

The Truebeam System Varian

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Innovative and versatile treatment. The TrueBeam radiotherapy system offers flexible, high-precision treatment options for a broad range of patient needs. Deliver IMRT, SBRT, and VMAT with ease and confidence. Our innovative tech gives you enhanced soft-tissue visualization and motion management to ensure your patients get exactly what they need, where they need it.

TrueBeam / Varian
The TrueBeam™ STx with Novalis® Radiosurgery system from Varian Medical Systems and Brainlab is a powerful noninvasive radiosurgery system that opens up treatment options for some of the most complex cancers in areas such as the lung, liver, kidney, pancreas, brain and spine. TrueBeam STx technology was developed from its inception to deliver cancer treatments with pinpoint accuracy and precision.

Varian TrueBeam™ Radiosurgery | Princeton Neurological Surgery
Enhanced safety features. Safety is built in to the VitalBeam system. Accuracy checks are performed every 10 ms during treatment and automated features help stop issues before they arise. 6.

VitalBeam / Varian - Varian Medical Systems International
Deliver precise dosage quickly and give patients their time back—the TrueBeam® radiotherapy system is built with human needs in mind. Designed to treat cancer wherever it is found in the body, it is flexible enough to meet your clinical needs as well.

Edge / Varian
TrueBeam and VitalBeam Learn more about the advanced imaging and treatment delivery capabilities of the TrueBeam® and VitalBeam® platforms. Edge radiosurgery system / HyperArc high-definition radiotherapy / Calypso Real-Time Tracking

Treatment Delivery & Techniques / Varian
Varian Medical Systems is an American radiation oncology treatments and software maker based in Palo Alto, California. Their medical devices include linear accelerators and software for treating cancer and other medical conditions with radiotherapy, radiosurgery, proton therapy, and brachytherapy. The company supplies software for managing cancer clinics, radiotherapy centers, and medical oncology practices. Varian is a supplier of tubes and digital detectors for X-ray imaging in medical diagnos

Varian Medical Systems - Wikipedia
Treatment delivery | Varian Skip to main content Radiotherapy treatment delivery. Our advanced radiation treatment systems are easy to customize, integrate, and upgrade so you can give your patients what they need quickly and easily. ... Treat patients quickly and precisely with the TrueBeam radiotherapy / radiosurgery system. Learn more.

Treatment delivery / Varian
Deliver precise dosage quickly and give patients their time back—the TrueBeam® radiotherapy system is built with human needs in mind. Designed to treat cancer wherever it’s found in the body, it’s flexible enough to meet your clinical needs as well. Learn more.

RapidPlan / Varian - Varian Medical Systems International
Varian helps you connect patients, providers, and treatments from diagnosis to victory and beyond.

Radiotherapy / Varian - Varian Medical Systems International
Treat your patients quickly and precisely with the TrueBeam system—fully integrated for image-guided radiotherapy and radiosurgery. Learn more. ProBeam 360. The ProBeam® 360° Proton Therapy System is designed for next-generation proton therapy, offering uncompromised clinical capabilities with ultra-high dose rates, a 360-degree gantry, and exceptional precision, all within a 30% smaller footprint.

Home / Varian
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The Truebeam System Varian
TrueBeam radiotherapy system is a medical linear accelerator developed by Varian Medical Systems. It provides image-guided stereotactic radiosurgery and radiotherapy with high precision to treat tumours and lesions in various parts of the body, including lungs, breasts, head, and neck.

TrueBeam Linear Accelerator Radiotherapy System, USA
The new TrueBeam™ system from Varian Medical Systems is an advanced radiotherapy technology for treating cancer. TrueBeam System at UCLA. Copyright © 2011, Varian Medical Systems, Inc. All rights reserved. Opening up treatment options for people with cancer, it targets tumors with accuracy measured in millimeters.

TrueBeam System: Cancer Treatment | UCLA Department of ...
TrueBeam system designed by VARIAN, the world leader in its area, as a versatile platform can be used for all forms of advanced radiotherapy modalities including Image Guided Radiotherapy and Radiosurgery (IGRT and IGRS) Intensity-Modulated Radiotherapy (IMRT), Volumetric Intensity Modulated Arc Therapy (RapidArc) and stereotactic body radiotherapy (SBRT) along with conventional and 3-D conformal radiotherapy.

Neolife | Truebeam
What is the Varian TrueBeam system? The TrueBeam™ system is an advanced radiotherapy system from Varian Medical Systems. It was engineered from the ground up to deliver more powerful cancer treatments with pinpoint accuracy and precision.

Frequently Asked Questions: TrueBeam System | UCLA ...
Varian, the manufacturer of TrueBeam®, has been a pioneer in the field of oncology for over 60 years. Varian was the first in the world to offer a linear accelerator for radiation therapy. Now its flagship product, TrueBeam® has redefined the industry’s standards and is installed in 8 of the top 10 centers listed in US News & World Report’s 2016-17 "Best Hospitals for Cancer".

Truebeam | Archbold Medical Center
TrueBeam™ System from Varian® Medical Systems The Varian TrueBeam linear accelerator integrates imaging and radiation delivery. It can be used to deliver numerous forms of radiotherapy, and gives your doctor the opportunity to tailor your treatment and choose the method that is best for your particular case.

TrueBeam™ System Archives - 21st Century Oncology
The TrueBeam system, from Varian Medical Systems, was engineered to deliver more powerful cancer treatments with pinpoint accuracy and precision. It uniquely integrates new imaging and motion management technologies within a new design that makes it possible to deliver treatments more quickly.