

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

Physician: Doctor, Example

Patient: Patient, Example

DOB	9/24/1985
Sex:	Male
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	01/01/2017 12:34

Alpha Fetoprotein, CSF (Tumor Marker)

ARUP test code 0020729		
Alpha Fetoprotein, CSF (Tumor Marker)	<1 ng/mL INTERPRETIVE INFORM	(Ref Interval: 0-1) ATION: AFP, CSF (TUMOR MARKER)
	Results obtained wi used interchangeably nonseminomatous tes conjunction with in evaluation and othe concentrations have hereditary tyrosine teratocarcinoma, ga liver metastases, a viral hepatitis, ch result cannot be in presence or absence	Access DXI AFP method is used. th different assay methods or kits cannot be y. AFP is a valuable aid in the management of ticular cancer patients, when used in formation available from the clinical r diagnostic procedures. Increased AFP also been observed in ataxia telangiectasia, mia, primary hepatocellular carcinoma, strointestinal tract cancers with and without nd in benign hepatic conditions such as acute ronic active hepatitis, and cirrhosis. The terpreted as absolute evidence of the of malignant disease. The result is not tumor marker in pregnant females.
	determined by ARUP I approved by the US I	oped and its performance characteristics Laboratories. It has not been cleared or Food and Drug Administration. This test was certified laboratory and is intended for

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Alpha Fetoprotein, CSF (Tumor Marker)	22-144-403115	5/24/2022 3:04:00 PM	5/26/2022 5:11:57 AM	5/26/2022 7:27:00 AM

END OF CHART

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

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com 500 Chipeta Way, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 22-144-403115 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 1 of 1 | Printed: 9/13/2022 6:57:10 AM