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PUBLICATIONS:

Martuza R, **Hunter WD**, Rabkin SD, Medlock MD, and Market J. Preliminary report on use of a genetically-engineered HSV-1 in the treatment of malignant human gliomas. Boston, AANS 1999.

Hunter W, Rabkin S, Martuza R. Brain tumor therapy using genetically engineered replication competent virus, in Kaplitt MG, Loewy AD (eds): *Viral Vectors*, 1996, pp. 259-269.

Mineta T, Rabkin S, Yazaki T, **Hunter WD**, Martuza, R: Attenuated multi-mutated herpes simplex virus 1 for the treatment of malignant gliomas. *Nature Medicine* 1: 938-943, 1995.

Hunter, WD, Yazaki T, Rabkin S, Martuza R. Replication Competent Herpes Viral Therapy of Tumors in The Central Nervous System, in Lowenstein PR, Enquist LW, (eds). *Protocols for Gene Transfer in Neuroscience: Towards Gene Therapy in Neurological Disorders*, 1996, pp. 305-317.

Hunter, WD, McGrail, K: Staged Resection of a large cavernous angioma in a 10 year old child. *J Neurovascular Dis* 2:92-96, 1997.

Hunter, WD, Martuza RL. Meningioma, in Adelman G, Smith BH, (eds) *Encyclopedia of Neuroscience*, 2nd Edition, 1999, pp. 1144-1145.

Hunter, WD, Martuza RL, Feigenbaum F, Todo T, Mineta T, Yazaki T, Toda M, Newsome JT, Platenberg RC, Manz HJ, Rabkin SD. Attenuated, replication-competent herpes simplex virus type 1 mutant G207: safety evaluation of intracerebral injection in nonhuman primates. *J Virology* 73:6319-6326, 1999.

Sundaresan, P., **Hunter, W.D.**, Matuza, R.L., and Rabkin, S.D. Multimutated Herpes Simplex Virus Type 1 G207 is Attenuated for Neurovirulence in Mice and Fails to Reactivate Latent Wild Type Virus in the Brain.

Hunter, W, Bucklen, B, Muzumdar A, Moldavsky M, Khalil, S. *A Comparative Biomechanical Study of Single Level Plating Systems for Stabilisation of Cervical Segments.* (in press)