



PRESS RELEASE

For Immediate Release:

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American Radiosurgery Installs First US Rotating Gamma System® for the Non-invasive Treatment of Brain Tumors

San Diego, CA, October 28, 2003—American Radiosurgery today announced it has successfully installed the Rotating Gamma System® GammaART-6000™ at the Advanced Radiation Oncology Center in Gurnee, IL. The RGS GammaART-6000 utilizes cobalt 60 radiation sources to non-invasively attack brain tumors and provide this life saving treatment on a one- time, out- patient basis treatment session.

“The RGS GammaART-6000™ represents an exciting breakthrough in technology to locate and treat brain tumors that were otherwise inaccessible without this device,” said John Clark, Chairman and CEO of American Radiosurgery, Inc. “We are very proud to be the only American company that produces such scientifically advanced technology.”

The RGS GammaART-6000 rotates its cobalt sources around the patient’s tumor providing treatment with unparalleled accuracy and precision. Patients avoid the discomfort and high cost of traditional open skull surgery and can quickly return to work after this one- day treatment.

Dr. Thomasz Helenowski, an internationally acclaimed expert in Neurosurgical stereotactic Radiosurgery serves as Director of the Rotating Gamma Institute at the Advanced Radiation Oncology Center where the RGS GammaART-6000 is installed and currently treating patients.

“I choose the RGS over the Gamma Knife™ and other older technologies because I can achieve superior patient results,” said Dr. Helenowski, who has performed over 2200 radiosurgical procedures. “I can access areas of the brain that were otherwise unapproachable,” Dr. Helenowski further stated.

American Radiosurgery is a neurosurgical radiosurgical device company providing advanced technology for the non-invasive treatment of brain tumors and other brain disease entities.

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