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LabCorp Specialty Testing Group

Client/Sending Facility:  
LabCorp Test Master  
Test Account  
3060 South Church Street  
Burlington, NC 27215  
Ph: (336)436-8645  
POE-00

**LCLS Specimen Number: 257-225-9004-0**

Patient Name: **SAMPLE REPORT, 052104**

Date of Birth: 06/12/1985

Gender: F

Patient ID:

Lab Number: YU16-73624 A

Indications:

Account Number: 90000999

Ordering Physician:

Specimen Type: **AMNIOTIC FLUID**

Client Reference:

Date Collected: 09/13/2016

Date Received: 09/16/2016

Date Reported: **09/16/2016**

Test: **Chromosome Amnio RFX CMA**

Cells Counted: 15

Colonies Counted: 15

Cells Analyzed: 15

Cells Karyotyped: 2


Band Resolution: 450

**CYTOGENETIC RESULT: 46,XX**

**INTERPRETATION: NORMAL FEMALE KARYOTYPE**

Cytogenetic analysis of cultured amniocytes has revealed a FEMALE karyotype with an apparently normal GTG banding pattern in all in-situ colonies or subcultured metaphases analyzed.

This result does not exclude the possibility of subtle rearrangements below the resolution of cytogenetics or congenital anomalies due to other etiologies.



Inder K. Gadi, PhD, FACMG  
Board Certified Cytogeneticist

Arundhati Chatterjee, MD

Medical Director

Peter Papenhausen, PhD

National Director of Cytogenetics

Technical component performed by Laboratory Corporation of America Holdings,  
1904 TW Alexander Drive, RTP, NC, 27709-0153 (800) 345-4363

Professional Component performed by LabCorp CLIA 34D1008914, 1904 TW Alexander Dr, Research Triangle Park, NC 27709. Medical Director, Arundhati Chatterjee, MD.  
Integrated Genetics is a brand used by Esoterix Genetic Laboratories, LLC, a wholly-owned subsidiary of Laboratory Corporation of America Holdings.

This document contains private and confidential health information **protected by state and federal law.**

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 Gender:  
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 Arundhati Chatterjee, MD  
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 National Director of Cytogenetics

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### Request Sent to LLM

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