

HEMATOLOGIE			
HEMOGRAMA		28.01.2025 10:11	
Numar total de leucocite	11.84	4.0 - 10.0	*10 ³ /μL
Numar total de eritrocite	4.25	3.8 - 5.8	*100 ³ /μL
Hemoglobina	12.6	13.0 - 17.3	g/dl
Hematocrit	38.3	39.0 - 51.0	%
Volum eritrocitar mediu (VEM)	90.1	78.0 - 96.0	fL
Hemoglobina eritrocitara medie (HEM)	29.6	27.0 - 35.0	pg
Conc. de hemoglobina eritrocitara medie (CHEM)	32.9	32.0 - 36.0	g/dl
Numar total de trombocite	207	150 - 400	*10 ³ /μL
Procent de neutrofile	68.3	45.0 - 80.0	%
Procent de limfocite	19.3	20.0 - 45.0	%
Procent de monocite	10.2	0.0 - 12.0	%

10:16

 4G  69%[← Înapoi](#)

TS8525



Procent de limfocite	19.3	20.0 - 45.0	%
Procent de monocite	10.2	0.0 - 12.0	%
Procent de eozinofile	1.9	0.0 - 5.0	%
Procent de bazofile	0.3	0.0 - 2.0	%
Numar neutrofile	8.08	2.0 - 8.0	*10 ³ /μL
Numar limfocite	2.28	1.0 - 4.0	*10 ³ /μL
Numar monocite	1.21	0.0 - 1.0	*10 ³ /μL
Numar eozinofile	0.23	0.0 - 0.5	*10 ³ /μL
Numar bazofile	0.04	0.0 - 0.2	*10 ³ /μL
Largimea curbei de distributie eritrocitara-SD*	48.4	33.0 - 49.0	fl
Largimea curbei	14.7	10.0 - 15.0	%

10:49

 4G [← Înapoi](#)

TS8094



BIOCHIMIE SANGE

IONI - SODIU

28.01.2025 09:59

Sodiu	140	136 - 145	mmol/l
-------	-----	-----------	--------

IONI - POTASIU

28.01.2025 09:59

Potasiu	4.5	3.5 - 5.1	mmol/l
---------	-----	-----------	--------

IONI - CLOR

28.01.2025 09:59

CLOR	106	98 - 107	mmol/l
------	-----	----------	--------

REZERVA
ALCALINA

28.01.2025 09:59

REZERVA ALCALINA	18.7	22 - 29	mmol/l
---------------------	------	---------	--------

UREE

28.01.2025 09:59

UREE	89	16.6 - 48.5	mg/dl
------	----	-------------	-------

CREATININA

28.01.2025 09:59

CREATININA	2.88	0.50 - 0.90	mg/dl
------------	------	-------------	-------

CRP

28.01.2025 10:08

10:52

 4G  70[← Înapoi](#)

TS8542



SUMAR SI SEDIMENT URINAR

**SEDIMENT
URINAR****28.01.2025 10:38**

Eritrocite	20	$\geq < 2$ celule / camp(ob.40X)
------------	----	-------------------------------------

Leucocite	piurie	$\geq < 3$ celule / camp(ob.40X)
-----------	--------	-------------------------------------

Celule epiteliale scuamoase (epiteliale plate}	$\geq$ absente / rare (ob.40X)
--	-----------------------------------

Celule renale	$\geq$ absente celule / camp (ob.40X)
---------------	---

Cilindri	$\geq 0 - 2$ cilindri hialini / camp (ob.10X); alti cilindri - patologici indiferent de numar/camp (ob.10X)
----------	--

10:53

 4G  70[← Înapoi](#)

