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***Transesophageal
echocardiography
(TEE) is the
biggest leap in
hemodynamic***

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monitoring, and provides distinct real-time images of the heart. An evaluation by TEE may be required to obtain the most precise information to guide surgical intervention and pharmacological support or fluid

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administration in the perioperative period. The purpose of this guide is to provide quick and convenient access to a selection of different TEE cross sections. The illustrated views are semischematic

representations presented in their ideal shape. The placement of the TEE probe and the acquisition and interpretation of the information obtained from TEE are described, as well as abbreviations

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***and reference
limits of cardiac
measurements
and
hemodynamic
parameters.***

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Catheterization
provides general
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fellows, nurses,***

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***and technicians
entering the
cardiac
catheterization
laboratory a
practical guide
addressing key
aspects of left
and right heart
catheterization,
selective
coronary
angiography, and***

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***the utilization of
other invasive
cardiology
procedures for
diagnostic
purposes. Written
by a team of
physicians from
Emory University
Hospital's
Cardiac
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Laboratories,***

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***practical pearls
of wisdom about
the technical
aspects of cardiac
catheterization
and other
invasive
cardiology
procedures are
presented with
step-by-step
instructions and
easy-to-follow***

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***illustrations in
this quick
reference of
essential
material. Also
included is a
chapter with
video clips that
highlight the role
and technical
versatility of the
multipurpose
catheter in***

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***cardiac
catheterization—
a technique
developed,
taught, and
learned over
many generations
in the cardiac
catheterization
laboratories at
Emory University.
Pocket Guide to E
chocardiographyJ***

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John Wiley & Sons
The new Ross & Wilson Pocket Reference Guide to Anatomy and Physiology is a quick reference and revision guide designed specifically for the needs of nursing and allied health

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students, as well as those of paramedical science, operating department practice, and complementary therapy. The volume provides over 250 topics, each one presenting a key

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***anatomical
structure
together with
notes covering its
anatomy,
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helpful pocket
guide is intended
to facilitate and***

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essential facts***

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language and
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provides a useful,
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cardiologists, and
sonographers,
Echocardiography
Pocket Guide: the
Transthoracic
Examination
presents a
comprehensive, easy-
to-understand, and
practical guide to the
performance and
interpretation of the
transthoracic
examination. Such

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knowledge and skills are essential for cardiologists and non-cardiologists alike as echocardiography - the most widely used cardiac imaging technique - becomes more available as hand-carried and pocket-sized devices. Featuring nearl

JavaScript--the powerful, object-

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based scripting language that can be embedded directly into HTML pages--has earned its place in the web developer's toolkit, to the extent that it's now considered required knowledge for web developers. You can use JavaScript to create dynamic, interactive

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applications that run completely within a web browser.

JavaScript is also the language of choice for developing Dynamic HTML content. Because its syntax is based on the popular programming languages C, C++, and Java, JavaScript is familiar and easy

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to learn for experienced programmers. At the same time, it's an interpreted scripting language, providing a flexible, forgiving programming environment for new programmers. The JavaScript Pocket Reference, 2nd Edition, provides a complete overview of

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the core JavaScript language and client-side scripting environment, as well as quick-reference material on core and client-side objects, methods, and properties. The new edition has been revised to cover JavaScript 1.5, and is particularly useful for developers

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working with the standards-compliant web browsers, such as Internet Explorer 6, Netscape 7, and Mozilla. Ideal as an introduction for beginners and a quick reference for advanced developers, this pocket-sized book is easy to take anywhere and serves as the perfect

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companion volume to the bestselling JavaScript: The Definitive Guide, 4th Edition. O'Reilly's Pocket References have become a favorite among developers everywhere. By providing a wealth of important details in a concise, well-organized format,

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these handy books deliver just what you need to complete the task at hand. When you've reached a sticking point and need to get to the answer quickly, the new JavaScript Pocket Reference is the book you'll want close at hand.

Echocardiography
Pocket Guide: The

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Transthoracic
Examination was
recently awarded
with 4 Stars for
Doody's Book
Review! Developed
for medical students,
residents,
cardiologists, and
sonographers,
Echocardiography
Pocket Guide: The
Transthoracic
Examination

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presents a comprehensive, easy-to-understand, and practical guide to the performance and interpretation of the transthoracic examination. Key features include:

- Practical step-by-step approach to the transthoracic examination
- Accurate depictions

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of echocardiographic
anatomy Basic
principles of
ultrasonography
Illustrated charts
summarizing normal
and abnormal
cardiac structure and
function Foreword by
Scott D. Solomon,
MD Director,
Noninvasive
Cardiology at
Brigham and Women

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Echocardiography Pocket Reference s Hospital Guides

Echocardiography is a manual skill. Unlike other imaging techniques, where a patient is positioned and a technician may press a series of buttons, echocardiography requires that a skilled operator apply a transducer manually to a patient

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s thorax. Moreover, as echocardiography is not a tomographic technique, the images obtained are neither uniform nor guaranteed to be of a certain quality or even spatial location. Hence, the quality of the images obtained is directly dependent on that operator's skill and experience;

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the success of the examination begins and ends at the hands of the person holding the transducer.

