



**Reporting Title:** mSMART Eval, PCPDs, FISH

**Performing Location:** Rochester

**Specimen Requirements:**

Only orderable as part of a profile. For more information see MSMRT / Mayo Algorithmic Approach for Stratification of Myeloma and Risk-Adapted Therapy Report, Bone Marrow.

Specimen Type: Redirected bone marrow

Preferred: Yellow top (ACD)

Acceptable: Lavender top (EDTA) or green top (heparin)

Specimen Volume: 4 mL

**Specimen Minimum Volume:**

2 mL

Specimen Type	Temperature	Time	Special Container
Bone Marrow	Ambient (preferred)		
	Refrigerated		

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
606091	mSMART Result Summary	Alphanumeric		62357-9
606092	mSMART Evaluation	Alphanumeric		57802-1
606093	Interpretation	Alphanumeric		69965-2
606094	Result Table	Alphanumeric		93356-4
606095	Result	Alphanumeric		62356-1
606096	Reason for Referral	Alphanumeric		42349-1
606097	Specimen	Alphanumeric		31208-2
606098	Source	Alphanumeric		85298-8
606099	Method	Alphanumeric		85069-3
606100	Additional Information	Alphanumeric		48767-8
606101	Disclaimer	Alphanumeric		62364-5
606102	Released By	Alphanumeric		18771-6

LOINC and CPT codes are provided by the performing laboratory.



**Supplemental Report:**

No

**CPT Code Information:**

88271 x 2, 88274, 88291-FISH Probe, Analysis, Interpretation; 1 probe set  
88271 x 2, 88274-FISH Probe, Analysis; each additional probe set (if appropriate)

**Reflex Tests:**

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
MPCDB	Probe, Each Additional (MPCDS)			No	No (Bill Only)

**Reference Values:**

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An interpretive report will be provided.