



PRESS RELEASE

For Immediate Release:

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American Radiosurgery Sells First Rotating Gamma System® in Hungary: Elekta's European Gamma Knife™ Monopoly Broken

Chicago, IL, October 9, 2006 - American Radiosurgery, Inc., announced today that it has finalized an order for the first European placement of the Rotating Gamma System® at the University of Debrecen, Hungary. The Company made the announcement while exhibiting at the College of Neurological Surgeons Annual Meeting in Chicago.

The Rotating Gamma System is a computer-controlled radiation device that uses cobalt-60 to non-invasively treat brain tumors with pinpoint accuracy and precision. Patients receive treatment and return home the same day, thereby avoiding the complications of open skull surgery and the extended recovery period associated with such a major surgery.

Professor Laszlo Bognar, Chairman of the Neurosurgery Department at the University of Debrecen stated, "We choose the Rotating Gamma System over the older Gamma Knife because it eliminates awkward external helmets. We have more head treatment room and the treatment planning systems is clearly superior to anything we have seen." Professor Bognar added, "We investigated the new Perfexion model by Elekta, but found the same advantages in the Rotating Gamma System at one-half the cost."

John Clark, Chairman & CEO of American Radiosurgery, Inc. commented, "This is a very symbolic order for American Radiosurgery, Inc. as it breaks Elekta's European radiosurgery monopoly. It allows us to establish a reference and training center from which more sales of the RGS will ensue." Installation of Rotating Gamma System GammaART-6000™ is scheduled for January of 2007 with patient treatments commencing shortly thereafter.

American Radiosurgery, Inc., is based in San Diego, California and 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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