

Uveal Melanoma, Chromosome 3 Monosomy, FISH, Tissue

Test ID: 89219

Secondary ID: 89219

NOTE: Effective April 18, 2013, this test will become obsolete.**RECOMMENDED ALTERNATIVE TEST:****Uveal Melanoma, Chromosome 3 Monosomy, FISH, Tissue**

Test ID: FEYE

METHODOLOGY: Fluorescence in situ hybridization (FISH)**REFERENCE VALUES:** An interpretive report will be provided.**SPECIMEN REQUIREMENTS:** Please provide a pathology report with each tissue specimen. The laboratory will not reject specimens that arrive without this information but will hold the specimen until a pathology report is received.

- **Container/Tube:** Formalin-fixed, paraffin-embedded tissue block
- **Collection Instructions:** Include 1 hematoxylin-and-eosin stained slide.

SPECIMEN STABILITY INFORMATION:

Specimen Type	Temperature	Time
Tissue	Ambient (preferred)	
	Refrigerated	

CPT CODE:

88271 x 2-DNA probe, each

88275-Interphase in situ hybridization 100 to 300 cells

88291-Interpretation and report

DAY(S) SET UP: Samples processed Monday through Sunday. Results reported Monday through Friday, 8 a.m.-5 p.m. CST **ANALYTIC TIME:** 7 days

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or Marvin H. Anderson, Jr., MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710