

Douglas Kondziolka

- [Impact of smoking on occlusion rates following stereotactic radiosurgery for Spetzler Martin grade I-III brain arteriovenous malformations - A propensity score matched analysis of the MISTA consortium](#)
- [Clinical outcomes following stereotactic radiosurgery for brain metastases from sarcoma primaries: An international multicenter analysis](#)
- [Stereotactic radiosurgery versus observation for intracranial low-grade dural arteriovenous fistulas](#)
- [Outcomes of stereotactic radiosurgery for pituitary metastases: an international multi-institutional study](#)
- [Outcomes of arteriovenous malformations with single versus multiple draining veins: A multicenter study](#)
- [International multicenter study of stereotactic radiosurgery for bladder cancer brain metastases](#)
- [Outcomes of concurrent versus non-concurrent immune checkpoint inhibition with stereotactic radiosurgery for melanoma brain metastases](#)
- [Spetzler-martin grade IV cerebral arteriovenous malformations in adult patients: a propensity-score matched analysis of resection and stereotactic radiosurgery](#)

<https://nyulangone.org/doctors/1063486488/douglas-kondziolka>

The conclusion of a story ¹⁾ is a reflection on the importance of people over places in shaping a successful and fulfilling [career](#). Despite early setbacks and personal struggles, the narrator found opportunities and growth through connections with [mentors](#) and [collaborators](#), especially Dr. Dade Lunsford. The journey is not about geographical destinations but about the relationships and support systems that make one's professional life meaningful. The narrative emphasizes that the real story is one of [persistence](#), [adaptability](#), and, most importantly, finding purpose through [community](#) and [collaboration](#). It serves as a reminder that [success](#) is often more about the people you work with than the places you work.

Neurosurgeon from NYU Langone's faculty since 2012.

Leader of the Center for Advanced Radiosurgery, specializing in Gamma Knife® radiosurgery. Before NYU, he held key positions at the University of [Pittsburgh](#) and served as the neurosurgeon for the NHL's Pittsburgh Penguins.

His research work spans a wide range of conditions, including tumors and functional disorders, with a focus on patient outcomes and informed consent. He conducted groundbreaking clinical trials and established a global registry for neurosurgery.

He has an extensive publication record, including over 610 medical journal articles and 280 book chapters. In 2022, editor-in-chief of Neurosurgery journal.

He received numerous research awards and held leadership positions in various neurosurgical

organizations.

He contributed significantly to neurosurgery education and training, serving on the American Board of Neurological Surgery and the Residency Review Committee of the American Council of Graduate Medical Education.

¹⁾

https://journals.lww.com/neurosurgery/fulltext/2024/11000/my_path.1.aspx

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