

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

Physician: Doctor, Example

Patient: Patient, Example

DOB	7/17/1985
Gender:	Female
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

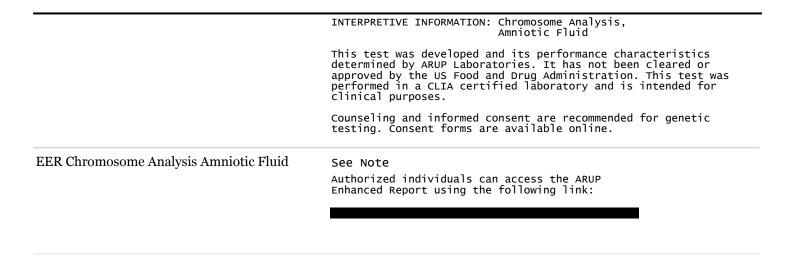
Chromosome Analysis, Amniotic Fluid

ARUP test code 2002293

Chromosome Analysis, Amniotic Fluid	See Note	(Ref Interval: Normal)
	Test performed: Chromo Specimen type: Amniot Reason for referral: Abnorm screening of mother, Superv trimester	some Analysis ic Fluid al ultrasound finding on antenatal ision of elderly primigravida second
	Laboratory analysis	
	Number of cells counted: Number of colonies counted: Number of cells analyzed: Number of cells karyotyped: ISCN Band level: Banding Method:	15 15 15
	RESULT Normal Karyotype (Male)	
	46,XY	
	INTERPRETATION This analysis showed a norm	
	The standard cytogenetic me not detect small rearrangem cannot detect submicroscopi detectable by genomic micro	thodology used in this analysis may ents or low-level mosaicism and c deletions or duplications that are array analysis.
	Health care providers with counselor at (800) 242-2787	questions may contact an ARUP genetic ext. 2141.
	This result has been review	ed and approved by
	A portion of this analysis location(s):	was performed at the following

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

Unless otherwise indicated, testing performed at:



VERIFIED/REPORTED DATES					
Procedure	Accession	Collected	Received	Verified/Reported	
Chromosome Analysis, Amniotic Fluid	23-027-114715	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00	
EER Chromosome Analysis Amniotic Fluid	23-027-114715	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

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruptab.com 500 Chipeta Way, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 23-027-114715 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 2 of 2 | Printed: 2/28/2023 5:06:55 PM 4848