

Russell Lonser

Professor and Chair I Department of Neurological Surgery at The Ohio State University
Columbus, OH, US

Dr. Lonser's research interests include development of direct nervous system drug delivery paradigms for targeted therapy.

Biography

Dr. Lonser's laboratory and translational research interests include development of direct nervous system drug delivery paradigms for targeted therapy, as well as investigation of tumor pathogenesis and biology in familial neoplasia syndromes. Specifically, his investigation is directed toward developing convective delivery strategies to treat central nervous system pathobiology, and toward neoplasia pathogenesis/propagation in familial tumor-suppressor syndromes, including von Hippel-Lindau disease. His clinical and surgical research interests are centered on the treatment of primary brain, brainstem and spinal cord tumors.

Industry Expertise

Education/Learning, Research

Areas of Expertise

Neoplasia Syndromes, Tumor Biology, Nervous System, Hippel-Lindau Disease, Brain, Brainstem and Spinal Cord Tumors

Education

Loma Linda University School of Medicine
M.D. Medicine

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