



Please see below for a list of our open, currently enrolling neuro-oncology trials:

Newly diagnosed high-grade gliomas:

- High grade (Grade 4):
 - [J21103](#): **A Randomized, Open-label Pilot Trial to Evaluate the Safety and Efficacy of Carmustine Wafer in Combination with Retifanlimab and Standard Radiation with or without Temozolomide in Newly-Diagnosed Adult Subjects with Glioblastoma**
Investigator-Initiated, Dr. Prakash Ambady, MD
 - [A071702](#): **A Phase II Study of Checkpoint Blockade Immunotherapy in Patients With Somaticallly Hypermutated Recurrent Glioblastoma**
Cooperative Group Study, Dr. Alison Conlin, MD
 - [NRG-BN011](#): **A Phase III Trial of Gleostine® (Lomustine)-Temozolomide Combination Therapy Versus Standard Temozolomide in Patients With Methylated MGMT Promoter Glioblastoma**
Cooperative Group Study, Dr. Nitya Alluri, MD
- High grade (Grade 3):
- Diffuse midline glioma with H3 K27 M:
 - [ONC201-108](#): **ONC201 for the Treatment of Newly Diagnosed H3 K27M-mutant Diffuse Glioma Following Completion of Radiotherapy: A Randomized, Double-Blind, Placebo-Controlled, Multicenter Study**
Industry-Sponsored, Dr. Prakash Ambady, MD

Recurrent high-grade gliomas:

- High grade (Grade 4):
- High grade (Grade 3):
- Diffuse midline glioma with H3 K27 M:
 - [ONC 201 EAP](#): **Intermediate-size Expanded Access to ONC201 for Patients with H3 K27M-mutant and/or Midline Gliomas**
Industry-Sponsored, Dr. Prakash Ambady, MD

Low grade gliomas:

- [N0577](#): **Phase III Intergroup Study of Temozolomide Alone versus Radiotherapy with Concomitant and Adjuvant Temozolomide versus Radiotherapy with Adjuvant PCV Chemotherapy in Patients with 1p/19q Co-deleted Anaplastic Glioma or Low Grade Glioma**
Cooperative Group Study, Dr. Alison Conlin, MD

Newly diagnosed primary CNS lymphomas:

- [ML29496 \(PHS-OB-PCNSL-01\)](#): **Maintenance Obinutuzumab for Primary Central Nervous System Lymphoma (PCNSL) Complete or Partial Responders**
Investigator-Initiated, Dr. Prakash Ambady, MD

Recurrent primary CNS lymphomas:

- [ONO-4059](#): **An open-label phase II study to investigate the efficacy, safety, and pharmacokinetics of tirabrutinib in patients with Primary Central Nervous System Lymphoma (PCNSL)**
Industry-Sponsored, Dr. Prakash Ambady, MD

Rare CNS tumors and brain metastasis:

- [A071401](#): **Phase II Trial of SMO/AKT/NF2 Inhibitors in Progressive Meningiomas With SMO/AKT/NF2 Mutations**
Cooperative Group Study, Dr. Alison Conlin, MD
- [A071701](#): **Genomically-Guided Treatment Trial in Brain Metastases**
Cooperative Group Study, Dr. Alison Conlin, MD

Imaging studies:

The Providence Brain and Spine Institute is dedicated to providing the highest quality care for our patients. Our research caregivers and neurologists work together to identify patients who may qualify to receive advanced treatment through involvement in progressive clinical trials.

We are currently conducting trials in neuro-oncology, multiple sclerosis, migraines/headaches, epilepsy, dementia, stroke/neurosurgery, and ALS. To see all clinical trials offered at our site, use this [search tool](#). To submit your interest in a clinical trial or speak to one of our research coordinators, complete the form [here](#). Thank you for your interest in our research.