

Health starts
at home.

Autoimmune & Immune Response Test

Home-to-lab



Blood sample test

SAMPLE



Check my body health™

Jane Doe

Date of birth: 01/01/1980

Unique reference code: CMBHUK00000000

Report date: 08/08/26

Your Results

Marker Name	Value (AU/mL)	Reaction
Histidyl-tRNA Synthetase	≤ 2.00	Normal
PM-Scl 100	≤ 2.00	Normal
Centromere Protein B	≤ 2.00	Normal
Scl-70	≤ 2.00	Normal
Ro/SS-A (60kDa)	≤ 2.00	Normal
Ro/SS-A (52kDa)	≤ 2.00	Normal
La/SSB	≤ 2.00	Normal
M2	≤ 2.00	Normal
dsDNA	≤ 2.00	Normal
Nucleosome	≤ 2.00	Normal
Histone	≤ 2.00	Normal
Proliferating Cell Nuclear Antigen	≤ 2.00	Normal
Ribosomal Phosphoprotein P0	≤ 2.00	Normal
Sm	≤ 2.00	Normal
U1-snRNP 68/70 kDa	≤ 2.00	Normal
U1-snRNP A	≤ 2.00	Normal
U1-snRNP C	≤ 2.00	Normal
RNP/Sm	≤ 2.00	Normal

Laboratory reaction classes

The amount of autoantigen-specific IgG antibodies is qualitatively analysed as AU/mL via the measuring device. Test results are determined as Normal (<11 AU/mL) or Elevated (≥ 11 AU/mL) as shown below. The lowest reported value is ≤ 2.00.

Reading	Result	Explanation
<11 AU/mL	Normal	No significant immune activity detected
11-25.99 AU/mL	Slight Elevation	Minor activity — usually not concerning
26.00-49.99 AU/mL	Moderate Elevation	Noticeable immune response — worth monitoring
≥ 50.00 AU/mL	High Elevation	Strong immune response — further investigation