

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: Unknown
Gender: Unknown
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Maternal Cell Contamination, Fetal Specimen

ARUP test code 0051596

Maternal Cell Contam, Fetal Specimen Cul POC_villi

Maternal Cell Contamination Interp

Mix<50 percent *

Result: Mixed maternal and fetal genotype
Number of informative markers: 6

Interpretation: Significant maternal cell contamination (35-45 percent) was observed in the fetal sample.

This result has been reviewed and approved by

BACKGROUND INFORMATION: Maternal Cell Contamination Interpretation

TEST INDICATION: rule out maternal cell contamination for fetal testing.

METHODOLOGY: PCR followed by capillary electrophoresis. Samples are analyzed using 15 autosomal markers (D8S1179, D21S11, D7S820, CSF1PO, D3S1358, TH01, D13S317, D16S539, D2S1338, D19S433, vwa, TPOX, D18S51, D5S818 and FGA) and one gender marker (amelogenin).

DETECTION LIMIT: 5 percent

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA-certified laboratory and is intended for clinical purposes.

H=High, L=Low, *=Abnormal, C=Critical

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Maternal Cell Contam, Fetal Specimen	26-110-131911	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Maternal Cell Contamination Interp	26-110-131911	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical