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# Aquilion

### APLICACIÓN

El Aquilion es un tomógrafo helicoidal multislice que permite examinar el cuerpo entero.

El sistema genera 16 cortes por revolución usando el detector multicorte seleccionable de espesor de corte (SSMD). Además, el mecanismo de alta rotación y la unidad de rápida reconstrucción del sistema permite una rápida adquisición de la imagen para mejorar el rendimiento de los exámenes.

### CARACTERÍSTICAS

#### Tomografía de alta velocidad

Este sistema permite la adquisición simultánea de 16 cortes en 0.5 segundos de rotación usando al SSMD y produciendo la adquisición de datos volumétrica. El tiempo de espera para enfilar el Tubo de Rayos X se acorta, porque el tiempo de exposición es corto. Por consiguiente, el tiempo de espera del paciente y el rendimiento específico son mejorados.

#### Gran variedad de espesores de cortes

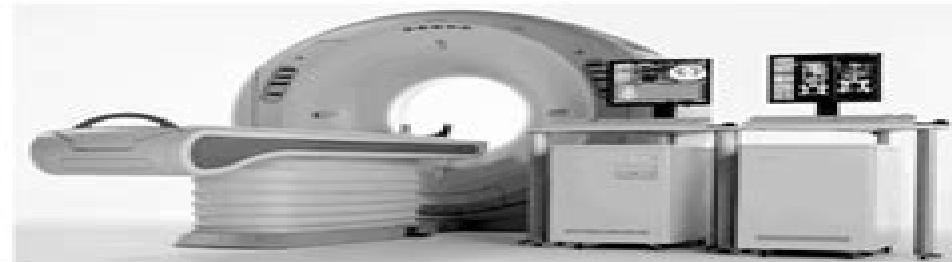
El SSMD, que provee la resolución de alta velocidad y alta examinación, permite cortar en cortes de espesores de 0.5 mm, 1 mm, 2 mm, 3 mm, 4 mm, 6 mm, 8 mm a ser seleccionados, basados en los objetivos de los exámenes.

#### Reconstrucción de imagen avanzada

El sistema emplea la técnica de reconstrucción helicoidal TCOT (Tomografía de rayo-cónico real), el que compensa precisamente el ángulo del cono basado en el método de Feldkamp, de esa manera minimizando los artefactos relacionados al ángulo del cono y provee precisión, imágenes de alta resolución isotrópica a lo largo de todo el campo de la imagen.

#### Alta calidad en imagen

El sistema logra bajo contraste en la resolución de 2 mm en 0.3%, y en alto contraste en la resolución de 0.35 mm. El escáner helicoidal multicorte puede ser administrado en relación costo-beneficio usando capas delgadas de corte en exámenes de rutina, y es tal esa alta precisión que imágenes en múltiples planos y en tres dimensiones pueden ser generadas de los datos del voxel de alta resolución. En la angiografía del cerebro, por ejemplo, una distancia de 40-mm puede ser examinada en 4 segundos con un espesor de corte de 0.5 mm. El uso de "adquisiciones apiladas" con cortes delgados minimiza el artefacto producido por el volumen parcial.



#### Alto rendimiento para el flujo de pacientes

En combinación con una rápida tomografía, el generador de rayos x de alta energía de 60-kW y el Tubo de Rayos X 7.5-MHU, permiten adquirir los datos para exámenes de rutina, biopsia y generación de tres dimensiones en una sola adquisición tomográfica.

La imagen de cualquier espesor de corte puede ser generada más tarde en una nueva reconstrucción. Por ejemplo, después de que la tomografía de corte de 2mm sea realizada, las imágenes de varios espesores de corte pueden ser generadas de datos sin procesar como una imagen gruesa de 10mm para exámenes de rutina, una imagen gruesa 5mm para examen de detalle, o imagen 0.5mm o 1mm para la generación de un volumen 3D.

#### Angulación de escaneo helicoidal

El escáner helicoidal con angulación de la estructura de adquisición (gantry), desde 30° hacia adelante y 30° hacia atrás, está disponible porque el sistema emplea la técnica de reconstrucción TCOT.

#### Fluoroscopia por tomografía multislice (opcional)

La fluoroscopia convencional muestra sólo un corte, pero la fluoroscopia por tomografía multicorte permite en tiempo real obtener 3 imágenes por combinación de los datos provenientes de SSMD. La fluoroscopia mediante tomografía multicorte mejora significativamente la operatividad en los procedimientos de biopsia y de interventionalismo.

