

Patient: [REDACTED]  
DOB: [REDACTED] Age: 30 Gender: F  
Patient Identifiers: [REDACTED]  
Visit Number (FIN): [REDACTED]

Client: [REDACTED]  
Physician: [REDACTED]

ARUP Test Code: 2002293  
Collection Date: 12/15/2020  
Received in lab: 12/16/2020  
Completion Date: 12/29/2020

**Interpretation**

Test performed: Chromosome Analysis  
Specimen type: Amniotic Fluid  
Indication for Testing: Abnormal NIPT

Number of cells counted: 20  
Number of colonies counted: 10  
Number of cells analyzed: 20  
Number of cells karyotyped: 20  
ISCN band level: 400  
Banding method: G-Banding

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**RESULT**

Normal Karyotype (Male)

46,XY  
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**INTERPRETATION**

This analysis showed a normal result.

Health care providers with questions may contact an ARUP genetic counselor at (800) 242-2787 ext. 2141.

The standard cytogenetic methodology used in this analysis may not detect small rearrangements or low-level mosaicism and cannot detect submicroscopic deletions or duplications that are detectable by genomic microarray analysis.

NOTE: FISH analysis for aneuploidy of chromosomes X, Y, 13, 18, and 21 was performed on this sample and reported under ARUP accession 20-350-111168. FISH results were NORMAL.

This result has been reviewed and approved by [REDACTED]

A portion of this analysis was performed at the following location(s):

[REDACTED]

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.



Patient: [REDACTED]  
ARUP Accession: 20-350-111167  
[REDACTED]

# Chromosome Analysis, Amniotic Fluid

Patient: [REDACTED] | Date of Birth: [REDACTED] | Gender: F | Physician: [REDACTED]  
Patient Identifiers: [REDACTED] | Visit Number (FIN): [REDACTED]

Slide ID: 0007