Echocardiography Pocket Guide: The Transthoracic Examination by Bernard Bulwer and Jose Rivero, provides an introduction to cardiac imaging with

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echocardiography for anyone interested in learning this skill. It will appeal to sonographers in training and beyond. It will appeal to cardiology fellows, emergency physicians, and any physician or health professional interested in learning echocardiography

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from a hands-on perspective. In addition to providing an expert introduction to the process of performing an echocardiographic examination, this book is expertly illustrated and will guide users through the first steps of interpreting

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echocardiographic images. A good sonographer needs to know what to look for, and how to look for it. While a solid understanding of the kinds of pathology that are typically seen are essential in an echocardiographers training, the most important thing an

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echocardiographer can learn is to recognize normal, as only then can he or she appreciate and understand deviations from normality. As echocardiography transitions from a technology dominated by subspecialists to one that likely will be

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embraced by a growing number of practitioners, there will be a growing need for very practical instruction in this art, which has generally been taught by apprenticeship. This shift will likely be driven by the advent of smaller, more efficient and cheaper

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hand-held and portable echocardiographic devices that are beginning to transform cardiac imaging. This handbook has a central role in this transition, and will provide a wide range of clinicians with a foundation for the practice of

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The use of ultrasound in perioperative and critical care medicine is growing rapidly. This handy book simplifies the subject of echocardiography by focusing on the essential, basic information needed for successful use by surgeons,

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anesthesiologists,
and physicians as
well as students.

Coverage includes
transoesophageal
echocardiography
(TOE), transthoracic
applications, and
surface ultrasound
with nerve blocks
and vascular access.

Presented in a
concise and practical
format -- the

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hallmark of this successful series -- the book contains numerous illustrations and ultrasound images that show correct procedures and interpretations. A bonus mini-CD is included with an extensive collection of moving ultrasound images for detailed

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views, with graphics for further explanations and pointers to specific images. The videos and graphics are situated in a simple navigational program and are referred to in the Pocket Guide by icons, providing an integrated and effective learning tool.

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The
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Pocket Reference
Pediatric Cardiology
Emergencies in
Cardiology
Pocket Guide to
Diagnostic Cardiac
Catheterization
Echocardiography
Echocardiography
remains the most
commonly used

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imaging technique to visualize the heart and great vessels, and this clinically oriented text by Drs. Scott D.

Solomon, Justina C.

Wu, and Linda D.

Gillam helps you make the most of its diagnostic and prognostic potential for your patients. Part of the highly regarded

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Braunwald's family of cardiology references, Essential Echocardiography expertly covers basic principles of anatomy and physiology, the appearance of normal variants across a wide range of cardiovascular diseases, and the hands-on approaches

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necessary to acquire and interpret optimal echocardiographic images in the clinical setting.

This print edition of The EACVI Textbook of Echocardiography comes with a DVD and access to the online version on Oxford Medicine Online, for as long as

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the edition is published by Oxford University Press. By activating your unique access code, you can read and annotate the full text online, follow links from the references to primary research materials, and view, enlarge, and download all the figures and tables.

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This fully updated second edition of the official textbook of the European Association of Cardiovascular Imaging serves the educational requirements of cardiologists and all clinical medical professionals in echocardiography. It

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is fully-aligned with
EACVI goals and
reflects the core
European syllabus.
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partnership with the
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Cardiology and
written by a team of
expert authors, this
textbook is a valuable
resource on
echocardiography and

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for accreditation
through the EACVI.

With its thorough and
instructive text
complemented by
more than 500 full
colour images and 200
videos online and as a
separate DVD, The
EACVI Textbook of
Echocardiography is a
one-stop, authoritative
resource on

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echocardiography.

Acute cardiac problems often need quick, appropriate diagnosis and treatment. With the increasing complexity and rapidly changing nature of available therapies, knowing which to use and when can be difficult. This book provides an

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easily accessible guide
to diagnosing and
managing acute
cardiovascular
problems.

With its easy
accessibility, low cost,
and ability to
deliver,essential
bedside information
about the cardiac
structure andfunction,
echocardiography has

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become one of the most relied-upon diagnostic tools in clinical medicine. As a result, more clinicians than ever before must be able to accurately interpret echocardiographic information in order to administer appropriate treatment. Based on the authors'

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experience teaching
echocardiography in
busy clinical settings,
this new pocketbook
provides
reliable guidance on
everyday clinical
cardiac ultrasound and
the interpretation of
echocardiographic
images. It has been
designed to help
readers develop a

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stepwise approach to
the interpretation of
a standard
transthoracic
echocardiographic
study and teach how
to methodically gather
and assemble the most
important
information from each
of the standard
echocardiographic
views in order

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to generate a complete final report of the study performed.