# Toshiba Aquilion Ct Scan Operation Manual

**Zahra K. Motamed,Juan Carlos Del  
Alamo,Jolanda Wentzel,Danny  
Bluestein,Elazer Edelman**

## **Toshiba Aquilion Ct Scan Operation Manual:**

**Applications of Three-dimensional Imaging for Craniofacial Region** Shailendra Singh Rana,Prabhat Kumar Chaudhari,Abhishek Gupta,2024-10-18 The book provides sound knowledge of 3D imaging of dentofacial craniofacial region It guides the students and faculty for understanding the dentofacial craniofacial region in depth It incorporates the latest techniques frameworks and technologies in the imaging area of oral health The book emphasizes on the dentofacial and craniofacial region and thus fills the gap in the medical imaging literature The development in this book is not only on the imaging techniques but also emphasis will be on the three dimensional 3D frameworks to deal the patients for their diagnosis and treatment planning The chapters of this book are designed in such a way that the readers may get the complete package of the exploration of the imaging clinical applications of craniofacial areas This book will be helpful not only for the students and faculty but also for the researchers working in the relevant areas This book will provide easy simple way but the most authentic material to learn the craniofacial region imaging In this manual we will incorporates authentic internationally accepted terms and definition To make it interesting and simple our approach is to incorporate the material in systematic manner in a simple and easy way by incorporating maximum illustrations and flowcharts This book provides sound knowledge of various advanced technologies for dentist imaging This book will highlights the importance and explore the current research in the dentofacial and craniofacial areas

**Cardiac CT** Marc Dewey,2014-05-22 Cardiac computed tomography CT has become a highly accurate diagnostic modality that continues to attract increasing attention This extensively illustrated book aims to assist the reader in integrating cardiac CT into daily clinical practice while also reviewing its current technical status and applications Clear guidance is provided on the performance and interpretation of imaging using the latest technology which offers greater coverage better spatial resolution and faster imaging while also providing functional information about cardiac diseases The specific features of scanners from all four main vendors including those that have only recently become available are presented Among the wide range of applications and issues discussed are coronary calcium scoring coronary artery bypass grafts stents and anomalies cardiac valves and function congenital and acquired heart disease and radiation exposure Upcoming clinical uses of cardiac CT such as hybrid imaging preparation and follow up after valve replacement electrophysiology applications myocardial perfusion and fractional flow reserve assessment and plaque imaging are also explored

**Tutoriales en Tomografía** Abel Eduardo Parra,2023-10-10 En Tutoriales en Tomografía entre la teoría y la práctica el autor presenta un contenido riguroso y práctico creado por y para los productores de bioimágenes y médicos en formación en la especialidad de imágenes Un aspecto innovador en este libro es que sus contenidos se focalizan en las tareas inherentes al trabajo cotidiano de los técnicos y licenciados en bioimágenes Cada capítulo está acompañado de numerosas fotografías, esquemas y cuadros explicativos cuidadosamente seleccionados para complementar y aclarar los conceptos presentados Hallar guías paso a paso para la aplicación de los conceptos teóricos y para

metros en la obtención de los exámenes de tomografía sobre una interfaz gráfica similar a la de un equipo de uso clínico. El libro aborda de manera exhaustiva temas fundamentales en la TC: la administración de contraste e inyección, los protocolos de examen con su planificación y elección de parámetros de adquisición, así como la distribución y gestión de los recursos en una sala de TC. Además, se encuentran secciones dedicadas a la anatomía, informática, dosimetría y los principios de formación de imágenes y postprocesos. Dirigido a estudiantes y graduados de carreras vinculadas a las biomedicinas, técnicos licenciados y médicos residentes de la especialidad de imágenes. Web: <https://tutorialesentomografia.literciba.org> Sistématica en Estudios de TC

Eduardo Parra, 2024-10-14 En 'Sistématica en estudios de TC' el autor aporta una versión abreviada pero fundamental que se desprende de su primera obra 'Tutorial en Tomografía'. Si bien ambos libros poseen formato digital, 'Sistématica en estudios de TC' tiene el objetivo de facilitar el acceso a versiones impresas. Cada capítulo está acompañado por numerosas figuras, fotografías, esquemas y cuadros explicativos cuidadosamente seleccionados para complementar y aclarar los conceptos presentados. La versión abreviada consta de 4 capítulos, donde se presenta un contenido riguroso y práctico que se enfoca en las tareas del productor de imágenes. Los dos primeros capítulos presentan la información en un entorno gráfico similar a una interfaz de un equipo de TC. Allí el lector encontrará en primer término cada parámetro técnico para las adquisiciones explicado como si fuera un manual de usuario de un tomógrafo de uso clínico. En segundo término, los procesos de revisión de imágenes que incluyen las reconstrucciones multiplanares y loteo de imágenes, mediciones, segmentación y reconstrucciones 3D.

