



Make smart use of your resources with this versatile system

DigitalDiagnost C50 extends your imaging capabilities in an affordable way. You get Philips brand quality with diagnostic functions that cover all your general clinical application needs. Enjoy a high degree of system automation with the Carea user interface and workstation. Special automatic exposure control (AEC) permits short, accurate exposures for effective dose management. And consistent, diagnostic quality is possible with Philips UNIQUE multi-resolution image processing software.

It's a smart investment.

Engage resources

The ceiling suspended C-ray tube moves smoothly and manually into position. The vertical stand detector slides up/down and tilts 00°/180° for easy multiple angle exams. Optional standard stitching speeds the full-body imaging process.

DigitalDiagnost C50 uses the latest generation of robust wireless portable/large detector and cutting-edge image processing techniques to enhance diagnostic confidence.

Choose a room that fits

The DigitalDiagnost C50 is available in three room configurations to best suit your institutional requirements.

- **Table Room** – A wireless portable detector is paired with a fixed height or height adjustable table to offer versatility and low exposure for a wide variety of exam types.
- **Chair Room (Fixed)** – This fixed detector and trolley configuration is perfect for high-volume specialty chair and multi-purpose applications.
- **Chair Room (Movable)** – Swap the fixed detector for a wireless portable one and you broaden system capabilities.

Bring workflow continuity

The Carea workstation enhances your workflow via preset settings and customized user profiles. Images are available on screen just six seconds after acquisition. And it takes only three clicks to complete an examination. The high degree of automation supports streamlined patient scheduling and throughput.

The system is fully DICOM compatible and easily connects to your PACS for IT infrastructure integration.

Consistent diagnostic quality

Proprietary UNIQUE image processing software delivers consistently uniform clinical image quality for all anatomy, repeatedly automatically adjusting the balance between heavily exposed and lightly exposed areas. UNIQUE harmonizes contrast to enhance hard details, helping to ensure you experience consistent results.

Quality from a brand you can trust

DigitalDiagnost C50 is an example of proven technology from a leading manufacturer of high-end medical imaging equipment*. The system reflects decades of company experience in digital C-ray development and enjoys the benefits of Philips customer service. It's well built and easy to own.

Advantages

The DigitalDiagnost C50 has something for everyone:

- For the patient: Quick and easy imaging exams, effortless movement, and excellent results
- For the radiologist: Fast, digital image quality for confident diagnoses and seamless PACS integration
- For the technologist: Simple system operation with intuitive user interface for a patient-focused workflow
- For the radiology director: Cost-effective ceiling-mounted digital C-ray system from a recognized industry leader

Philips Digital Diagnost User Manual

Clarissa Canella Moraes do Carmo



Philips Digital Diagnost User Manual:

Handbook of X-ray Imaging Paolo Russo, 2017-12-14 Containing chapter contributions from over 130 experts this unique publication is the first handbook dedicated to the physics and technology of X ray imaging offering extensive coverage of the field This highly comprehensive work is edited by one of the world s leading experts in X ray imaging physics and technology and has been created with guidance from a Scientific Board containing respected and renowned scientists from around the world The book s scope includes 2D and 3D X ray imaging techniques from soft X ray to megavoltage energies including computed tomography fluoroscopy dental imaging and small animal imaging with several chapters dedicated to breast imaging techniques 2D and 3D industrial imaging is incorporated including imaging of artworks Specific attention is dedicated to techniques of phase contrast X ray imaging The approach undertaken is one that illustrates the theory as well as the techniques and the devices routinely used in the various fields Computational aspects are fully covered including 3D reconstruction algorithms hard software phantoms and computer aided diagnosis Theories of image quality are fully illustrated Historical radioprotection radiation dosimetry quality assurance and educational aspects are also covered This handbook will be suitable for a very broad audience including graduate students in medical physics and biomedical engineering medical physics residents radiographers physicists and engineers in the field of imaging and non destructive industrial testing using X rays and scientists interested in understanding and using X ray imaging techniques The handbook s editor Dr Paolo Russo has over 30 years experience in the academic teaching of medical physics and X ray imaging research He has authored several book chapters in the field of X ray imaging is Editor in Chief of an international scientific journal in medical physics and has responsibilities in the publication committees of international scientific organizations in medical physics Features Comprehensive coverage of the use of X rays both in medical radiology and industrial testing The first handbook published to be dedicated to the physics and technology of X rays Handbook edited by world authority with contributions from experts in each field

