

Reporting Title: Endometrial Stromal Tumor, 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.

Container/Tube:

Preferred: Formalin-fixed, paraffin-embedded tissue block

Acceptable: Six consecutive unstained, 5-microns-thick sections on positively charged slides

Collection Instructions: Include 1 hematoxylin and eosin-stained slide.

Forms:

If not ordering electronically, complete and submit a Hematopathology/Molecular Oncology Request Form (Supply T241) with the specimen.

Specimen Type	Temperature	Time
Tissue	Ambient (preferred)	
	Standard	

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
FEST	CG636	Reason For Referral	Plain Text	Yes

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
51533	Specimen	Alphanumeric		In Process
51534	Specimen ID	Alphanumeric		In Process
51535	Source	Alphanumeric		In Process
51536	Order Date	Alphanumeric		In Process
CG636	Reason For Referral	Alphanumeric		In Process
51538	Method	Alphanumeric		In Process
51539	Results	Alphanumeric		In Process
51540	Interpretation	Alphanumeric		In Process

Result ID	Reporting Name	Type	Unit	LOINC®
51541	Amendment	Alphanumeric		In Process
51542	Reviewed By	Alphanumeric		In Process
51543	Released Date	Alphanumeric		In Process

CPT Code Information:

Endometrial Stromal Tumors (EST), 7p15 (JAZF1), 6p21.32 (PHF1), 17p13.3 (YWHAE) Rearrangement, FISH, Tissue
 88271 x 2-DNA probe, each
 88275-Interphase in situ hybridization, 100-300 cells
 88291-Interpretation and report
 One Additional FISH Probe
 88271-DNA probe, each (if appropriate)
 88275-Interphase in situ hybridization (if appropriate)
 Two Additional FISH Probes
 88271 x 2-DNA probe, each (if appropriate)
 88275-Interphase in situ hybridization (if appropriate)
 Three Additional FISH Probes
 88271 x 3-DNA probe, each (if appropriate)
 88275-Interphase in situ hybridization (if appropriate)
 Four Additional FISH Probes
 88271 x 4-DNA probe, each (if appropriate)
 88275 x 2-Interphase in situ hybridization (if appropriate)
 Five Additional FISH Probes
 88271 x 5-DNA probe, each (if appropriate)
 88275 x 2-Interphase in situ hybridization (if appropriate)
 Six Additional FISH Probes
 88271 x 6-DNA probe, each (if appropriate)
 88275 x 3-Interphase in situ hybridization (if appropriate)