

**KI-67(MIB-1), QUANTITATIVE IMMUNOHISTOCHEMISTRY,
AUTOMATED
Test ID: 89027**

EXPLANATION: Effective August 19th, 2013 the reporting name, analysis method, and specimen requirements for this test will change. This assay will no longer be used to evaluate prostate carcinoma.

CURRENT REPORTING NAME: Ki-67(MIB-1), Quant IHC, Automated

NEW REPORTING NAME: Ki-67(MIB-1), Breast IHC, Automated

CURRENT METHODOLOGY: Immunohistochemistry, Automated Quantitation using the ACIS III instrument.

NEW METHODOLOGY: Immunohistochemistry, Automated Quantitation using the Aperio Digital Pathology System.

CURRENT SPECIMEN REQUIREMENTS:

Specimen Type:

Preferred: Formalin-fixed, paraffin-embedded tissue block containing invasive or metastatic breast or prostate carcinoma

Acceptable: 2 unstained sections, containing invasive or metastatic breast or prostate carcinoma, on charged slides cut at 4 microns <1 month ago and shipped at ambient temperature. Tissue on the slides should have been fixed in 10% neutral buffered formalin.

NEW SPECIMEN REQUIREMENTS:

Specimen Type:

Preferred: Formalin-fixed, paraffin-embedded tissue block containing invasive or metastatic breast carcinoma and shipped at ambient temperature.

Acceptable: 2 unstained sections containing invasive or metastatic breast carcinoma, on charged slides cut at 4 microns <1 month ago and shipped at ambient temperature. Tissue on the slides should have been fixed in 10% neutral buffered formalin.

CPT CODE: 88361

ANALYTIC TIME: 2 DAYS

DAYS SET UP: Monday through Friday; 8 a.m.-5 p.m.

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Brandon DeBoom, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710