

Overview

Method Name

Varies

NY State Available

No

Specimen

Specimen Type

Varies

Specimen Required

Varies

This is a Miscellaneous Referral Test. For specific requirements, please refer to the referred tests list under the catalog tab on the MCL Website (external) or the Referral Catalog (CRM) (internal). If unable to find the correct test, request forms, or specimen requirements, contact Customer Service at 1-800-533-1710 or 6-5700.

NOTE: Provide when ordering

1. Test name
2. Performing lab code
3. Specimen Type
4. Required consent and/or requisitions form including patient specific information, i.e. consent forms, clinical information, family history. Please contact Customer Service at 1-800-533-1710 or 6-5700 for required forms.

Reject Due To

Specimens other than	Varies
Anticoagulants other than	NA
Hemolysis	NA
Lipemia	NA
Icteric	NA

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Varies	Varies		

Clinical & Interpretive

Reference Values

Test Performed by: Harvard Medical School and Partners Healthcare
Laboratory for Molecular Medicine,
Center for Genetics and Genomics
65 Landsdowne Street
Cambridge, MA 02139

Performance

PDF Report

Referral

Day(s) Performed

Varies

Report Available

Varies

Performing Laboratory Location

Harvard Medical School and Partners Healthcare Laboratory for Molecular Medicine, Center for Genetics and Genomics

Fees & Codes

Fees

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact [Customer Service](#).

CPT Code Information

Varies

LOINC® Information

Test ID	Test Order Name	Order LOINC® Value
ZW218	Misc Harvard Medical School	51991-8

Result ID	Test Result Name	Result LOINC® Value
ZT218	Test Name	19145-2
ZR218	Result	19146-0
ZF218	Flag	No LOINC Needed
ZV218	Reference Value	19147-8
ZU218	Unit of Measure	No LOINC Needed