

Laboratory Service Report

3.2

1-800-533-1710

SDL

Patient Name SAMPLEREPORT,AFPPT	Patient ID SA00047019	Age 46	Gender F	Order # SA00047019	
Ordering Phys				DOB 06/10/1966	
Client Order # SA00047019	Account Information			Report Notes	
Collected 06/11/2012 13:00	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE				
Printed 06/12/2012 12:20	ROCHESTER,MN 559	901			

Test Flag Results Unit Value Perform Site*

ng/mL

AFP, Peritoneal Fluid

A peritoneal fluid AFP concentration = or < 6.0 ng/mL does not rule-out ascites related to HCC or the presence of micro-metastasis. In a study of 137 patients presenting with ascites, non-AFP-secreting malignancies routinely had AFP concentrations = or <6.0 ng/mL. In addition, 42% of patients with HCC had an AFP level = or <6.0 ng/mL. This result should be correlated with serum levels to determine if AFP is elevated in serum. Tumor marker tests are not specific for malignancy. This test result should be interpreted in the context of clinical presentation, imaging and cytology findings. The testing method is an immunoenzymatic assay manufactured by Beckman Coulter Inc. and performed

Values obtained with different assay methods or kits may be different and cannot be used interchangeably.

on the UniCel DxI 800.

Test results cannot be interpreted as absolute evidence for the presence or absence of malignant disease.

Alpha-Fetoprotein values are not interpretable

Alpha-Fetoprotein values are not interpretable in pregnant females for the investigation of malignant disease.

* Performing Site:

SDL Mayo Clinic Laboratories - Rochester Superior Drive 3050 Superior Dr. NW Rochester, MN 55901 Lab Director: Franklin R. Cockerill, III, M.D.

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,AFPPT	06/11/2012 13:00	Final
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