

***CPM* FOR WELL-DIFFERENTIATED LIPOSARCOMA/ATYPICAL
LIPOMATOUS TUMOR, FISH**

#89366

USEFUL FOR: Supporting a diagnosis of WDL/ALT

METHODOLOGY: Fluorescence In Situ Hybridization (FISH) with DNA Probes.
Includes pathology consultation, charged separately.

REFERENCE VALUES: This request will be processed as a consultation. An interpretive report will be provided.

SPECIMEN REQUIREMENTS: This test is not an orderable test. Order test #5434 "Hematopathology Consultation" or test #5439 "Surgical Pathology Consultation". The consultant will determine the need for special stains.

Formalin-fixed, paraffin-embedded tissue block; 4 unstained glass, "positively charged" slides with formalin-fixed, paraffin-embedded tissue; or formalin-fixed tissue.

CAUTIONS: This test uses a Mayo Clinic-developed *CPM* probe. It is not approved by the Food and Drug Administration (FDA) and it is best used as an adjunct to other clinical and pathologic information.

Negative results do not rule out the diagnosis of WDL/ALT.

This test has been validated on formalin-fixed, paraffin-embedded tissues (FFPE); other types of fixatives are discouraged.

Reliable results depend on adequate specimen collection, including the quality of the fixed tissue (this test requires tissues to be FFPE) and that specimens must contain identifiable tumor tissue.

LIST FEE: \$577.00

CPT CODE: 88271/DNA probe, each
88275/ interphase in situ hybridization
88291/interpretation and report

ANALYTIC TIME: 3 days

DAY(S) SET UP: Monday through Friday

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager
Deb Novak, Mayo Medical Laboratories' Technologist Support
Telephone: 800-533-1710

To obtain test set-up information contact MML Client Support or log on to:
MayoMedicalLaboratories.com/test-notifications