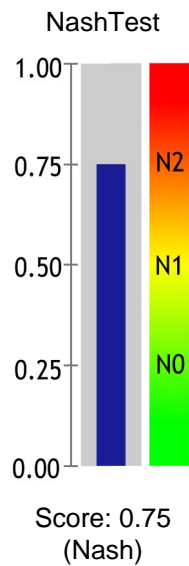


NashTest

Internal Reference : FAKE TEST JMC

Demographics	
Sex	Female
Birthdate	20/04/1978

Analysis	
Sample Date	07/04/2006
Alpha2 Macroglobulin (g/l)	2.00
Haptoglobin (g/l)	1.00
Apolipoprotein A1 (g/l)	1.00
Bilirubin (µMol/l)	10.00
Gamma GT (IU/l)	55
ALT (IU/l)	55
AST (IU/l)	55
Fasting glucose (mmol/l)	5.00
Triglycerides (mmol/l)	4.00
Total cholesterol (mmol/l)	3.00
Weight (kg)	66.00
Height (meters)	1.60



Usage precautions

- The reliability of results is bound with the respect of the preanalytical and analytical conditions recommended by BioPredictive.
- The Tests have to be deferred for: acute hemolysis, acute hepatitis, acute inflammation, extra hepatic cholestasis.
- The advice of a specialist should be sought for interpretation in chronic hemolysis and Gilbert's syndrome.
- The Test interpretation is not validated in liver transplant patients.
- Isolated extreme values of one of the components should lead to caution in interpreting the results.
- In case of discordance between a biopsy result and a Test, it is advised to seek for the advice of a specialist. The causes of these discordances could be due to a flaw of the Test or to a flaw in the biopsy: i.e. a liver biopsy has a 33% variability rate for one fibrosis stage
- FibroTest and SteatoTest are interpretable for chronic hepatitis B and C, alcoholic and non alcoholic steatosis.
- NashTest is interpretable for non alcoholic steatosis.
- AshTest is interpretable for alcoholic steatosis.
- ActiTest is interpretable for chronic hepatitis B and C.