

NAME:		BOND GEOFFREY VLADIMIR LESLIE	
DATE OF BIRTH:		23/07/1943	ORDERID: 004900826
SEX:		MALE 82 years	EXAM. DATE: 08/01/2026 09:28
ID:		0500549362	COMPLETED DATE: 08/01/2026
GESY ID :		541503	DOCTOR: ΜΑΛΑ ΝΤΡΑΠΕΛΑ ΝΑΤΑΣΑ
EXAMINATION	RESULT	METHOD	REFERENCE VALUES
9 0 0 0 0 4 F U L L B L O O D C O U N T W h o l e B l o o d E D T A			
White Blood Cells			
900004 White Blood Cells (WBC) Whole Blood	4.74	FC	4 - 10.5 x10 ³ /μL
900004 Neutrophils (NEU%) Whole Blood	52.5	Calc	35 - 75 %
900004 Lymphocytes (LYM%) Whole Blood	37.2	Calc	20 - 45 %
900004 Monocytes (MONO%) Whole Blood	6.3	Calc	2 - 10 %
900004 Eosinophils (EOS%) Whole Blood	3.8	Calc	< 6 %
900004 Basophils (BASO%) Whole Blood	0.2	Calc	< 2 %
900004 Neutrophils (NEU#) Whole Blood	2.49	FC	1.5 - 7.5 x10 ³ /μL
900004 Lymphocytes (LYM#) Whole Blood	1.77	FC	1.2 - 5 x10 ³ /μL
900004 Monocytes (MONO#) Whole Blood	0.29	FC	< 1 x10 ³ /μL
900004 Eosinophils (EOS#) Whole Blood	0.18	FC	< 0.5 x10 ³ /μL
900004 Basophils (BASO#) Whole Blood	0.01	FC	< 0.2 x10 ³ /μL <0.2
Red Blood Cells			
900004 Red Blood Cells (RBC) Whole Blood	4.37	DC	4.3 - 6.3 x10 ⁶ /μL
900004 Haemoglobin (HGB) Whole Blood	14.2	Photometric	13.5 - 18 g/dL
900004 Haematocrit (HCT) Whole Blood	43.3	DC	39 - 54 %
900004 Mean corpuscular volume (MCV) Whole Blood	99.2	Calc	80 - 98 fL
900004 Mean Corpuscular Hgb (MCH) Whole Blood	32.4	Calc	25.5 - 35 pg/cell
900004 Mean Corpuscular Hgb Concentration (MCHC) Whole Blood	32.7	Calc	32 - 37 g/dL
900004 RBC Distribution Width (RDW-SD) Whole Blood	50.2	DC	35 - 55 fL
900004 RBC Distribution Width (RDW-CV) Whole Blood	14.2	DC	11.5 - 16 %
Platelets			
900004 Platelets (PLT) Whole Blood	170	DC	140 - 400 x10 ³ /μL
900004 PDW Whole Blood	8.5	Calc	8.3 - 56.6 %
900004 Mean Platelet Volume (MPV) Whole Blood	8.0	Calc	7 - 12.5 fL
900004 Platelet large cell ratio (P-LCR) Whole Blood	15.1	Calc	13 - 43 %
900004 Plateletcrit (PCT) Whole Blood	0.137	DC	0.17 - 0.36 %

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ESR			
30341-2 Erythrocyte sedimentation rate (ESR) Whole Blood	12	Wester.	1 - 20 mmHg/h

Αριθμός παραπεμπτικού : 72353115 Αριθμός εκτέλεσης παραπεμπτικού : 120027839

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B I O C H E M I S T R Y			
2339-0 Glucose Fasting Serum	104	HK	75 - 110 mg/dL (Based on a Fasting State)
3094-0 Urea nitrogen Serum	37	Urease UV	10 - 50 mg/dL
45066-8 Creatinine Serum	1.17	EIA	0.6 - 1.5 mg/dL
3084-1 Uric Acid- (Urate) Serum	5.47	Colorimetric	2.3 - 7 mg/dL
2093-3 Cholesterol Serum	240	EIA EIA EIA	< 200 mg/dL Desirable 200 - 239 mg/dL Borderline > 240 mg/dL High Risk
900101 Cholesterol in HDL Serum	95	PVS/PEGME PVS/PEGME PVS/PEGME	> 60 mg/dL Desirable 35 - 60 mg/dL Borderline < 35 mg/dL Risk
900101 Cholesterol in LDL Serum	134	EIA EIA EIA	< 130 mg/dL Desirable 130 - 159 mg/dL Borderline > 160 mg/dL High Risk
2571-8 Triglycerides Serum	56	EIA EIA EIA	< 150 mg/dL Normal 151 - 199 mg/dL Borderline > 200 mg/dL High
900101 Risk factor Index Serum	2.53	Calc Calc Calc	2.5 - 5 Low risk 5 - 7.5 High risk > 7.5 Very high risk
1742-6 Alanine Aminotransferease (SGPT) Serum	18	IFCC	< 41 IU/L
1920-8 Aspartate Aminotransferase (SGOT) Serum	26	IFCC	< 40 IU/L
2324-2 Gamma-glutamyl transferase (γ-GT) Serum	18	IFCC	< 61 IU/L
6768-6 Alkaline phosphatase (ALP) Serum	58	IFCC	40 - 104 IU/L > 16 ετών
1798-8 Pancreatic Amylase (AMYL-P) Serum	135	EIA	28 - 100 U/L
2157-6 Creatine kinase (CPK) Serum	120	IFCC	< 225 IU/L
2947-0 Sodium (Na) Serum	135	ISE	136 - 148 mmol/L
2823-3 Potassium (K) Serum	4.3	ISE	3.5 - 5.3 mmol/L
2885-2 Total Protein (TP) Serum	6.86	Biuret	6.6 - 8.7 g/dL
2532-0 Lactate dehydrogenase (LDH) Serum	158	IFCC	135 - 225 IU/L > 17 ετών
2276-4 Ferritin (FER) Serum	165.2	CLIA	30 - 400 ng/mL