Clinical Imaging Physics Ehsan Samei, Douglas E. Pfeiffer, 2020-04-20 Clinical Medical Imaging Physics Current and Emerging Practice is the first text of its kind a comprehensive reference work covering all imaging modalities in use in clinical medicine today Destined to become a classic in the field this book provides state of practice descriptions for each imaging modality followed by special sections on new and emerging applications technologies and practices Authored by luminaries in the field of medical physics this resource is a sophisticated one volume handbook to a fast advancing field that is becoming ever more central to contemporary clinical medicine Summarizes the current state of clinical medical imaging physics in one volume with a focus on emerging technologies and applications Provides comprehensive coverage of all key clinical imaging modalities taking into account the new realities in healthcare practice Features a strong focus on clinical application of principles and technology now and in the future Contains authoritative text compiled by world renowned editors and contributors responsible for guiding the development of the field Practicing

radiologists and medical physicists will appreciate Clinical Medical Imaging Physics as a peerless everyday reference work. Additionally, graduate students and residents in medical physics and radiology will find this book essential as they study for their board exams. General Radiography Christopher M. Hayre, William A.S. Cox, 2020-07-15. With chapters from globally recognized academics, General Radiography shows the multifaceted approach to general radiography and how it enhances healthcare delivery. Potentially influential to how healthcare delivery is offered, it begins with the pertinent chapters examining image acquisition and dose optimization in diagnostic radiography. Next, chapters reflect and critically discuss aspects central to patient care and imaging within trauma, critical care, and pediatric situations. The final section of this book then explores the learning, teaching, and education in the field of diagnostic radiography with novel strategies illustrated.

Radiation Protection in Diagnostic X-Ray Imaging Euclid Seeram, Patrick C. Brennan, 2016-01-13. Radiation Protection in Diagnostic X-Ray Imaging covers the recent developments that have been introduced to address the increasing dose to the patient and new assessment tools for use in dose optimization studies. Based on material from ASRT, ARRT, and CAMRT, as well as Current Concepts of Radiation Protection, content is mapped to the ARRT Radiation Protection Examination Specifications and ASRT Radiation Protection Objectives. In addition to topics prescribed by the ARRT for the certification examination, this book includes topics for advanced study. Some electronic and eBook versions do not include access to Navigate 2 Advantage resources.

Encyclopedia of Medical Devices and Instrumentation John G. Webster, 1988. *Medical Image Computing and Computer-Assisted Intervention -- MICCAI 2010* Tianzi Jiang, Nassir Navab, Josien P.W. Pluim, Max A. Viergever, 2010-09-21.

The 13th International Conference on Medical Image Computing and Computer Assisted Intervention (MICCAI 2010) was held in Beijing, China, from 20-24 September 2010. The venue was the China National Convention Center (CNCC), China's largest and newest conference center, with excellent facilities and a prime location in the heart of the Olympic Green, adjacent to characteristic constructions like the Bird's Nest National Stadium and the Water Cube National Aquatics Center. MICCAI is the foremost international scientific event in the field of medical image computing and computer-assisted interventions. The annual conference has a high scientific standard by virtue of the threshold for acceptance, and accordingly, MICCAI has built up a track record of attracting leading scientists, engineers, and clinicians from a wider range of technical and biomedical disciplines. This year, we received 786 submissions, well in line with the previous two conferences in New York and London. Three program chairs and a program committee of 31 scientists, all with a recognized standing in the field of the conference, were responsible for the selection of the papers. The review process was set up such that each paper was considered by the three program chairs, two program committee members, and a minimum of three external reviewers. The review process was double-blind, so the reviewers did not know the identity of the authors of the submission. After a careful evaluation procedure, in which all controversial and gray area papers were discussed individually, we arrived at a total of 251 accepted papers for MICCAI 2010.

of which 45 were selected for podium presentation and 206 for poster presentation The acceptance percentage 32% was in keeping with that of previous MICCAI conferences All 251 papers are included in the three MICCAI 2010 LNCS volumes

Supply Catalog United States. Veterans Administration. Office of Procurement and Supply,1984 **Breast Imaging Expert Radiology Series E-Book** Lawrence W. Bassett,Mary C Mahoney,Sophia Apple,Carl D'Orsi,2010-11-23 Imaging of the Breast by Drs Lawrence Bassett Mary Mahoney Sophia Apple and Carl D Orsi enables you to more accurately interpret the imaging findings for even your most challenging cases A comprehensive look at breast imaging it correlates radiologic images with pathology slides to strengthen the accuracy of your diagnosis This entry in the Expert Radiology Series also addresses topics such as appropriateness criteria for various imaging approaches the BI RAD quality assessment and reporting tool and image guided interventional procedures Confidently interpret breast imaging findings by looking at how various radiologic presentations correlate with pathology studies Make the best imaging decisions with comprehensive coverage of the appropriateness criteria for various imaging modalities Comply with accepted reporting standards thanks to in depth information on Breast Imaging Reporting and Data System Enhance your interventional radiology skills with detailed guidance of these techniques View breast pathology clearly with full color images throughout **Optimisation of Dose and Performance in Interventional and Digital Imaging** K. Faulkner,2005 Optimisation Strategies in Medical X-ray Imaging Sören Mattsson,2005 **Proceedings of the 7th Symposium of the Hellenic Society for Archaeometry** Eleni Filippaki,2024-08-01 Proceedings of the 7th Symposium Hellenic Society for Archaeometry includes a selection of contributions covering a wide range of fields in archaeological science such as provenance and technology of archaeomaterials geo and bio archaeology dating and landscape studies as well as papers illuminating the origins of archaeometry in Greece *Cumulated Index Medicus* ,1991 Medical Diagnostic Imaging Systems Betty Hamilton,1982

