



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/ Verified</u>
Patient's AFP	58	ng/mL		17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
MoM for AFP	1.23			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Maternal Screen Interpretation	Screen Neg	f		17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Maternal Age At Delivery	35.4	yr		17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Maternal Weight	150.0 lbs.			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Estimated Due Date	05-09-18			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Gestational Age Calculated at Collection	18 wks, 5 days			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Dating	Ultrasound			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Number of Fetuses	Singleton			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Maternal Race	Nonblack			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Insulin Req Maternal Diabetes	No			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Smoking	No			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Family Hx Neural Tube Defect	No			17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44
Specimen	See Note	f		17-345-900197	11-Dec-17 16:09:00	11-Dec-17 16:09:00	13-Dec-17 17:46:44

11-Dec-17 16:09:00 Maternal Screen Interpretation:  
 INTERPRETATION: SCREEN NEGATIVE for open spina bifida

Neural Tube Defects(NTD)	Negative		
	Pre-Test	Post-Test	Cutoff
Neural Tube Defects Risks	1:1030	1:6480	1:250

Comments:

The maternal serum AFP result is not elevated for a pregnancy of this gestational age. The risk of an open neural tube defect is less than the screening cut-off.

11-Dec-17 16:09:00 Specimen:  
 Initial sample

\* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab