

Reporting Title: Parental Prenatal Array Prep Test
Performing Location: Rochester

Additional Testing Requirements:

This test must be ordered in conjunction with CMAP / Chromosomal Microarray, Prenatal, Amniotic Fluid/Chorionic Villus Sampling; CMAPC / Chromosomal Microarray, Autopsy, Products of Conception, or Stillbirth, Varies; or CMAMT / Chromosomal Microarray, Autopsy/Products of Conception/Stillbirth, Tissue. Each parent should have a specimen collected for this test ID using a different order number than the fetal specimen collected for the CMAP, CMAPC, or CMAMT order.

Necessary Information:

- 1. The reason for testing is required.
- 2. Include the name listed on the prenatal specimen that was submitted for CMAP / Chromosomal Microarray, Prenatal, Amniotic Fluid/Chorionic Villus Sampling; CMAPC / Chromosomal Microarray, Autopsy, Products of Conception, or Stillbirth, Varies; or CMAMT / Chromosomal Microarray, Autopsy/Products of Conception/Stillbirth, Tissue.

Specimen Requirements:

This test requires 2 blood specimens: 1 sodium heparin and 1 EDTA

- Specimen Type:** Whole blood
Container/Tube: Green top (sodium heparin) and lavender top (EDTA)
Specimen Volume: 3 mL EDTA and 4 mL sodium heparin
Collection Instructions:
- 1. Invert several times to mix blood.
 - 2. Send whole blood specimens in original tubes. **Do not aliquot.**

Specimen Type	Temperature	Time	Special Container
Whole blood	Ambient (preferred)		
	Refrigerated		

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
55079	Result Summary	Alphanumeric		50397-9
52978	Interpretation	Alphanumeric		69965-2
52979	Reason For Referral	Alphanumeric		42349-1
53337	Specimen	Alphanumeric		31208-2
53338	Source	Alphanumeric		31208-2
53339	Method	Alphanumeric		85069-3

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

This test ID contains no charge and serves as a way to correlate proband parental specimens. If additional testing is warranted, the appropriate tests will be added.

Reference Values:

An interpretive report will be provided.