GAMMATILE® | 2020 PUBLICATIONS, ABSTRACTS, AND PAPERS

PUBLISHED ARTICLES

- 1. Parikh BB, Neil EC. Evolving strategies to potentially further optimize surgical interventions in brain cancer. *Current Oncology Reports*. 2020;22(32).
- 2. Gessler DJ, Ferreira C, Dusenbery K, Chen CC. GammaTile: Surgically targeted radiation therapy for glioblastomas. *Future Oncology*. 2020;16(30).
- 3. Choi M, Zabramski J. Re-irradiation using brachytherapy for recurrent intracranial tumors: a systematic review and meta-analysis of the literature. *Cureus*. 2020;12(8):e9666.
- 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.

CONFERENCE ABSTRACTS

- Boucher AB, Shu H, Olson JJ, Hoang KB. Surgical outcomes of a novel collagen tile cesium brachytherapy for intracranial malignancy at a tertiary referral center. Paper presented at: 2020 GNS Annual Fall Meeting; December 5, 2020; Greensboro, GA.
- 2. Nakaji P, Brachman D, Misell L. RADT-47. A multicenter observational study of Surgically Targeted Radiation Therapy (STaRT) using implanted Cs-131 seeds in a collagen-based carrier tile in intracranial brain neoplasms protocol in progress. Paper presented at: SNO 2020 Virtual Meeting; November 19, 2020.
- 3. Rogers L, Nakaji P, Youssef E, et al. A prospective trial of resection and Surgically Targeted Radiation Therapy for initial or salvage treatment of aggressive meningioma. Paper presented at: SNO 2020 Virtual Meeting; November 19, 2020.
- 4. Rogers L, Nakaji P, Youssef E, et al. Resection and surgically targeted radiation therapy for initial or salvage treatment of aggressive meningioma: results from a prospective trial. Paper presented at: CNS 2020 Virtual Meeting; September 30, 2020.
- 5. Brachman D, Nakaji P, Smith K, et al. A prospective trial of resection plus surgically targeted radiation therapy for brain metastasis. Paper presented at: SNO 2020 Virtual Conference on Brain Metastases; August 14, 2020.
- 6. Moss NS, Imber B, Prasad K, et al. Permanent intracavitary Cs131 brachytherapy for previously-irradiated recurrent brain metastases: initial clinical and radiation safety experience. Paper presented at: SNO 2020 Virtual Conference on Brain Metastases; August 14, 2020.
- Weinberg J, Tawbi H, Lang F, at al. A randomized, multicenter phase III trial of surgery plus stereotactic radiosurgery (SRS) compared with surgery plus permanently implanted collagen tile brachytherapy (CTBT) for resectable metastatic brain tumors – protocol in progress. Paper presented at: SNO 2020 Virtual Conference on Brain Metastases; August 14, 2020.
- 8. Alshreef A, Sterling D, Alaei P, Ferreira C. Radiation safety aspects for GammaTile implant brachytherapy. Paper presented at: 2020 Joint AAPM | COMP Virtual Meeting; July 12, 2020.
- 9. DiNapoli VA, Gozal Y. Novel permanently implanted 3D-collagen tile for intraoperative brachytherapy in a patient with recurrent glioblastoma. Paper accepted for presentation at: 2020 AANS Annual Scientific Meeting.

WHITE PAPER

1. Mehee Choi, Brian Martin. GammaTile Surgically Targeted Radiation Therapy (STaRT): Improving access to brain tumor care without compromising outcomes. Published November 2020.

SURVEY

1. GT Medical Technologies, Inc. Early adopters survey. Published July 2020.

