

## Plasma Cell Proliferative Disorder, FISH, Bone Marrow

**Test ID:** PCPDS

### Explanation:

On the effective date, the published name for this test will become “Plasma Cell Proliferative Disorder, High Risk with Reflex Probes, Diagnostic FISH Evaluation, Bone Marrow”. While no file definition update is required, a charge master update may be necessary.

The vendor information will now be included in the method section of the report.

Continuing Mayo Clinic Laboratories focused effort to reduce client workload, this test will be updated for a streamlined billing approach. Upon specimen receipt in the lab, application of the initial probe set, analysis, and the professional interpretation will be charged to the **orderable** test. Additional charges will be incurred for all reflex or additional probe sets performed as appropriate.

Current CPT Code Information	Effective Date CPT Code Information
88271x2, 88291-DNA probe, each (first probe set), Interpretation and report	88271 x 2, 88274 x1, 88291 x1-FISH Probe, Analysis, Interpretation; 1 probe set
88271x2-DNA probe, each; each additional probe set (if appropriate)	88271 x 2, 88274 x 1-FISH Probe, Analysis; each additional probe set (if appropriate)
88271x1-DNA probe, each; coverage for sets containing 3 probes (if appropriate)	
88271x2-DNA probe, each; coverage for sets containing 4 probes (if appropriate)	
88271x3-DNA probe, each; coverage for sets containing 5 probes (if appropriate)	
88274 w/modifier 52-Interphase in situ hybridization, <25 cells, each probe set (if appropriate)	
88274-Interphase in situ hybridization, 25 to 99 cells, each probe set (if appropriate)	
88275-Interphase in situ hybridization, 100 to 300 cells, each probe set (if appropriate)	

### Questions

Contact Joshua Couchene Laboratory Technologist Resource Coordinator at 800-533-1710.