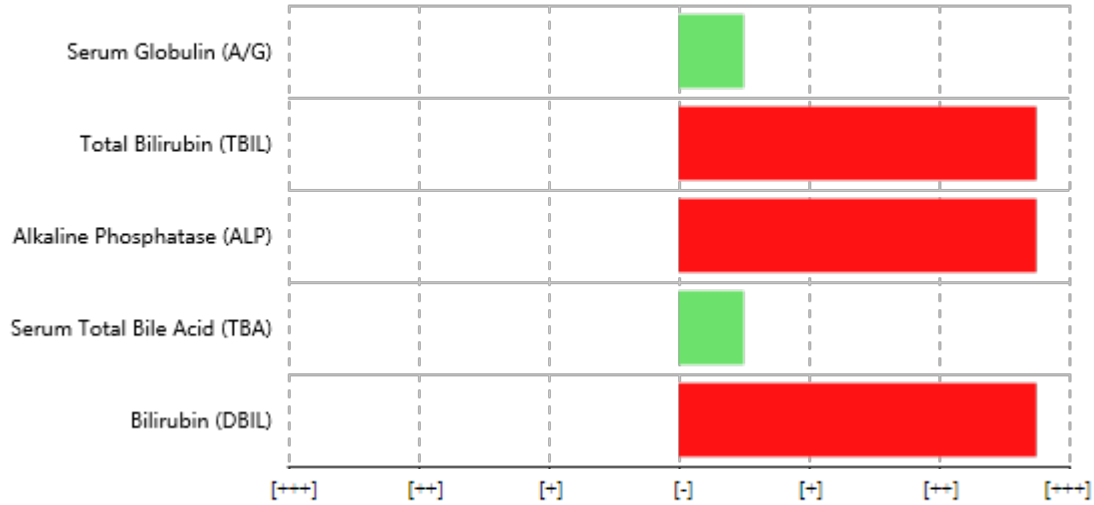
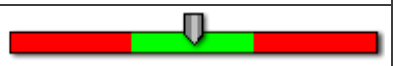
(Gallbladder Function) Analysis Report Card

Name: Leif Rehnvall Sex: Male Age: 82
Figure: 168cm, 54kg Testing Time: 2026-09-28 07:42



Actual Testing Results

Testing Item	Normal Range	Actual Measurement Value	Testing Result
Serum Globulin (A/G)	126 - 159	142,992	
Total Bilirubin (TBIL)	0.232 - 0.686	0,926	
Alkaline Phosphatase (ALP)	0.082 - 0.342	0,372	
Serum Total Bile Acid (TBA)	0.317 - 0.695	0,621	
Bilirubin (DBIL)	0.218 - 0.549	0,65	

Testing Parameter Description:

I. Serum Globulin: A/G Health Scope: (126~159)

1. >159, serum globulin is increased
Seen in immune hyperactivity of body, cirrhosis, hepatitis, liver qi stagnation type hypochondriac pain, liver and gallbladder damp-heat type hypochondriac pain.

2. <126, serum globulin is reduced.
Seen in mild liver and gallbladder discomfort and liver yin insufficiency type.

II. Total Bilirubin: TBIL Health Scope: (0.232~0.686)

1. >0.686, total bilirubin in serum is elevated.
Seen in hemolytic jaundice, TG wet-type jaundice, etc.

2. <0.2332, total bilirubin in serum is reduced.
Seen in low immunity and potential liver and gallbladder diseases.

III. Alkaline Phosphatase: ALP Health Scope: (0.082~0.342)

1. >0.342, increase.
Seen in intrahepatic and extrahepatic obstructive jaundice, mild or moderate hepatitis, liver and gallbladder damp-heat hypochondriac pain, wet weight hot-type jaundice, etc.

2. <0.082, reduction.
Seen in mild hepatitis hidden danger, sub-health status and low immunity.

IV. Serum Total Bile Acid: TBA Health Scope: (0.317~0.695)

1. >0.695, increase.
Seen in mild hepatitis, mild obstructive jaundice, liver and gallbladder warm type, etc.

2. <0.317, reduction.
Seen in mild hidden danger of liver and gallbladder diseases and sub-health status.

V. Bilirubin: DBIL Health Scope: (0.218~0.549)

1. >0.549, positive.
Seen in obstructive jaundice, liver cell jaundice, TG wet-type jaundice, etc.

2. <0.218, negative.
Seen in hemolytic jaundice, yin jaundice, etc.

The test results for reference only and not as a diagnostic conclusion.