

**GAMMATILE THERAPY | STaRT**  
**RIGHT TREATMENT.**  
**RIGHT TIME.**  
**RIGHT PLACE.**

- Your neurosurgeon places the GammaTiles precisely when treatment will help the most—immediately after tumor removal.
- Radiation is focused only where it is needed—where the tumor is most likely to return.
- GammaTile Therapy is designed to protect healthy tissue, minimizing radiation side effects, including hair loss.<sup>1</sup>
- GammaTile Therapy occurs as you go about your daily life, making treatment easy on you and your caregivers.



“  
 GammaTile Therapy  
 will save lives.”

VINCENT A DINAPOLI, MD, PhD  
 NEUROSURGEON, MAYFIELD BRAIN & SPINE

“  
 With GammaTile Therapy,  
 I felt great and bounced back  
 quickly—my best recovery.”

SHANNAN, GLIOMA SURVIVOR  
 GAMMATILE THERAPY PATIENT NAVIGATOR



IMPROVING THE LIVES OF PATIENTS WITH BRAIN TUMORS

REFERENCES

1. Gessler DJ, Ferreira C, Dusenbery K, Chen CC. GammaTile®: Surgically targeted radiation therapy for glioblastomas. *Future Oncol.* 2020;16(30):2445-2455.
2. Brachman D, Nakaji P, Smith K, et al. Resection and Surgically Targeted Radiation Therapy for locally recurrent GBM. *J Clin Oncol.* 2021; 39(15):abstr 2054.
3. Tsien C, Pugh S, Dicker AP, et al. Randomized phase II trial of re-irradiation and concurrent bevacizumab versus bevacizumab alone as treatment for recurrent glioblastoma (NRG Oncology/RTOG 1205): initial outcomes and RT plan quality report. *International Journal of Radiation Oncology, Biology, Physics.* 2019;105(1):S78.
4. Nakaji P, Smith K, Youssef E, et al. Resection and Surgically Targeted Radiation Therapy for the Treatment of Larger Recurrent or Newly Diagnosed Brain Metastasis: Results From a Prospective Trial. *Cureus.* 2020; 12(11):e11570.
5. Rogers L, Nakaji P, Youssef E, et al. Resection and surgically targeted radiation therapy for initial salvage treatment of aggressive meningioma: results from a prospective trial. Presented at: CNS 2020 Virtual Conference; September 30, 2020.

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 MKT-007-4

Surgically Targeted Radiation Therapy (STaRT)



Put time on your side.



gammatile.com | 1.833.662.0044

PATIENT EDUCATION

TOUGH ON THE TUMOR.  
EASIER ON YOU AND YOUR CAREGIVERS.

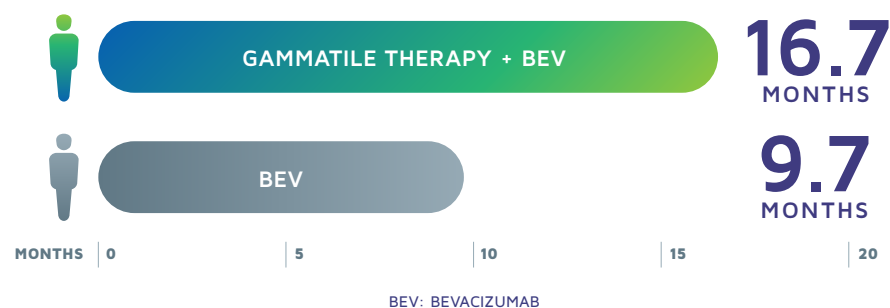
GammaTile Therapy can eliminate the need for traditional repeat radiation treatments, so you can focus on what matters most—healing.

GAMMATILE  
MINIMIZES THE  
RISK OF RADIATION  
RELATED SIDE  
EFFECTS, INCLUDING  
HAIR LOSS.<sup>1</sup>

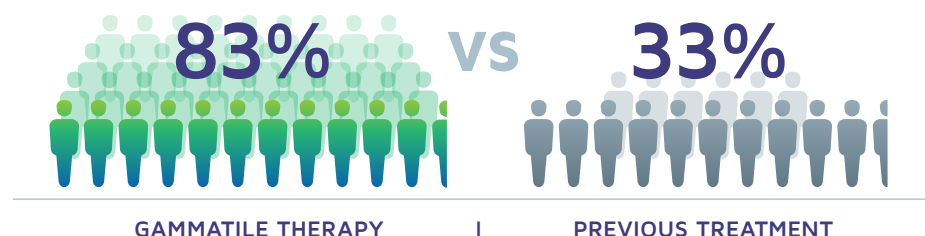
Find a GammaTile Therapy  
center near you at [gammatile.com](http://gammatile.com).

## GAMMATILE THERAPY | EFFECTIVE AND SAFE TUMOR CONTROL

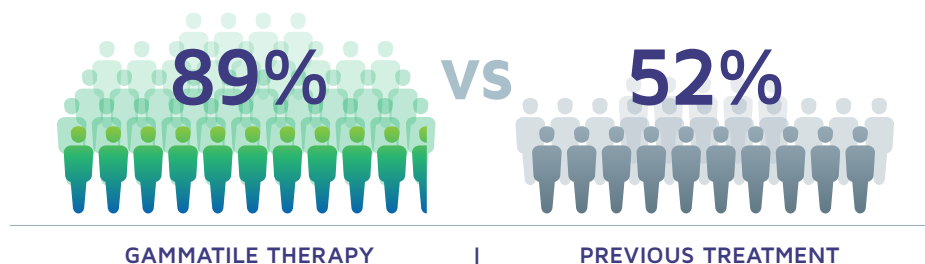
### RECURRENT GBM | PATIENTS MEDIAN OVERALL SURVIVAL<sup>2,3</sup>



### BRAIN METASTASES | PATIENTS ARE TUMOR-FREE 1 YEAR POST GAMMATILE THERAPY<sup>4</sup>



### MENINGIOMA | PATIENTS ARE TUMOR-FREE 2 YEARS POST GAMMATILE THERAPY<sup>5</sup>



Ask your physician if GammaTile Therapy might be right for you.

GammaTile is indicated as a treatment for patients with newly diagnosed malignant intracranial neoplasms and recurrent intracranial neoplasms. The potential for, and symptoms of, adverse events related to radiation exposure vary depending on the radiosensitivity of the exposed tissue, the amount of radiation delivered, and the placement of GammaTile(s). GammaTile Therapy should not be used for patients with known history of hypersensitivity to bovine-derived materials.