

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

Physician: Doctor, Example

**Patient: Patient, Example**

**DOB:** 11/5/1985  
**Gender:** Female  
**Patient Identifiers:** 01234567890ABCD, 012345  
**Visit Number (FIN):** 01234567890ABCD  
**Collection Date:** 00/00/0000 00:00

**Maternal Serum Screening, Integrated, Specimen #1, PAPP-A, NT**

ARUP test code 3000147

PAPP-A Maternal 741.3 ng/mL

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

Nuchal Translucency (NT) 1.30 mm

Nuchal Translucency (NT), Twin B Not Applicable mm

Maternal Screen Interpretation See Note

**Comments:**

This is an interim report for an integrated screening test panel. The first sample was processed and all required first trimester information has been received. The MOMs, risks, and screening results will be reported after we receive and process the second trimester sample.

Second trimester serum markers are needed to provide a final interpretation. The ideal time to draw the second sample is between 16 and 18 weeks gestation. For this patient, ideally collect between 06-08-19 and 06-22-19. However, the sample may be drawn as early as 05-25-19 or as late as 08-09-19 and still provide valid information.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

Maternal Age At Delivery 34.0 yr

Maternal Weight 150.0 lbs.

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

Estimated Due Date	11-23-19
Gestational Age Calculated at Collection	12 wks, 3 days
Dating	ultrasound
Number of Fetuses	singleton
Maternal Race	Nonblack
Smoking	No
Family History of Aneuploidy	No
Specimen	See Note Initial sample
Crown Rump Length	61.1 mm
Crown Rump Length, Twin B	Not Applicable mm
Sonographer Certification #	
Sonographer Name	
Ultrasound Date	05-14-19
Best date to draw sample #2 by	06-22-19
EER Maternal Serum, Integrated, Spcm1	See Note
<b>H=High, L=Low, *=Abnormal, C=Critical</b>	

Access ARUP Enhanced Report using either link below:

-Direct access:

-Enter Username, Password: <https://erpt.aruplab.com>

Username:

Password:

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
PAPP-A Maternal	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Nuchal Translucency (NT)	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Nuchal Translucency (NT), Twin B	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Maternal Screen Interpretation	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Maternal Age At Delivery	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Maternal Weight	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Estimated Due Date	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Gestational Age Calculated at Collection	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Dating	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Number of Fetuses	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Maternal Race	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Smoking	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Family History of Aneuploidy	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Specimen	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Crown Rump Length	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Crown Rump Length, Twin B	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Sonographer Certification #	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Sonographer Name	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ultrasound Date	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Best date to draw sample #2 by	19-134-122879	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
EER Maternal Serum, Integrated, Spcm1	19-134-122879	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