CAR-T cell therapy in Neurosurgery

- Neurological complications of CAR T cell therapy for cancers
- Adoptive cell therapy with macrophage-drug conjugates facilitates cytotoxic drug transfer and immune activation in glioblastoma models
- Targeting tumor metabolism to augment CD8⁺ T cell anti-tumor immunity
- CD70 CAR-T cells empowered by TS-2021 through ex vivo transduction show potent antitumor efficacy against glioblastoma
- The hotspots and publication trends in glioblastoma and CAR-T immunotherapy: A bibliometric analysis
- Unraveling the immunosuppressive microenvironment of glioblastoma and advancements in treatment
- The CXCL1-CXCR2 Axis as a Component of Therapy Resistance, a Source of Side Effects in Cancer Treatment, and a Therapeutic Target
- The safety and feasibility of multiple intrathecal injections of allogenic NK cells in pediatrics with refractory/recurrent brain tumors

Glioblastoma CAR-T cell therapy

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