

Maternal Screening, Sequential, Specimen #1

Patient:

DOB: Age: Gender:

Patient Identifiers:

Client:

Client:

ARUP Test Code: 0081293

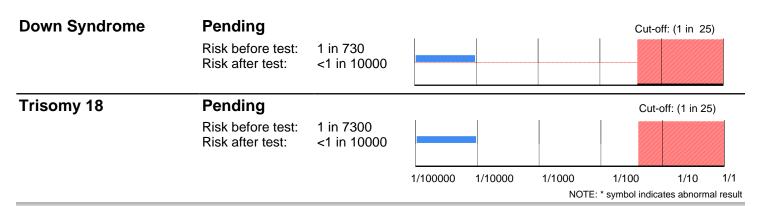
Collection Date: 11/28/2016

Received in lab: 11/30/2016

Completion Date: 12/05/2016

Patient Information Used in Risk Calculations: Marker Measurement MoM hCG Maternal Age at Delivery: 56646 IU/L 0.65 Estimated Due Date: Not Required PAPP-A 1878 mIU/L 0.84 Gestational Age at Draw: 12 Weeks 6 Day(s) NT 1.90 mm 1.12 Maternal Weight: 141 lbs Maternal Race: Number of Fetuses: One Sonographer Name: Family History of Aneuploidy: Sonographer Cert #: No 6.56 cm Crown Rump Length: Ultrasound Date: 11/28/2016

Interpretation: FINAL INTERPRETATION PENDING 2nd SPECIMEN



Comments:

The patient's Down syndrome risk, based on NT, PAPP-A, and hCG is not considered abnormal at this time. Second trimester serum markers are needed to provide a final interpretation for the Sequential screen.

The ideal time to draw the 2nd sample for the Sequential screen is between 16 and 18 weeks gestation. For this patient, ideally collect between 20-Dec-16 and 3-Jan-17.

However, the sample may be drawn as early as 13-Dec-16 or as late as 20-Feb-17 and still provide valid information.

This is a screening test for Down syndrome and Trisomy 18. It will not detect all cases of either disorder and its ability to identify chromosome defects other than these two has not been established.

The PAPP-A test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS









Patient:

ARUP Accession: 16-333-129102