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17855-8 Hemoglobin A1c / Hemoglobin.total in Blood by calculation -HbA1c Whole Blood	5.44	DCCT/NGSP DCCT/NGSP	4.8 - 6 % Non Diabetic > 7 % Glycemic Controlled Patients with Diabetes
49765-1 Calcium (Ca) Serum	9.50	Phosphonazo	8.4 - 10.3 mg/dL
14957-5 Urine microalbumin (spot) (MALBU) Urine (Timed)	5	ITA ITA ITA	< 20 mg/L Normal 20 - 200 mg/L Microalbuminurea > 300 mg/L Leucomaturea
21377-7 Magnesium (Mg) Serum	2.11	Colorimetric	1.7 - 2.55 mg/dL
45066-8 Estimated glomerular filtration rate (eGFR) Serum	63		> 90 mL/min/1.73 m ² Normal kidney function 60 - 89 mL/min/1.73 m ² Mildly reduced kidney 30 - 59 mL/min/1.73 m ² Moderately reduced 5 kidney function < 15 mL/min/1.73 m ² Very severe, or 5 end-stage kidney failure

Αριθμός παραπεμπτικού : 72353109 Αριθμός εκτέλεσης παραπεμπτικού : 120027797

IMMUNOLOGICAL TESTS			
2857-1 Prostate-Specific Antigen (PSA) Serum	1.54	CLIA	< 4.5 ng/mL > 70 ετών
1988-5 C Reactive Protein (CRP) Serum	0.05	TIA	< 0.5 mg/dL
Immunology Tests			
2132-9 Cobalamin (Vitamin B12) Serum	569	CLIA CLIA CLIA	190 - 670 pg/mL Normal 95 - 189 pg/mL Intermediate < 95 pg/mL Deficiency
2284-8 FOLIC ACID (Folate, FOL) Serum	6.2	CLIA	3.1 - 20.5 ng/mL
14913-8 Testosterone (TESTO) Serum	21.78	ECLIA	6.68 - 25.7 nmol/L > 50 ετών
HORMONES			
Immunology Tests			
14920-3 Free Thyroxine (FT4) Serum	14.52	CLIA CLIA CLIA	12 - 22 pmol/L Euthyroid < 12 pmol/L Hypothyroid > 22 pmol/L Hyperthyroid
11580-8 Thyroid-stimulating hormone (TSH) Serum	2.37	CLIA	0.27 - 4.2 µIU/mL

Αριθμός παραπεμπτικού : 72353108 Αριθμός εκτέλεσης παραπεμπτικού : 120027772

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H E M A T O L O G Y			
30341-2 Erythrocyte sedimentation rate (ESR mm/h) Whole Blood	12	Wester.	1 - 20 mmHg/h

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9 0 0 0 1 9 | P A N E L U r i n a l y s i s , M S U .**Physical Characters**

900019 Colour Urine (Random)	Yellowish	Macro	Yellow
900019 Clarity Urine (Random)	Clear	Macro	Clear
900019 Specific Gravity Urine (Random)	1020	Urine Strip	1010 - 1025
900019 pH Urine (Random)	5	Urine Strip	5 - 7

Chemical Characters

900019 Leukocytes Urine (Random)	Nil	Urine Strip	Nil
900019 Haemoglobin Urine (Random)	Nil	Urine Strip	Nil
900019 Protein Urine (Random)	Nil	Urine Strip	mg/dL Nil
900019 Glucose Urine (Random)	Nil	Urine Strip	mg/dL Nil
900019 Ketones Urine (Random)	Nil	Urine Strip	Nil
900019 Urobilinogen Urine (Random)	Nil	Urine Strip	< 0.2 EU/dL
900019 Bilirubin Urine (Random)	Nil	Urine Strip	Nil
900019 Nitrite Urine (Random)	Negative	Urine Strip	Nil

Microscopic Examination

900019 WBC Urine (Random)	0-1	Microscopy	2 - 4 hpf
900019 RBC Urine (Random)	0-1	Microscopy	1 - 2 hpf
900019 Epithelial Cells Urine (Random)	Nil	Microscopy	Nil
900019 Yeast Urine (Random)	Nil	Microscopy	Nil
900019 Mucous Urine (Random)	Nil	Microscopy	Nil
900019 Crystals Urine (Random)	Nil	Microscopy	Nil
900019 Salts Urine (Random)	Nil	Microscopy	Nil
900019 Casts Urine (Random)	Nil	Microscopy	Nil
900019 Bacteria Urine (Random)	Rare	Microscopy	Nil

Αριθμός παραπεμπτικού : 72353116 Αριθμός εκτέλεσης παραπεμπτικού : 120027864

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ΔΗΜΟΚΡΙΤΟΥ ΜΑΡΙΑΜ

Validator

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