GLIOBLASTOMA RESEARCH PROGRAM

**NEW for FY24
Congressional Appropriations:
$10M total**

Most common type *of BRAIN CANCER*[1]

Program Priorities

- **Drug delivery** strategies for crossing the blood-brain barrier
- Identifying **biomarkers** for treatment response and disease stratification
- Development of **model systems** for human disease

Affects 3 per 100,000 U.S. adults *EVERY YEAR*[1]

Service Members at *HIGHER RISK* than civilian populations[2]

[1] https://seer.cancer.gov/statistics-network/explorer/application.html
[2] Bihn JR, et al. Neuro Oncol 26, Iss. 2, 2024: 387–396.

Anticipated FY24 Award Mechanisms and Funding Amounts

Hypothesis Development Award
Supports exploratory research for drug delivery and biomarkers

$200K for applications with a single investigator
$300K for applications with two partnering investigators

Resource Development Award
Supports development of model systems
$500K

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