What's included: • A summary of TTE examination protocol and a comprehensive listing of useful formulas and normal values • Atrial and ventricular dimensions, LV and RV systolic function,

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LV diastolic patterns •
Echocardiographic
findings in the most
commonly encountered
cardiac diseases and
disorders, including va
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, cardiac tamponade,
constrictive
pericarditis, valvular
heart disease,
pulmonary
hypertension,

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infective endocarditis,
and congenital heart
disease • Companion
website with video
clips and over 70 self-
assessment questions
Packed with essential
information and
designed for quick
look-up, this
pocketbook will be of
great assistance for
anyone who works

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in busy clinical settings and who needs a ready and reliable guide to interpreting echocardiographic information to help deliver optimal patient care.

Pocket Atlas of
Echocardiography
Fifth Edition

A Hands-on Guide,
Page 60/211

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Third Edition

Echocardiographer's
Pocket Reference

Essentials of
Echocardiography

This simple and
easy-to-use guide to
fetal

echocardiography
will help physicians
and sonographers
obtain a complete
evaluation of the

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normal and
abnormal fetal
heart. The book is
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accompanied by
schematic drawings.
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covers all major
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training guide for all
those wanting easily
accessible, detailed

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information on how to get good images, make key measurements and report their findings. Concise, fact-based and packed with images and illustrations The EACVI Echo Handbook is the perfect companion for making both

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every day and complex clinical decisions. Designed and written by leading experts in the field of echocardiography for use in the clinical arena, this practical handbook provides the necessary information for reviewing, or

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consulting while performing or reporting on an echo or making clinical decisions based on echo findings. Disease-focussed and succinct, it covers the information needed to accurately perform and interpret

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including how to set
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machine to optimize
an examination and
how to perform
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procedures and
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for sonographers
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cardiologists that
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Caring for children
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physical

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examination, ECG,
and chest X-ray -
the basics that
enable clinicians to
uncover possible
problems and
eliminate areas of
false concern - it
goes on to examine
the range of more
complex topics in
the diagnosis and tr
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importance of

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treatment

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Adult

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Advanced critical
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care medicine. For those wishing to practice echo at a more advance level, it is necessary to master the theoretical aspects. The Oxford Textbook of Advanced Critical Care Echocardiography provides a physiological and

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470 figures and,
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included making this an ideal adjunct for courses for intensivists. The foundations of advanced echocardiography are outlined before specific assessment methods of critical care echo are provided. In reality, most critically ill patients do not

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suffer only one clinical problem so a section on integrated techniques explains how to answer both common and unexpected critical care questions.

Finally the re use of echocardiography in critical care is explored. Important reference values

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for clinical use can
be accessed easily
in the appendices.

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includes access to
online-only content,
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videos, figures and
multiple choice
questions that can

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Training Standards
for Advanced
Critical Care
Echocardiography.
Designed for
trainees and
consultants, this
resource provides
comprehensive and
integrated coverage
of all aspects of
advanced critical
care echo.

Electrocardiography

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is one of the most common investigations performed by physicians, surgeons, general practitioners, nursing staff and paramedics. For cardiologists or those who read ECGs every day, pattern recognition in ECGs can

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become fairly straightforward; for most others even basic ECGs can present problems. If you are a non-expert, a train Echocardiography is one of the most useful and powerful diagnostic tools in the assessment of cardiac function. It remains a rapidly

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expanding modality,
with new
techniques
constantly
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maturing. Building
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the original work,
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provides a timely,
acc

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Now updated throughout, with new TEE views, new ASE guidelines, and new coverage of key topics, the TEE Pocket Manual, 2nd Edition, is an indispensable guide to transesophageal echocardiography and its clinical applications. This

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concise, complete handbook includes everything you need to know when doing TEE and for reporting: normal values, explanations of abnormal findings, schematics and tables, formulas, calculations, pitfalls and artifacts, and more. More TEE

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views – 28 in all – and additional line drawings. Updated grading for vascular disease based on ASE Guidelines, specifically aortic stenosis, aortic insufficiency, and mitral stenosis. Increased coverage of assessment of right ventral function, including

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dP/dt, volume overload, and pressure overload. Addition of the various transcatheter aortic valves to discussion of prosthetic valves. Expanded chapter on 3D TEE to include assessment of left ventricular function and mitral valve

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anatomy. New material on TEE for catheter-based interventions such as transcatheter aortic valve replacement, left atrial appendage occlusion and MitraClip.

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disease, cardi
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