. It does not try to contain everything a sub-specialist should know about the field. It does, however, cover the entire field of cardiovascular medicine

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And unlike other texts the first six chapters are dedicated to diagnostic imaging. Imaging modalities are also discussed within the subsequent chapters on different disorders and diseases and referenced back to the first chapters. The highly respected editor and contributor team have ensured a strong clinical

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of each topic. All chapters follow the same format so that there are no inconsistencies in style or content. Each chapter opens with a brief “ Summary ” box detailing the scope of the chapter and ends with a “ Personal Perspectives ” box in which the author outlines the state of the art and future directions

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for the area. With approximately 1100 pages, The Textbook is succinct, focused and practical to use. Only key references are included so that readability is not inhibited by overly dense text. It is also visually appealing with an image on every two-page spread. There are over 700 full colour

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images and over 230 informative tables. All of the illustrations (and all of the ECG traces too) have been re-drawn to ensure consistency of style and quality. This truly outstanding art programme means that techniques and concepts are easy to grasp. An online version of The ESC Textbook is provided with each

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