



UNMATCHED
POSSIBILITIES



CyberKnife®

 ACCURAY®

Tomorrow's Radiation Oncology Practice **IS HERE TODAY**



The new CyberKnife® M6™ Series has the capabilities and efficiency required for every radiation oncology practice—for the treatments accepted today, as well as those of tomorrow. It's the only truly robotic system in the market, developed to meet the evolving needs of the most demanding radiation oncology programs.



Unrivaled Capabilities, **UNMATCHED POSSIBILITIES**

Introducing The CyberKnife® M6™ Series

The CyberKnife System, the premier solution for full-body robotic radiosurgery, now extends its accuracy and precision to radiation therapy — allowing you the freedom to choose the very best treatment for each of your patients, with confidence and without compromise.



Precise, Purposeful, **POWERFUL**

Created to make personalized treatments an option for your patients, the CyberKnife® M6™ Series offers a comprehensive set of clinical features. Indication-specific tumor tracking with automatic correction throughout treatment, true robotic mobility, and advanced collimation integrate seamlessly into the only system to automatically stay on target despite patient and tumor movement. Treat tumors throughout the body with confidence and without compromise.



UNMATCHED Clinical Excellence

With the new InCise™ Multileaf Collimator*, the CyberKnife® M6™ Series is the only clinical solution to combine the benefits of MLC beam shaping with continual image guidance and non-isocentric, non-coplanar treatment delivery. Precisely sculpting dose to spare healthy tissue while maintaining sub-millimeter accuracy – even for targets that move during respiration – the CyberKnife M6 Series is the clinical solution to choose when accuracy, flexibility, and efficiency are essential.

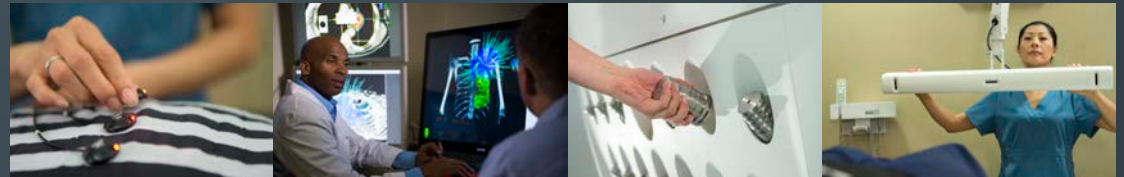


* Included on FM and FIM configurations. Optional on the FI configuration



Ease of Use, **INTUITIVE OPERATIONS**

The CyberKnife® M6™ Series uses a workflow-based User Interface to improve efficiency and enhance usability, simplifying even the most complex treatments. All aspects of treatment – from patient setup and imaging to collimator exchanges to image guidance – are managed by intuitive, integrated software that safely guides operators through all steps of the patient treatment process. Treatments can be delivered and completed with the confidence that comes from knowing that all components of the system are working in harmony, allowing you to increase throughput and treat more patients.



Treat More Patients, Expand Practice

The CyberKnife M6 Series introduces clinical capabilities not possible with other treatment systems. With the flexibility of the InCise™ Multileaf Collimator and robotic delivery, tumors previously thought untreatable with radiosurgery and SBRT can now be treated efficiently and with unrivaled accuracy and tissue sparing. You have the freedom to choose the very best treatment for each of your patients, expanding the field of radiosurgery with unmatched possibilities.

Patient Focused Design

Designed with the patient in mind, the CyberKnife® M6™ Series enhances patient comfort and improves the patient experience

- Soothing environmental elements
- Easy and efficient treatment
- Frameless and non-invasive
- Uniquely personalized treatments



CyberKnife® M6™ Series Configurations

The CyberKnife M6 Series is available in three configurations



CyberKnife M6 FIM System

Unmatched possibilities in full-body robotic radiosurgery and radiation therapy

- Advanced system geometry
- Enhanced design
- 2 MultiPlan® Treatment Planning System Workstations
- Fiducial Tracking
- Fixed collimators
- Iris™ Variable Aperture Collimator
- InCise™ Multileaf Collimator
- CNS clinical package
- Prostate clinical package
- Lung and Prone clinical package
- Clinical efficiency package
- OIS Interface



CyberKnife M6 FM System

Advanced full-body robotic radiosurgery with added flexibility and efficiency

- Advanced system geometry
- Enhanced design
- 2 MultiPlan Treatment Planning System Workstations
- Fiducial Tracking
- Fixed collimators
- InCise Multileaf Collimator
- CNS clinical package



CyberKnife M6 FI System

The premier solution for full-body robotic radiosurgery

- Advanced system geometry
- Enhanced design
- 2 MultiPlan Treatment Planning System Workstations
- Fiducial Tracking
- Fixed collimators
- Iris Variable Aperture Collimator
- CNS clinical package

CyberKnife®



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