


Patient ID SA00066908	Patient Name TESTINGRNV, HCCPR	Birth Date 1985-10-12	Gender F	Age 28
Order Number SA00066908	Client Order Number SA00066908	Ordering Physician Client, Client	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 16 Apr 2014 09:00		

Hepatocellular Carcinoma Risk Panel

AFP-L3% and Total AFP, S

%L3

 **85 %**

High

SDL

Reference Value
<10

Total AFP, S

658 ng/mL

SDL

ADDITIONAL INFORMATION


The testing method is isotachopheresis with laser-induced fluorescence manufactured by WAKO and performed on the i30.

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 and L3% values are not interpretable during pregnancy for the investigation of malignant disease.

Des-Gamma-Carboxy Prothrombin, S

 **95 ng/mL**

High

SDL

Reference Value
< 7.5

ADDITIONAL INFORMATION

The testing method is isotachopheresis with laser-induced fluorescence manufactured by WAKO and performed on the i30.

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.

Received: 16 Apr 2014 11:41

Reported: 16 Apr 2014 11:42

Performing Site Legend

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901