



MORE THAN 15 CLINICAL AND ECONOMIC PAPERS ON THE CYBERKNIFE® ROBOTIC RADIOSURGERY SYSTEM TO BE PRESENTED AT THE AMERICAN ASSOCIATION OF PHYSICISTS IN MEDICINE (AAPM) 48TH ANNUAL MEETING

Study Results Confirm the CyberKnife System Provides Physicists the Confidence to Achieve Sub-millimeter Accuracy in the Treatment of Tumors Anywhere in the Body

Sunnyvale, Calif., July 26, 2006 – Accuray Incorporated, the global leader in the field of robotic radiosurgery, announced today that clinicians will present more than 15 clinical and economic papers focused on the CyberKnife® Robotic Radiosurgery System at The American Association of Physicists in Medicine (AAPM) 48th Annual Meeting. The presentation topics range from two-year experiential data on the accuracy of the CyberKnife System in treating tumors anywhere in the body to guidance on new reimbursement codes for robotic radiosurgery.

“Our two-year study shows that the CyberKnife System is a highly accurate treatment for patients with tumors anywhere in the body, including static tumors and those that move with respiration,” said Pushkar T. Desai, Medical Physicist, St. Anthony’s Hospital, Oklahoma City. “The sub-millimeter accuracy of the CyberKnife System is especially important for patients with tumors located near critical structures because it is designed to treat the tumor effectively with minimal harm to the surrounding area.”

Designed to continuously track, detect and correct for tumor and patient movement throughout treatment, the CyberKnife System delivers targeted radiation beams with sub-millimeter accuracy. A key feature of the CyberKnife System is the Synchrony™ Respiratory Tracking System, the first and only technology that is designed to deliver radiation dynamically to a tumor that moves with respiration, allowing patients to breathe normally without breath-holding or gating techniques.

“The record number of CyberKnife System presentations at this year’s AAPM Annual Meeting demonstrates there is a growing number of physicists who recognize that robotic radiosurgery delivers the accuracy that no other technology available today can provide,” said Eric Lindquist, chief marketing officer of Accuray. “As adoption of the CyberKnife System increases worldwide, more clinicians will be empowered to address the need for sub-millimeter accuracy in the treatment of patients with tumors anywhere in the body”.

About the CyberKnife® Robotic Radiosurgery System

The CyberKnife System is the world's first and only radiosurgery system that utilizes intelligent robotics to treat tumors anywhere in the body with sub-millimeter accuracy. The CyberKnife System treats patients in single or staged (typically 2-5) sessions by delivering multiple beams of precisely directed radiation that converge upon the tumor while minimizing injury to surrounding healthy tissue. Image guidance and computer controlled robotics combine to continuously track, detect and correct for tumor and patient movement throughout the treatment. Because of this extreme precision and accuracy, no head or body frame is required. The CyberKnife System has proven to attract a new patient population to a physician's practice and complements existing radiation therapy, IMRT or IGRT programs.

About Accuray, Inc.

Accuray, Inc., a privately held company based in Sunnyvale, Calif., is the global leader in the field of robotic radiosurgery. Its CyberKnife System is the world's first and only intelligent robotic radiosurgery system designed to treat tumors anywhere in the body with sub-millimeter accuracy. More than 100 CyberKnife Systems have been purchased by leading medical centers throughout the world and a large body of peer-reviewed papers supports its clinical practice. To date, the CyberKnife System has treated more than 20,000 patients worldwide. For more information, please visit www accuray.com.

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