



Patient ID J0000551	Patient Name VALIDATION, AFP ABNORM	Birth Date 1997-05-11	Gender M	Age 23
Order Number J0000551	Client Order Number J0000551	Ordering Physician	Report Notes	
Account Information C7028845 DLMP Jacksonville		Collected 02 Jun 2020 00:00		

Alpha-Fetoprotein, Tumor Marker, S



8.4 ng/mL

High

MCF
Reference Value
<8.4

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

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

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

Received: 03 Jun 2020 15:40

Reported: 03 Jun 2020 15:40

ADDITIONAL INFORMATION

In this Beckman Coulter assay AFP concentrations are <8.4 ng/mL for 99% of a normal population consisting of non-pregnant healthy individuals, without known liver disease, hepatocellular carcinoma, or germ-cell tumors. The "persistence of alpha-fetoprotein", an uncommon hereditary trait may cause elevations of AFP above the reference interval.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCF	Mayo Clinic Jacksonville Clinical Lab	4500 San Pablo Rd, Jacksonville, FL 32224	Gretchen Johns MD	10D0269502