

Reporting Title: 1p/19q Deletion, Glioma, FISH, Ts
Performing Location: Rochester

Specimen Requirements:

Provide a pathology report with each tissue specimen. The laboratory will not reject a specimen that arrives without this information but will hold the specimen until a pathology report is received.

Advise Express Mail or equivalent if not on courier service.

Submit only 1 of the following specimens:

Specimen Type: Tissue

Preferred: Tissue block

Collection Instructions: Submit a formalin-fixed, paraffin-embedded (FFPE) tumor tissue block. Blocks prepared with alternative fixation methods may be acceptable; provide fixation method used.

Acceptable: Slides

Collection Instructions: 6 consecutive, unstained, 5 micron-thick sections placed on positively charged slides, and 1 hematoxylin and eosin-stained slide.

Forms: If not ordering electronically, complete, print, and send a Oncology Test Request Form (T729) with the specimen (www.mayomedicallaboratories.com/media/customer-service/forms/oncology-request-form.pdf).

Specimen Type	Temperature	Time
Tissue	Ambient (preferred)	
	Refrigerated	

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
GLIOF	CG739	Reason for Referral	Plain Text	Yes

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
52107	Result Summary	Alphanumeric		In Process
52109	Interpretation	Alphanumeric		In Process
52108	Result	Alphanumeric		In Process

Result ID	Reporting Name	Type	Unit	LOINC®
CG739	Reason For Referral	Alphanumeric		42349-1
52110	Specimen	Alphanumeric		N/A
52111	Source	Alphanumeric		31208-2
52112	Tissue ID	Alphanumeric		In Process
52113	Method	Alphanumeric		49549-9
54579	Additional Information	Alphanumeric		8251-1
53836	Disclaimer	Alphanumeric		In Process
52114	Released By	Alphanumeric		N/A

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

CPT Code: 1 × 88291

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
_PB1	Probe Set, 1st	2	88271	No	No
_PBCT	Probe, +2	2	88271	No	No
_PADD	Probe, +1	1	88271	No	No
_PB02	Probe, +2	1	88271	No	No
_PB03	Probe, +3	3	88271	No	No
_IL25	Interphases,	1	88274	No	No
_I099	Interphases, 25-99	1	88274	No	No
_I300	Interphases, >=100	1	88275	No	No

Reference Values:

An interpretive report will be provided.