



Carbohydrate Deficient Transferrin, Adult, Serum

Patient ID <b>SA00056535</b>	Patient Name <b>SAMPLEREPOR, CDTA</b>	Birth Date <b>1966-06-10</b>	Gender <b>F</b>	Age <b>46</b>
Order Number <b>SA00056535</b>	Client Order Number <b>SA00056535</b>	Ordering Physician <b>Client, Client</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>09 Apr 2013 00:00</b>		

**Carb Def Transferrin, Adult, S**

**Mono-oligo/Di-oligo Ratio**

 **1.50**  
**High**

**MCR**

**Reference Value**  
0.00–0.10

**Interpretation**

**MCR**

The transferrin glycoform pattern in this serum sample is abnormal. Patients with chronic alcoholism, and liver disease of any etiology (including chronic alcoholism) may develop abnormally glycosylated transferrin isoforms (see: Salaspuro Alcohol 1999, 9:261–271). Please note that this assay has not been fully evaluated for the investigation of alcoholism. The determination of transferrin glycoforms is primarily used for the detection of one of the congenital disorders of glycosylation (CDG). Adults with these disorders have been identified.

**Received:** 10 Apr 2013 15:29

**Reported:** 10 Apr 2013 15:36

**Performing Site Legend**

Code	Laboratory	Address
MCR	Mayo Clinic Dept. of Lab Med and Pathology	200 First Street SW, Rochester, MN 55905