



Nonis Clinical Laboratory

Hematology • Biochemistry • Immunology • Microbiology

Nonis Lab • Grigori Afxentiou 5 • Mesa Geitonia 4003 • Limassol Cyprus
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VISIT ID 71457	NAME	GENDER	DOB / AGE)	BENEFICIARY ID / HIO CODE
DOCTOR [D2687] KONSTANTINOS FERENTINOS •			DATE SAMPLED 04/12/2023 07:25 a.m.	DATE COMPLETED 04/12/2023 12:50 p.m. (M.K.)

HIO Execution ID: 71808520 • 71808522 • 71808516

Biochemistry

EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
2339-0 Glucose, Fasting	113	mg/dL	82 - 115	Serum	HK
3094-0 Urea	29.2	mg/dL	18.0 - 55.0	Serum	Enzymatic
38483-4 Creatinine	0.80	mg/dL	0.60 - 1.20	Serum	Enzymatic
2947-0 Sodium (Na)	139.1	mmol/L	135.0 - 145.0	Serum	ISE
2823-3 Potassium (K)	4.8	mmol/L	3.5 - 5.1	Serum	ISE
1975-2 Bilirubin, Total	↑ 1.71	mg/dL	▲ < 1.20	Serum	DCA
6768-6 Alkaline Phosphatase (ALP)	75	U/L	40 - 129	Serum	IFCC
1742-6 Alanine Aminotransferase (ALT/SGPT)	27	U/L	< 41	Serum	IFCC
1920-8 Aspartate Aminotransferase (AST/SGOT)	25	U/L	< 40	Serum	IFCC
2324-2 Gamma Glutamyltransferase (γ-GT)	13	U/L	< 55	Serum	IFCC
2532-0 Lactate Dehydrogenase (LDH)	202	U/L	< 480	Serum	DGKC
1751-7 Albumin	4.5	g/dL	3.2 - 4.6	Serum	BCG
49765-1 Calcium, Total (Ca)	9.8	mg/dL	8.6 - 10.3	Serum	Arzenazo
21377-7 Magnesium (Mg)	2.46	mg/dL	1.80 - 2.60	Serum	Chrom.

▲ Results lie out of reference values.

— End of Report Biochemistry —

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04/12/2023 13:03 p.m.



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Full Blood Count (FBC)

EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
★ 26464-8 White Blood Cells (WBC)	5.62	x10 ³ /μL	4.00 - 11.00	EDTA	FC
★ 26453-1 Red Blood Cells (RBC)	4.84	x10 ⁶ /μL	4.60 - 6.20	EDTA	DC
★ 718-7 Haemoglobin (Hb)	15.4	g/dL	14.0 - 18.0	EDTA	SLS
★ 4544-3 Haematocrit (HCT)	45.8	%	40.0 - 54.0	EDTA	DC
★ 785-6 MCH	31.8	pg	27.0 - 32.0	EDTA	Calc
★ 787-2 MCV	↑ 94.6	fl	▲ 82.0 - 92.0	EDTA	Calc
★ 786-4 MCHC	33.6	g/dL	32.0 - 36.0	EDTA	Calc
★ 21000-5 RDW-SD	43.8	fl	35.1 - 47.0	EDTA	Calc
★ 788-0 RDW-CV	12.4	%	11.5 - 14.5	EDTA	Calc
★ 777-3 Platelets (PLT)	205	x10 ³ /μL	150 - 400	EDTA	DC
★ 32207-3 PDW	10.9	fl	9.0 - 17.0	EDTA	Calc
★ 32623-1 MPV	9.9	fl	9.0 - 13.0	EDTA	Calc
★ 71693-6 P-LCR	23.6	%	13.0 - 43.0	EDTA	Calc
★ 51637-7 PCT	0.20	%	0.17 - 0.35	EDTA	Calc
★ 751-8 Neutrophils (NEUT#)	3.47	x10 ³ /μL	1.56 - 6.45	EDTA	FFC
★ 731-0 Lymphocytes (LYMPH#)	1.48	x10 ³ /μL	0.95 - 3.07	EDTA	FFC
★ 742-7 Monocytes (MONO#)	0.41	x10 ³ /μL	0.10 - 0.80	EDTA	FFC
★ 711-2 Eosinophils (EO#)	0.23	x10 ³ /μL	< 0.48	EDTA	FFC
★ 704-7 Basophils (BASO#)	0.03	x10 ³ /μL	< 0.10	EDTA	FFC
★ 53115-2 Immature Granulocytes (IG#)	0.00	10 ³ /uL	< 0.09	EDTA	FFC
★ 770-8 Neutrophils (NEUT%)	61.8	%	40.0 - 75.0	EDTA	Calc
★ 736-9 Lymphocytes (LYMPH%)	26.3	%	20.0 - 45.0	EDTA	Calc
★ 5905-5 Monocytes (MONO%)	7.3	%	2.0 - 12.0	EDTA	Calc
★ 713-8 Eosinophils (EO%)	4.1	%	< 6.0	EDTA	Calc
★ 706-2 Basophils (BASO%)	0.5	%	< 1.0	EDTA	Calc
★ 38518-7 Immature Granulocytes (IG%)	0.0	%	< 0.6	EDTA	Calc

★ In scope of ISO accreditation. ▲ Results lie out of reference values.

— End of Report Full Blood Count (FBC) —

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Hormones

EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
14913-8 Testosterone (T)	14.05	nmol/L	6.68 - 25.70	Serum	ECLIA

⚠ Results lie out of reference values.

— End of Report Hormones —

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Specific Proteins

EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
1988-5 C-Reactive Protein (CRP)	<1.0	mg/L	< 10.0	Serum	TIA

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— End of Report Specific Proteins —

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Tumour Markers

EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
2857-1 Prostate Specific Antigen (PSA)	0.20	ng/mL	< 6.50	Serum	ECLIA

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— End of Report Tumour Markers —

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