TS8542

**SUMAR +
SEDIMENT**

28.01.2025 10:38

SUMAR URINA - neg >= negativ
Bilirubina

Urobilinogen norm >= normal

Corpi Cetonici neg >= negativ

*Acid ascorbic neg >= negativ

Glucoza ++ >= normal

Proteine + >= negativ

Peroxidaza
eritrocitara +++ >= negativ

pH 5.5 5.0 - 6.0

Nitriti neg >= negativ

Esteraza
leucocitara +++ >= negativ

Densitate
specifica 1.015 - 1.025 g/cm3

SEDIMENT 0 - 2.3 p/HPF

12:03

4G 60

← Înapoi

TS8542



BIOCHIMIE SANGE

IONI - SODIU

28.01.2025 11:25

Sodiu	137	136 - 145	mmol/l
-------	-----	-----------	--------

IONI - POTASIU

28.01.2025 11:25

Potasiu	2.7	3.5 - 5.1	mmol/l
---------	-----	-----------	--------

IONI - CLOR

28.01.2025 11:25

CLOR	97	98 - 107	mmol/l
------	----	----------	--------

REZERVA
ALCALINA

28.01.2025 11:25

REZERVA ALCALINA	28.2	22 - 29	mmol/l
---------------------	------	---------	--------

GLUCOZA

28.01.2025 11:25

GLUCOZA	113	82 - 115	mg/dl
---------	-----	----------	-------

UREE

28.01.2025 11:25

UREE	62	16.6 - 48.5	mg/dl
------	----	-------------	-------

CREATININA

28.01.2025 11:25

12:03

 4G [← Înapoi](#)

TS8542



REZERVA ALCALINA	28.2	22 - 29	mmol/l
---------------------	------	---------	--------

GLUCOZA	28.01.2025 11:25		
---------	------------------	--	--

GLUCOZA	113	82 - 115	mg/dl
---------	-----	----------	-------

UREE	28.01.2025 11:25		
------	------------------	--	--

UREE	62	16.6 - 48.5	mg/dl
------	----	-------------	-------

CREATININA	28.01.2025 11:25		
------------	------------------	--	--

CREATININA	3.13	0.70 - 1.20	mg/dl
------------	------	-------------	-------

TGP	28.01.2025 11:25		
-----	------------------	--	--

TGP	20	5 - 41	U/L
-----	----	--------	-----

TGO	28.01.2025 11:25		
-----	------------------	--	--

TGO	27	5 - 40	U/L
-----	----	--------	-----

BILIRUBINA DIRECTA	28.01.2025 11:25		
-----------------------	------------------	--	--

BILIRUBINA DIRECTA	0.21	0.01 - 0.30	mg/dl
-----------------------	------	-------------	-------

12:03

4G 60

← Înapoi

TS8542

**TGP**

28.01.2025 11:25

TGP 20 5 - 41 U/L

TGO

28.01.2025 11:25

TGO 27 5 - 40 U/L

**BILIRUBINA
DIRECTA**

28.01.2025 11:25

BILIRUBINA
DIRECTA 0.21 0.01 - 0.30 mg/dl**BILIRUBINA
TOTALA**

28.01.2025 11:25

BILIRUBINA
TOTALA 0.43 0.146 - 1.20 mg/dl**AMILAZA**

28.01.2025 11:25

AMILAZA 23 28 - 100 U/L

LIPAZA

28.01.2025 11:25

LIPAZA 26 13 - 60 U/L

CK

28.01.2025 11:25

12:03

 4G  60[← Înapoi](#)

TS8542



BILIRUBINA DIRECTA	0.21	0.01 - 0.30	mg/dl
-----------------------	------	-------------	-------

**BILIRUBINA
TOTALA**

28.01.2025 11:25

BILIRUBINA TOTALA	0.43	0.146 - 1.20	mg/dl
----------------------	------	--------------	-------

AMILAZA

28.01.2025 11:25

AMILAZA	23	28 - 100	U/L
---------	----	----------	-----

LIPAZA

28.01.2025 11:25

LIPAZA	26	13 - 60	U/L
--------	----	---------	-----

CK

28.01.2025 11:25

Creatinkinaza	54	7 - 190	U/L
---------------	----	---------	-----

CK-MB

28.01.2025 11:25

Creatinkinaza- MB (CK-MB)	20	3 - 25	U/L
------------------------------	----	--------	-----

