

Age : 43 years
Gender : M

Test	Result	Unit	Ref.Values
CHEMISTRY			
Electrol./Metabolites			
Uric acid	0.39	mmol/L	0.12-0.42
Enzymes			
ASAT	* 41	U/L	0-35
ALAT	* 92	U/L	0-40
CK	111	U/L	0-225
LDH total	386	U/L	0-480
Troponin T	<0.01	ug/L	0.00-0.01
Proteins			
Ferritin	225	ug/L	10-275
Lipids			
Cholesterol	* 5.8	mmol/L	4.3-5.6
HDL Cholesterol	0.84	mmol/L	0.70-1.50
LDL Cholesterol	3.5	mmol/L	1.9-4.5
Triglycerides	* 3.27	mmol/L	0.80-2.00
Ratio chol/HDL	6.9		

Comments : Abnormal liver enzymes e.c.i. ALAT more than 1,5 times upper limit. This might be caused by: steatosis, often in conjunction with obesity, or due to alcohol or drugs. Steatosis can be detected by a liver echography. Cave chronic viral hepatitis (see NHG-Standard M22). Risk factors (relationship with endemic area, contacts, drugs, contaminated procedures)? Consider virus serology (Hepatitis B/C).