

Update Notes

Please note the following correction to the December 2025 Update.

Update Summary

Inactivate Test With Replacement	1/6/2026	MPNCP - "MPN Core Diagnostics Panel" replaced by FMPN - "Focused Myeloproliferative Neoplasm Panel"
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Inactivate Test With Replacement

Effective Date 1/6/2026

Inactivated Test

Name MPN Core Diagnostics Panel

Code MPNCP

Legacy Code MPNCP

Interface Order Code 3400877

Replacement Test

Name Focused Myeloproliferative Neoplasm Panel

Code FMPN

CPT Code(s) 81219, 81279, 81270, 81338, 81479

Notes New York DOH Approval Status: No

Specimen Requirements

Specimen Required
Collect: Whole Blood EDTA Lavender
Specimen Preparation: Send 1.0 mL whole blood in a screw capped plastic vial.
Minimum Volume: 0.50 mL
Transport Temperature: Refrigerated

Alternate Specimen Bone Marrow

Rejection Criteria Serum, plasma, tissue, buccal brush or swab, grossly hemolyzed specimens

Stability
Room temperature: 3 days
Refrigerated: 7 days
Frozen: 30 days

Performing Information

Methodology Targeted Next Generation Sequencing

Reference Range See report

Performed Days Monday - Friday

Turnaround Time 7 - 14 days

Performing Laboratory Warde Medical Laboratory

Interface Information

Legacy Code FMPN

Interface Order Code 3000911

Result Code	Name	LOINC Code	AOE/Prompt
3000912	Specimen Source	31208-2	No
3000913	JAK2 V617F Mutation by NGS	43399-5	No
3000914	JAK2 Exon 12 Mutation	55300-8	No
3000916	CALR Exon 9 Mutation	77174-1	No
3000917	MPL Exon 10 Mutation	62947-7	No
3000918	CSF3R Mutation	92674-1	No
3000919	Variant 1 Information	48005-3	No
3000921	Variant 2 Information	48005-3	No
3000922	Interpretation	50398-7	No
3000923	Assay Info	8266-9	No