Test Definition: 89027

Ki-67(MIB-1), Breast, Quantitative Immunohistochemistry, Automated

Reporting Title: Ki-67(MIB-1), Breast IHC, Automated
Performing Location: Rochester

Specimen Requirements:

Specimen Type:
Preferred: Formalin-fixed, paraffin-embedded tissue block containing invasive or metastatic breast carcinoma
Acceptable: 2 unstained sections, containing invasive or metastatic breast carcinoma, on charged slides cut at 4 microns <1 month ago. Tissue on the slides should have been fixed in 10% neutral buffered formalin.
Submission Container/Tube: Surgical Pathology Packaging Kit (Supply T554)
Collection Instructions:
1. Submit paraffin-embedded invasive or metastatic breast carcinoma tissue.
2. Include accompanying pathology report stating the final diagnosis. If not available, a preliminary diagnosis is acceptable only if it refers to invasive or metastatic breast carcinoma.
3. Attach the green pathology address label included in the kit to the outside of the transport container.
Additional Information:
1. Pathologist's name, address, and phone number are required.
2. Paraffin block will be returned with the final report.
Forms: If not ordering electronically, submit a Pathology/Cytology Request Form (Supply T246) with the specimen.

Specimen Type	Temperature	Time
Varies	Ambient (preferred)	
	Refrigerated	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
20279	Accession Number			N/A
20280	Referring Pathologist/Physician			46608-6
20281	Ref Path/Phys Address			In Process
20282	Material:			N/A
20283	Tissue:			31208-2
20284	Interpretation:			In Process
20285	Comment:			22638-1
20286	SP Signing Pathologist:			N/A
20287	*Previous Report Follows*			N/A
20288	Addendum:			35265-8

Result ID	Reporting Name	Type	Unit	LOINC®
20289	Addendum Comment:			22638-1
20290	Addendum Pathologist:			19139-5

CPT Code: 1 × 88361

Reference Values:

Varies by tumor type; values reported from 0% to 100%