International Symposium on Biomedical Engineering and Medical Physics, 10-12 October, 2012, Riga, Latvia Yuri Dekhtyar,Alexei Katashev,Linda Lancere,2012-09-29 This volume presents the proceedings of the International Symposium on Biomedical Engineering and Medical Physics and is dedicated to the 150 anniversary of the Riga Technical University Latvia The content includes various hot topics in biomedical engineering and medical physics Digital Mammography Ulrich Bick,Felix Diekmann,2010-03-11 Digital Radiography has been firmly established in diagnostic radiology during the last decade Because of the special requirements of high contrast and spatial resolution needed for roentgen mammography it took some more time to develop digital mammography as a routine radiological tool Recent technological progress in detector and screen design as well as increased experience with computer applications for image processing have now enabled Digital Mammography to become a mature modality that opens new perspectives for the diagnosis of breast diseases The editors of this timely new volume Prof Dr U Bick and Dr F Diekmann both well known international leaders in breast imaging have for many years been very active in the frontiers of theoretical and translational clinical research needed

to bring digital mammography nally into the sphere of daily clinical radiology I am very much indebted to the editors as well as to the other internationally rec nized experts in the eld for their outstanding state of the art contributions to this v ume It is indeed an excellent handbook that covers in depth all aspects of Digital Mammography and thus further enriches our book series Medical Radiology The highly informative text as well as the numerous well chosen superb illustrations will enable certi ed radiologists as well as radiologists in training to deepen their knowledge in modern breast imaging

Weight Bearing Cone Beam Computed Tomography (WBCT) in the Foot and Ankle Martinus Richter,Francois Lintz,Cesar de Cesar Netto,Alexej Barg,Arne Burssens,Scott Ellis,2019-12-18 This scientific technical and clinical guide to Weight Bearing Cone Beam Computed Tomography WBCT written by the board of the International WBCT Society presents all of the relevant content to date on the development implementation interpretation and clinical application of WBCT for the foot and ankle Part One describes the history of the development of and need for WBCT as an imaging option and a scientific overview of the procedure Part Two is an exhaustive scientific background comprised of 16 landmark studies describing its advantages for selected foot and ankle injuries and deformities both congenital and acquired With this science as context Part Three includes chapters on the technical aspects and necessary background for WBCT introduces the different devices and provides insight into the actual measurement possibilities including the initial software solutions for automatic measurements Current clinical applications via case material are illustrated in atlas like fashion in the next chapter and a final chapter on future developments explores further applications of WBCT such as dynamic scans and measurements or hologram like visualization The first book publication of its kind on this exciting and developing imaging modality Weight Bearing Cone Beam Computed Tomography WBCT in the Foot and Ankle will be an excellent resource for orthopedic and foot and ankle surgeons radiologists and allied medical professionals working in this clinical area

Computer Assisted Radiology ,1996 **British Journal of Radiology** ,1994 *Leveraging Technology for a Sustainable World* David A. Dornfeld,Barbara S. Linke,2012-04-23 The 19th CIRP Conference on Life Cycle Engineering continues a strong tradition of scientific meetings in the areas of sustainability and engineering within the community of the International Academy for Production Engineering CIRP The focus of the conference is to review and discuss the current developments technology improvements and future research directions that will allow engineers to help create green businesses and industries that are both socially responsible and economically successful The symposium covers a variety of relevant topics within life cycle engineering including Businesses and Organizations Case Studies End of Life Management Life Cycle Design Machine Tool Technologies for Sustainability Manufacturing Processes Manufacturing Systems Methods and Tools for Sustainability Social Sustainability and Supply Chain Management

Atlas of Diagnostic Imaging in Dermatology Clarissa Canella Moraes do Carmo,2025-07-27 Dermatologic ultrasonography is an important method being essential for diagnosing pathologic conditions However diagnostic imaging in dermatology goes far beyond ultrasonography Other image modalities are also

available such as radiography computed tomography magnetic resonance imaging using surface coil with specific sequences These techniques allow for 3D imaging reconstructions which can be used to create 3D printed anatomical models and support biomodeling for detailed anatomical analysis and surgical planning This book intends to guide dermatologists and radiologists to dermatologic radiological imaging For each lesion it describes Epidemiology Clinical presentation Histopathology Radiological signs on radiography computed tomography ultrasonography and MRI where applicable All images are accompanied by schematics and illustrations It also includes 3D imaging reconstructions and videos for further clarity

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