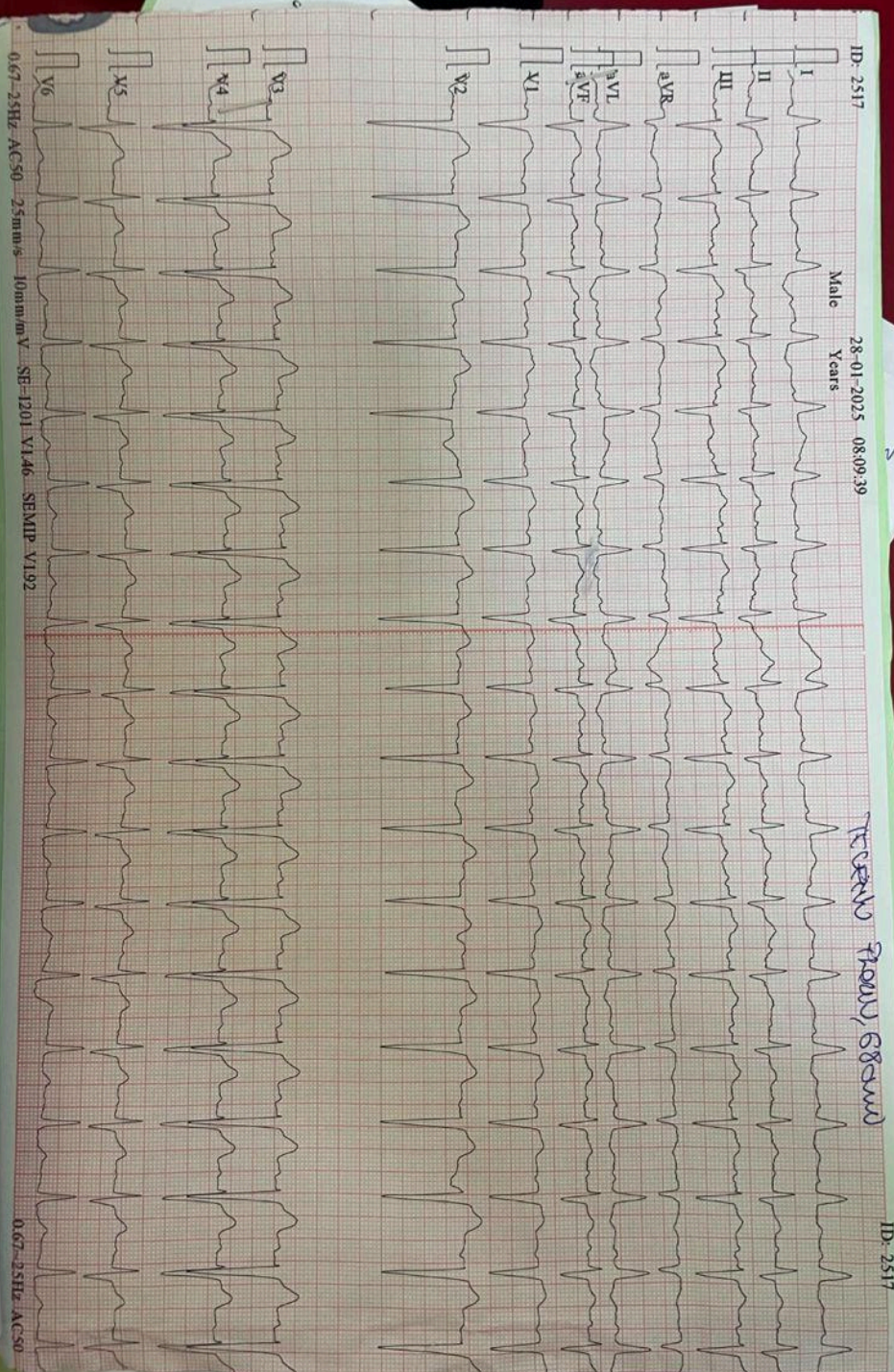
LDH

28.01.2025 11:25

LDH	208	135 - 225	U/L
-----	-----	-----------	-----

12:58

4G 48



RADIOMETER ABL90 SERIES

ABL90-1393-092R0275N0050
PATIENT REPORT

Syringe - 5 65uL

08:15 AM
Sample #

1/28/2025
29179

Identifications

Patient ID
Patient last name
Patient first name
Sample type
T

TELETIN
Arterial
37.0 °C

Blood gas values

pH	7.469		[	-	]
pCO ₂	36.6	mmHg	[	-	]
pO ₂	67.9	mmHg	[	-	]

