An Open-Label Non-Randomized, Multi-Center Phase-2 Study of Convection-Enhanced Delivery (CED) of MDNA55 in Adults with Recurrent or Progressive Glioblastoma.

IRB # STUDY00017499

Observational Study of Fluorescein-Guided Imaging in Resection of Intracranial Tumors.

IRB # STUDY00017906

Observational Study of Convection-Enhanced Delivery (CED) of MDNA55 in Adults with Recurrent or Progressive Glioblastoma.

IRB # STUDY00018210

An Open-Label, Multi-Center Trial of INO-5401 and INO-9012 Delivered by Electroporation (EP) in Combination with REGN2810 in Subjects with Newly-Diagnosed Glioblastoma (GBM).

IRB # STUDY00019108

Phase II Trial of Observation versus Irradiation of a Gross Totally Resected Grade II Meningioma.

IRB # STUDY00019921

3D-Predict Registry: 3D-Prediction of Patient-Specific Response Using Ex Vivo Interrogation of Live Cells from Tumors (Kiy-REG-001)

IRB # STUDY00017499

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Key:
- Open for Enrollment
- In Development
- Enrollment on Hold

Neurological Surgery

http://www.ohsu.edu/research/rda/so/knight.php

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