# Stereotactic Radiosurgery





- Integrated scanning, planning, and treatment with one system
- Precisely contours the radiation beam to tumor shape
- Delivers an optimal therapeutic dose as it moves around patient's head
- Designed to target pathology and spare healthy tissue
- Efficient, frameless delivery maximizes patient comfort during treatments

To facilitate a patient referral contact our dedicated nurse navigator:

Darcel McClure, R.N., F.C.N. (925) 357-0893 9:00 am - 5:00 pm A collaboration of the JMH Neuroscience Institute and JMH Cancer Institute Providing "best in class"

treatment and care

- Multi-disciplinary team of neurosurgeons, radiation oncologists, physicists, radiologists, and nurse navigators
- Individualized treatment plans
- Dedicated Tumor Board to review all cases
- Ongoing communication with primary care physician throughout planning and treatment
- Treating a wide variety of brain and spinal tumors and malformations



#### Conditions treated:

- Primary brain tumor
- Brain metastases from breast, lung, prostate, melanoma, gynecologic and renal cancers
- Glioma
- Glioblastoma
- Meningioma
- Pituitary tumor
- Acoustic neuroma
- Spinal tumor
- Trigeminal neuralgia
- Arteriovenous malformation



## **Our Current Tumor Board:**

A multi-disciplinary team of medical experts who meet weekly to review and tackle complex cases. Provides access to expertise usually found only at academic medical centers. Referring physicians are welcome to attend and contribute at meetings.

#### **Neurosurgeons**

**Dr. G. Counelis**, Medical Director, Brain Tumor and Neuro-Oncology Program

Dr. T. Chen, Medical Director, Neurosurgery

Dr. J. Cheng

Dr. G. Adey

### **Radiation Oncologists**

Dr. D. Chinn

Dr. M. Moini

Dr. V. Massullo

#### **Nurse Navigator**

Ms. D. McClure, R.N., F.C.N.

**Dietician** 

**Medical Oncologists** 

**Neuropsychologists** 

**Neuroradiologist** 

**Pathologist** 

**Physicists** 

**Research Nursing Staff** 

**Social Worker** 

**Technology** 

**Administrative Staff** 

Dr. W. Bice, Chief Physicist and Director

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