Oximetry values

ctHb	12.7	g/dL	[	-	]
sO ₂	94.7	%	[	-	]
FO ₂ Hb	92.0	%	[	-	]
FCOHb	2.2	%	[	-	]
FHHb	5.2	%	[	-	]
FMethb	0.6	%	[	-	]

Electrolyte values

cK ⁺	2.4	mmol/L	[	-	]
? cNa ⁺	148	mmol/L	[	-	]
cCa ²⁺	1.04	mmol/L	[	-	]
cCl ⁻	100	mmol/L	[	-	]

Metabolite values

cGlu	113	mg/dL	[	-	]
? cLac	0.7	mmol/L	[	-	]
ctBil	9	μmol/L	[	-	]
? BUN	27.7	mg/dL	[	-	]
cCrea	3.4	mg/dL	[	-	]

Temperature-corrected values

pH(T)	7.469	
pCO ₂ (T)	36.6	mmHg
pO ₂ (T)	67.9	mmHg

Oxygen status

ctO ₂ c	16.4	Vol%
p50c	23.64	mmHg

Acid-base status

cBase(Ecf) _c	2.8	mmol/L
? Anion Gap _c	21.6	mmol/L
cHCO ₃ ⁻ (P.st) _c	26.9	mmol/L
? BUN/Crea _c	8.2	
? Urea/Crea _c	33	

Notes

c
BUN
BUN/Crea
Urea/Crea
cLac
cNa⁺
cNa⁺
cNa⁺

Calculated value(s)
1319: Cal backlog error (Na)
1516: Correction of Urea/BUN contains errors from Na+
1516: Correction of Urea/BUN contains errors from Na+
1516: Correction of Urea/BUN contains errors from Na+
1228: Correction for lactate contains errors from K+
0210: Calibration error(s) present
1070: Sensor response
1319: Cal

spitalul sf. spiridon
NT-proBNP Report

Age:-

Gender:-

Age:-

SampleID:teletin

Serial Number:202501280005

Sample Type:Whole blood

Test date:2025-01-28 10:07:21

Item	Result
NT-proBNP	4605.1pg/mL

Reference range:

<75 years old:0.0-300.0pg/mL

>=75 years old:0.0-450.0pg/mL

Inspecting Doctor:

Reviewer:

Declaration:the test result is
liable for this specimen only!

Print date:2025-01-28 10:07:25

DATE: 28/01/2025 08:47
SAMPLE ID: teletin
LANE: 1

Myo

139 ng/mL

REMARK: DF
TYPE: WB Hct% (40.0 %)
SAMPLE: PATIENT

INSTRUMENT SERIAL: 1610D2843
PROGRAM VERSION: 4.1.1
OPERATOR ID: Administrator
REAGENT LOT: 1022506073
CALIBRATED ON: 15/01/2025

DATE: 28/01/2025 08:47
SAMPLE ID:
LANE: 2

hs-cTnI

92.9 ng/L

REMARK: DF
TYPE: WB Hct% (40.0 %)
H (> 29.0 ng/L)
SAMPLE: PATIENT

INSTRUMENT SERIAL: 1610D2843
PROGRAM VERSION: 4.1.1
OPERATOR ID: Administrator
REAGENT LOT: 1242510588
CALIBRATED ON: 15/01/2025

DATE: 28/01/2025 08:47
SAMPLE ID:
LANE: 3

CK-MB

0.588 ng/mL

RIES



#pH	7.51	
#pCO2	33	
#pO2	64	mmHg
Na+	135	mmHg
#K+	2.5	mEq/L
#Ca++	1.02	mEq/L
#Glu	146	mmol/L
Lac	1.2	mg/dL
Hct	36	mmol/L
		%

Ca++(7.4)	1.07	mmol/L
HC03-	26.3	mmol/L
#HC03std	27.6	mmol/L
TC02	27.3	mmol/L
#BEecf	3.3	mmol/L
#BE(B)	3.5	mmol/L
#S02c	94	%
#THbc	11.2	g/dL
?A-aD02	-----	
?pA02	-----	
?a02/pA02	-----	

Ratio-----

tside ref. range
view

cCrea

3.4 mg/dL

Temperature corrected values