Bloodwork Report

Patient: **Yun Wei** · Lab: **iKang Beijing (■■■■)** · Collection date: **2026-07-15**
Values transcribed into the personal health tracker. The original hospital report remains the system of record.

Flagged Results

Test	Result	Reference	Status
Lipoprotein(a)	**423.9**	0-400	**High**
H. pylori Ab	**103.95**	0-15	**High**

CBC

Test	Result	Unit	Reference	Status
Basophils %	0.4	%	0-1	in range
Eosinophils %	1.2	%	0.4-8.0	in range
Hematocrit	0.48	L/L	0.400-0.500	in range
Hemoglobin	158	g/L	130-175	in range
Lymphocytes %	40.5	%	20.0-50.0	in range
MCH	30.5	pg	27.0-34.0	in range
MCHC	331	g/L	316-354	in range
MCV	92	fL	82.0-100.0	in range
MPV	7.7	fL	6-11	in range
Monocytes %	5.2	%	3-10	in range
Neutrophils %	52.7	%	40-75	in range
Platelets	201	10^9/L	125-350	in range
RBC	5.18	10^12/L	4.3-5.8	in range
RDW	13	%	11-16	in range
WBC	6.8	10^9/L	3.5-9.5	in range

Lipids

Test	Result	Unit	Reference	Status
ApoA1	1.45	g/L	0.85-2.09	in range
ApoB	0.91	g/L	0.6-1.1	in range
HDL	1.57	mmol/L	0.8-1.8	in range
LDL (direct)	2.99	mmol/L	0-3.37	in range
Lipoprotein(a)	**423.9**	mg/L	0-400	**High**
Total Cholesterol	5	mmol/L	<5.2	in range
Triglycerides	0.72	mmol/L	0.45-1.70	in range

Liver

Test	Result	Unit	Reference	Status
ALT	29	U/L	0-50	in range
AST	28	U/L	0-40	in range

Kidney

Test	Result	Unit	Reference	Status
Creatinine	95	µmol/L	57-97	in range
Urea	4.79	mmol/L	3.1-8.0	in range
Uric Acid	324	µmol/L	210-420	in range

Metabolic

Test	Result	Unit	Reference	Status
Glucose	4.87	mmol/L	3.9-6.1	in range
HbA1c	5.8	%	4.0-6.0	in range

Iron

Test	Result	Unit	Reference	Status
Ferritin	147.59	ng/mL	46.53-439.27	in range
Iron	30.5	µmol/L	10.6-36.7	in range

Hormones

Test	Result	Unit	Reference	Status
Testosterone	222.3	ng/dL	197.44-669.58	in range

Inflammation

Test	Result	Unit	Reference	Status
hsCRP	1.01	mg/L	0-6	in range

Tumor Markers

Test	Result	Unit	Reference	Status
CEA	0.53	ng/mL	0-5	in range

Infection

Test	Result	Unit	Reference	Status
H. pylori Ab	**103.95**	AU/mL	0-15	**High**

Generated from the personal health tracker (SQLite). Units are as reported by the Chinese lab (mmol/L, µmol/L, g/L, 10^9/L). Reference ranges are the lab's own. For clinical interpretation, consult the ordering physician.