### **3D Novel Methods for Oncologic Imaging Analysis: Radiomics, Machine Learning, and Artificial Intelligence**

Xuelei Ma, Lei Deng, Rong Tian, Chunxiao Guo, 2021-09-23 **CARS 2005** Heinz U. Lemke, Michael W. Vannier, Kiyonari Inamura, 2005. This volume contains the papers of the 19th International Congress of Computer Assisted Radiology and Surgery (CARS 2005) held in Berlin, Germany, between 22 and 25 June 2005. For 20 years, CARS has developed a culture of innovation with its focus on interdisciplinary and international cooperation. In approximately 20 000 pages of proceedings written by several thousand authors from more than 50 countries, many innovative developments have been reported, which now assist the daily practice of physicians in their care of patients. Examples are PACS, a concept on which CARS was founded, and computer-assisted surgical tools and systems, which were initially reported in CARS 85 and have now become mainstream developments. Some of these innovations are incremental, making noticeable improvements in daily practice, but others, like PACS or minimally invasive surgery, are transformational innovations in a sense that they have fundamentally changed the way things are done. CARS has established itself as the major event for the presentation of R, Colon and Liver CAD, Intra-Operative Imaging, Minimal Invasive Spine Surgery, PACS Beyond Radiology, in conjunction with EuroPACS, Surgical PACS, and the Digital Operating Room, in conjunction with SPIE, Integrating the Health Care Enterprise, in conjunction with EuroPACS. The process of innovation in these fields is a continuum, with many examples of other new developments being presented at CARS 2005, which marks the 20th anniversary of the congress. Novel Methods to Advance Diagnostic and

Treatment Value of Medical Imaging for Cardiovascular Disease Zahra K. Motamed, Juan Carlos Del Alamo, Jolanda Wentzel, Danny Bluestein, Elazer Edelman, 2022-10-11     *Innovative Developments in Design and Manufacturing* Paulo Jorge da Silva Bartolo, Mateus Artur Jorge, Fernando da Conceicao Batista, Henrique Amorim Almeida, Joao Manuel Matias, Joel Correia Vasco, Jorge Brites Gaspar, Mario Antonio Correia, Nuno Carpinteiro Andre, Nuno Fernandes Alves, Paulo Parente Novo, Pedro Goncalves Martinho, Rui Adriano Carvalho, 2009-09-22 Essential reading on the latest advances in virtual prototyping and rapid manufacturing Includes 110 peer reviewed papers covering 1 Biomanufacturing 2 CAD and 3D data acquisition technologies 3 Materials 4 Rapid tooling and manufacturing 5 Advanced rapid prototyping technologies and nanofabrication 6 Virtual environments and     Image-based digital tools for diagnosis and surgical treatment: applications, challenges and prospects Laura Cercenelli, Adrian Elmi-Terander, Thomas Maal, Virginia Mamone, Francesca Manni, 2025-06-18 Image based digital tools include a range of technologies such as 3D modeling 3D printing Virtual Reality VR and Augmented Reality AR originating from a common data source i.e. patient diagnostic imaging Also artificial intelligence AI is a rapidly increasing technology that can be applied to diagnostic imaging In recent years these tools have attracted great attention in the medical field to support preoperative planning intraoperative guidance diagnostics and therapeutics as well as for educational purposes Indeed interventional procedures and surgery applications are being developed to display virtual medical images and patient specific 3D virtual models that can be manipulated before the intervention These virtual anatomical models can be used to build physical replicas and/or to design patient specific surgical tools and therapeutic devices using advanced 3D printing technologies The virtual models can also be visually overlaid fused or integrated into reality using AR With AR visualization different types of virtual information can be projected in the surgeon's line of view facilitating navigation and decision making Also AI applied to diagnostic medical images is expected to produce significant innovations such as more efficient automatic image scan and processing and a more efficient examination and diagnosis workflow

CT Teaching Manual Matthias Hofer, 2005 Ideal for radiology residents and technicians this concise manual is the perfect introduction to the practice and interpretation of computed tomography Designed as a systematic learning tool it introduces the use of CT scanners for all organs and includes positioning, use of contrast media, representative CT scans of normal and pathological findings, explanatory drawings with keyed anatomic structures, and an overview of the most important measurement data Finally, self-assessment quizzes including answers at the end of each chapter help the reader monitor progress and evaluate knowledge gained The second edition includes newest techniques such as CT angiography, dose reduction, and multislice scanning

Toshiba Aquilion Multi ImPACT., Medical Devices Agency, 2001

CT Teaching Manual Matthias Hofer, 2021-05-07 Ideal for residents starting in radiology and radiologic technologists this concise manual is the perfect introduction to the physics and practice of CT and the interpretation of basic CT images Designed as a systematic learning tool it introduces the use of CT scanners for all organs and includes positioning, use of

contrast media representative CT scans of normal and pathological findings explanatory drawings with keyed anatomic structures and an overview of the most important measurement data Finally self assessment quizzes including answers at the end of each chapter help the reader monitor progress and evaluate knowledge gained New in this fourth edition Updated examination protocols for multidetector CT and CT angiography An extended chapter on dual source CT A new chapter on contrast injectors **Toshiba Aquilion 16** David Platten,Great Britain. Medicines and Healthcare products Regulatory Agency,ImPACT (Group),2004 **Satellite Series** Tōkyō Shibaura Denki Kabushiki Kaisha,

Toshiba Aquilion Ct Scan Operation Manual: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. The Must-Read : Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Toshiba Aquilion Ct Scan Operation Manual : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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