



PRESS RELEASE

For Immediate Release:

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University of Debrecen, Hungary Treats First Patients Using American Radiosurgery's Rotating Gamma System®

San Diego, CA, September 04, 2007 - American Radiosurgery, Inc., today announced the successful completion of the first patient treatments at the University of Debrecen, Hungary using the Rotating Gamma System.

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 on the same day, thereby avoiding the complications of open skull surgery and the extended recovery period associated with such procedures.

Professor Laszlo Bognar, Chairman of the Neurosurgery Department at the University of Debrecen stated, "The successful completion of our first patients using the Rotating Gamma System is a tremendous achievement for the patients and staff of the University. We are proud to be the first and only center in Europe with this advanced radiosurgical technology."

John Clark, Chairman & CEO of American Radiosurgery, Inc. commented, "The successful treatment of these initial patients validates the technology choice made by the University. The Rotating Gamma System will provide benefits for European cancer patients not found in the older Gamma Knife™ technology". Mr. Clark went on to say, "Our success with the University of Debrecen will serve as a cornerstone for many future research projects and will generate additional European sales."

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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