

Making Cancer History®

Brain Tumor Center

RUSH MD Anderson Cancer Center's brain tumor team includes providers specializing in neuro-oncology, neurosurgery, radiation oncology and neuropathology to provide comprehensive care to patients with various types of brain tumors. A multidisciplinary brain tumor board meets weekly to discuss the medical and surgical management of complicated brain tumor cases. This multidisciplinary approach to treatment of complex brain tumors allows the team to focus not only on chemotherapy, radiation and other treatment options that keep cancer cells in check, but also address the neurological impact the cancer and cancer treatments can have on movement, cognition and even personality.

Why refer your patients to RUSH MD Anderson?

Reduced wait time: Given the time sensitivity to diagnose and treat brain tumors, patients needing neuro-oncology appointments are seen within two business days upon being referred here.

Leading edge treatments: Whether it's cutting edge therapies, such as GammaTile, or access to a robust selection of clinical trials, our clinicians are incorporating the latest clinical innovations as part of each patient's tailored treatment plan.

Accessible locations: No matter where our patients live, our goal is to ensure that they have easy and convenient access to expert, compassionate care.

Comprehensive support: Through care coordination that economizes patient visits to the hospital, financial counseling, nutrition coaching and neuropsychological care, we provide every patient with wraparound support before, during and after their treatment.

To refer a patient or to request a consult with an oncologist, call (312) CANCER-1.

To speak directly with a neuro-oncologist or neurosurgeon, call (312) 947-8267.

RUSH MD Anderson Cancer Center

Joan and Paul Rubschlager Building 1520 W. Harrison St. 6th Floor Chicago, IL 60612

Other RUSH locations

Rush Oak Brook

2011 York Road Oak Brook, IL 60523

Rush Oak Park

520 S. Maple Ave. Oak Park, IL 60304

Rush Munster

9200 Calumet Ave. Suite E107 Munster, IN 46321

Meet the Team

Neurology/Neuro-oncology



Sean Grimm, MD Co-Director, Rush Brain Tumor Center Chief, Section of Neuro-oncology Board certifications: Neuro-oncology and Neurology



Joo Yeon Nam, MD Neuro-oncology Board certifications: Neurology

Neurosurgery



Lorenzo F. Muñoz, MD Co-Director, Rush Brain Tumor Center Neurosurgical oncology

Board certifications: Neurological surgery

Neurosurgery-Laser Interstitial Thermal Therapy



Sepehr B. Sani, MD Neurological surgery Board certifications: Neurological surgery

Neurosurgery-Skull Base



Stephan A. Munich, MD Neurological surgery Board certifications: Neurological surgery

Radiation Oncology



Ken Tatebe, MD, PhD Co-Director, Rush Brain Tumor Center Neuro-oncologic radiation oncology Board certifications: Radiation oncology



Nathaniel Camden, MD Medical director of radiation oncology, Rush Oak Park Radiation oncology Board certifications: Radiation oncology

Advanced Practice Providers

Neuro-oncology

Elizabeth Strus, MSN, APRN, FNP-BC

Radiation Oncology

Colleen Masters, RN, APN

Neurosurgery

Rory Breslin-Sani, DNP, APRN, ACNP-BC, CCRN, CNRN, CSRN

Robyn Flanders, MS, APRN, ACNP-BC, CNRN

Margaret Yesko, MSN, APRN, ANP-BC, CNRN

Nurse Navigators

Neuro-oncology

Sheralyn Losito, RN, BSN Jennifer Paukstis, RN BSN

Neurosurgery

Rey Vela, RN, BSN Roxanne Wojnarowski, RN, BSN Beth-Ann Young, RN II

Nurse Coordinator

Kristina Piedad, RN, BSN

Conditions We Treat

Brain metastases

Craniopharyngioma

Ependymoma

Germ cell tumors

Gliomas

- Astrocytoma
- Glioblastoma multiforme
- Oligodendroglioma
- Pilocytic astrocytoma

Medulloblastoma

Meningioma

Neurologic complications of cancer or cancer treatments

Pineal tumors

Pituitary tumors/pituitary adenomas

Primary CNS lymphoma

Schwannoma/acoustic neuromas

Tests and Treatments

Advanced MRI including perfusion MRI and MR spectroscopy

Awake craniotomy with brain mapping

Chemotherapy

Clinical trials for nervous system tumors

GammaTile Therapy

Integrative medicine

Intensity modulated radiation therapy

Laser interstitial thermal therapy (LITT)

Palliative care

Stereotactic radiosurgery

Tumor molecular profiling

3D conformal radiation therapy

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