## F.N.K.F. VIOIATRIKI LEMESOU LTD CLINICAL LABORATORY



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Name: Ident.Doc.No: Execution Id: 70221166

Reg No: GHS Code: Date-Time Taken/Received: 07/11/202

 Reg.No:
 9939
 GHS Code:
 Date-Time Taken/Received:
 07/11/2023 08:58

 Sex:
 Male
 Birth D.:
 25/11/1947
 Date-Time Issue/Release:
 07/11/2023 10:56

**Doctor**: ΚΩΝΣΤΑΝΤΙΝΟΣ ΖΑΜΠΟΓΛΟΥ

## 900004 | FULL BLOOD COUNT (FBC) (SPECIMEN: WHOLE BLOOD / OAIKO AIMA)

Test		Result	Units	I	Reference Values	Method
• Hb (Hemoglobin)		14,8	g/dL		13,0-17,0	Colorimetric
• Hct (Hematocrit)		46,1	%		40,0-54,0	Calculation
• RBC (Red Blood Cells)		5,37	10^6/μL		4,50-6,50	Sheath Flow
• MCV		85,9	fL		80,0-100,0	RBC histogram
• MCH		27,6	pg		27,0-32,0	Calculation
• MCHC		32,2	g/dL		32,0-36,0	Calculation
• RDW-CV		14,0	%		11,0-16,0	RBC histogram
• RDW-SD		42,8	fL		35,0-56,0	RBC histogram
• PLT (Platelets)		218	10^3/μL		150-500	Sheath Flow
• MPV		10,1	fL		6,0-12,0	PLT histogram
• PCT		0,221	%		0,150-0,500	Calculation
WBC (White Blood Cells)		7,42	10^3/μL	•	4,00-10,00	SF Cube
	%			#		
Neutrophiles	50,9	50,0-75,	0	3,78	2,00-7,50	SF Cube
• Lymphocytes	38,4	20,0-40,	0	2,85	1,00-4,00	SF Cube
• Monocytes	8,3	5,0-10,0		0,61	0,20-1,00	SF Cube
• Eosinophiles	2,0	0,0-5,0		0,15	0,00-0,50	SF Cube
Basophiles	0,4	0,0-2,0		0,03	0,00-0,20	SF Cube

## Remarks:

• Accredited with ISO 15189: 2012

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