



RUSH UNIVERSITY
MEDICAL CENTER

Stereotactic Radiosurgery

The _____ program has _____ available appointments within the next 7 days.

To schedule an appointment call 312-942-5751

_____ program is proud to have a _____ patient satisfaction score.

“Stereotactic Radiosurgery has allowed us to gain control over many positive-margin cases and prevent disease recurrence in ways that standard radiation treatments never could” – Spinal Neurosurgeon, John O’Toole, MD

Stereotactic radiosurgery is a new imaging and radiosurgery treatment system that is capable of fast and precise noninvasive image-guided radiation therapy. Radiosurgery operates by directing highly-focused beams of ionizing radiation with high precision to **tumors located throughout the body**. This treatment is available to patients who have surgically complex tumors and to those seeking an alternative to conventional cancer surgery.

Key Faculty:

- Aidnag Diaz, MD
 - Medical director of Rush Radiosurgery
 - [Profile Link](#)
- Ross Abrams, MD
 - Chair of Radiation Oncology
 - [Profile Link](#)
- Katherine Griem, MD
 - [Profile Link](#)
- Gaurav Marwaha, MD
 - [Profile Link](#)
- Dian Wang, MD, PhD
 - [Profile Link](#)

Good Outcomes	National Accreditations	Accolades
<ul style="list-style-type: none"> • The Radiosurgery Program has a local tumor control of 98.3% and a median survival of 15.25 months for patients with cerebral metastases 	<ul style="list-style-type: none"> • Certified Novalis Center of Excellence led by the comprehensive clinical care team of, physicians, physicists, nursing and therapists 	<ul style="list-style-type: none"> • Steadily grown the program since its inception in 2012 • Dr. Ross Abrams is one of Chicago’s “Top Doctors”

The information contained in this document is presented in summary form only and is not intended to replace or serve as a substitute for your duty to verify that such information is proper for your patient’s signs, symptoms, conditions or circumstance(s)."