



Procedure	Result	Units	Ref Interval	Accession	Collected	Received	Reported/Verified
Acetylcholinesterase, Amniotic Fluid	<b>Weak Positive *</b>		[Negative]	17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	15-Mar-17 09:56:48
Fetal Hemoglobin, Amniotic Fluid	Negative		[Negative]	17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	15-Mar-17 09:56:48
Acetylcholinesterase/Fetal HGB Interp	See Note			17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	15-Mar-17 09:56:48
AFP, Amniotic Fluid	36000	ng/mL		17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	14-Mar-17 17:23:29
Multiple of Median	<b>2.25 H</b>		[<=1.99]	17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	14-Mar-17 17:23:29
AFP AF Interpretation	<b>High *f</b>			17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	14-Mar-17 17:23:29
Gestational Age (Complete)	23	weeks		17-073-900243	14-Mar-17 11:42:00	14-Mar-17 11:42:00	14-Mar-17 17:23:29

14-Mar-17 11:42:00 Acetylcholinesterase/Fetal HGB Interp  
 Acetylcholinesterase is detected in the amniotic fluid. Fetal hemoglobin is not detected. High-resolution ultrasound of the fetus is recommended to look for neural tube defects and other fetal anomalies. Medical management should rely on clinical findings.

14-Mar-17 11:42:00 AFP AF Interpretation:

Section 79-1 of New York State Civil Rights Law requires informed consent be obtained from all patients (or their legal guardians) prior to pursuing any diagnostic genetic testing or testing to assess carrier status. These forms must be kept on file by the ordering physician. Biochemical and DNA testing patient consent forms can be accessed from ARUP's web site: [www.aruplab.com](http://www.aruplab.com).

14-Mar-17 11:42:00 Acetylcholinesterase, Amniotic Fluid:  
 INTERPRETIVE INFORMATION: Acetylcholinesterase and Fetal HGB, AF

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: [aruplab.com/CS](http://aruplab.com/CS)

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