

ASTRO School of Radiation Oncology

Online CME/SAM

Biosketch Information

C. Leland Rogers, M.D.
Radiation Oncologist
Gamma West Radiation Therapy

Brief Description of Responsibilities:

Dr. Rogers is a native of Kentucky. He received his undergraduate degree from Brigham Young University and returned home for medical school at the University of Kentucky where he graduated Cum Laude in 1986. Dr. Rogers completed a residency in radiation oncology at the University of North Carolina in 1991. He has been involved in clinical and academic practices, and is well known for his specialization in the treatment of gynecologic and central nervous system tumors. Dr. Rogers is board certified in radiation oncology by the American Board of Radiology.

Educational Preparation: University of Kentucky, College of Medicine, 1986

Internship: Good Samaritan Regional Medical Center, 1987

Residency: University of North Carolina, School of Medicine

Degree: M.D.

Major Area of Study: Radiation Oncology

Year Earned: 1991

Select Papers:

Chasing your dural tail: Factors predicting local tumor control after gamma knife stereotactic radiosurgery for benign intracranial meningiomas: In regard to DiBiase et al. (Int J Radiat Oncol Biol Phys 2004;60:1515–1519) . *International Journal of Radiation Oncology * Biology * Physics*, Volume 62, Issue 2 , Pages 616 - 618 L . Rogers, R . Jensen, A . Perry

The American Society for Therapeutic Radiology and Oncology (ASTRO) evidence-based review of the role of radiosurgery for brain metastases Minesh P. Mehta, May N. Tsao, Timothy J. Whelan, David E. Morris, James A. Hayman, John C. Flickinger, Michael Mills, C. Leland Rogers, Luis Souhami *International Journal of Radiation Oncology * Biology * Physics*, 1 September 2005 (Vol. 63, Issue 1, Pages 37-46)

The American Society for Therapeutic Radiology and Oncology (ASTRO) evidence-based review of the role of radiosurgery for malignant glioma May N. Tsao, Minesh P. Mehta, Timothy J. Whelan, David E. Morris, James A. Hayman, John C. Flickinger, Michael Mills, C. Leland Rogers, Luis Souhami *International Journal of Radiation Oncology * Biology * Physics*, 1 September 2005 (Vol. 63, Issue 1, Pages 47-55)