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Lysosomal Cation Proteins. Venous blood.**Result:** 74 of June 9, 2003**Ordered by:****dd.:****Patient:****Case history №:** Dept: Proctology Department**Ward:****Diagnosis:**

TEST	RESULT	STANDARD	UNIT

Sugar	6	3.90-6.10	mmole/l
General protein	84	65-85	g/l
Urea	7	1.7-8.3	mmole/l
Creatinine	92	40.0-120.0	micromole/l
General bilirubin	8.2	1.7-20.5	micromole/l
Aspartic transaminase	* 55	1.6-37.0	unit/l
Alanine transaminase	* 70	1.6-40.0	unit/l
Alkaline phosphatase	* 353	80.0-279.0	unit/l

Doctor:

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Clinicodiagnostic Laboratory. Blood**Result:** 16 of June 9, 2003**Ordered by:****dd.:****Patient:****Case history №:** Dept: Proctology Department**Ward:****Diagnosis:**

TEST	RESULT	STANDARD	UNIT
General blood test			
Erythrocytes	4.95	4-5	*1000000/microliter
Haemoglobin	13.9	13-16	g/100 ml
Haematocrit	43.2	40-54	%
Erythrocyte medium volume	87.3	80-90	femtoliter
Platelets	319	180-320	*1000/microliter
Leukocytes	8	4-9	*1000/microliter
Stab leukocytes	3	1-6	%
Segmental leukocytes	54	47-72	%
Eosinophiles	3	0.5-5	%
Lymphocytes	31	19-37	%
Monocytes	9	3-11	%
Erythrocyte sedimentation rate	* 60	2-10	mm/h
Anisocytosis	ill-defined		no

Doctor: