

TECNIU RADIOLGIC
18.01.15

(TARGA)

ORA	1	2	3	Radiologice	CT	Observatii
☐ 01-Hct				☐ 36-Coloana cervicala	☐ 46-Craniu	☐ 56-Ritm sinusal
☐ 02-Hb				☐ 37-Coloana dorsala	☐ 47-Coloana cervicala	☐ 57-Frecv
☐ 03-H				☐ 38-Coloana lombara	☐ 48-Torace	☐ 58-ST-T normal
☐ 04-L				☐ 39-Torace	☐ 49-Abdomen	☐ 59-FIA
☐ 05-T				☐ 40-Stern	☐ 50-Alte	☐ 60-FV/TV
☐ 06-Na				☐ 41-Bazin	RMN	☐ 61-TPSV
☐ 07-K				☐ 42-Abdomen	☐ 51-Craniu	☐ 62-Asistolie
☐ 08-Cl				☐ 43-Membru superior	☐ 52-Coloana cervicala	
☐ 09-Ca				☐ 44-Membru inferior	☐ 53-Torace	
☐ 10-Glicemie				☐ 45-Alte	☐ 54-Abdomen	
☐ 11-Uree				EKG	☐ 55-Alte	
☐ 12-Creatinina				☐ 56-Ritm sinusal		
☐ 13-GOT/AST				☐ 57-Frecv		
☐ 14-GPT/ALT				☐ 58-ST-T normal		
☐ 15-Amilaze				☐ 59-FIA		
☐ 16-pH				☐ 60-FV/TV		
☐ 17-HCO3				☐ 61-TPSV		
☐ 18-paO2				☐ 62-Asistolie		
☐ 19-paCO2						
☐ 20-BE						
☐ 21-Bilirubina T						
☐ 22-Bilirubina D						
☐ 23-CK						
☐ 24-CK-MB						
☐ 25-ProBNP						
☐ 26-Troponina						
☐ 27-Tn T						
☐ 28-Mioglobina						
☐ 29-D-dimer						
☐ 30-						
☐ 31-						
☐ 32-						
☐ 33-						
☐ 34-						

Observatii: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior. 2) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

Radiologie: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

Ecografie: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

Examen sumar de urina: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

Cod DG: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

DIAGNOSTIC PREZUMTIV: *1) Film in M, incidenta laterala. Colecta MHA in laborator inferior.*

Stare pacient: ☐ 11-Ameliorat ☐ 12-Stationar ☐ 13-Agravat ☐ 14-Decedat

Refuz ora: ☐ 20-Examinare ☐ 20-Tratament ☐ 20-Internare

Predat la ora: ☐ 22-Internat sectia ☐ 23-Transferat la: ☐ 21-Pleaca cu recomandari/ RP

EVALUARE - RECOMANDARI

DR. CRINA BALAN (Cod: 896877) *Medic primar*

DR. MIRIAM GABRIEL (Cod: 896877) *Medic primar*

Medic 1: *Dr. Balan* **Asistent 1:**

Medic 2: *Dr. Gabriel* **Asistent 2:**

Medic sef garda: *Dr. Gabriel* **Asistent sef tura:**



Buletin de analize medicale

Cod: FL-7.4.1-01, Editia 02.05.2024

Proba conforma: **DA**

acreditat pentru
ANALIZE MEDICALE



SR EN ISO 15189:2013
CERTIFICAT DE ACREDITARE
LM 222

Cod set: **TS8525**

Data setului de analize: 28.01.2025 09:54

Data ultimei validari: 28.01.2025 10:54

Data emiterii: 28.01.2025

Set alocat de: **Adriana Cauneac**

Nume: **TELETIN**
Prenume: **FLORIN**
C.N.P.: **1560407227804**
Medic: **PERIANU GABRIEL**

Varsta: **68** Urgenta: **DA**
Cod prezentare: **5478404**
Departament: **GARDA UPU**

HEMATOLOGIE

Sange / Determinarea elementelor hemoleucogramei automate:
variata impedanta; spectrofotometrie; citometrie de flux

Test	Rezultat	Interval de referinta
Numar total de leucocite	11.84	4.0 - 10.0 / *10 ⁹ /μL
Numar total de eritrocite	4.25	3.8 - 5.8 / *10 ⁹ /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 eritrocitar medie (HEM)	29.6	27.0 - 35.0 / pg
Conc. de hemoglobina eritrocitar medie (CHEM)	32.9	32.0 - 36.0 / g/dl
Largimea curbei de distributie eritrocitar-CV*	14.7	10.0 - 15.0 / %
Largimea curbei de distributie eritrocitar-SD*	48.4	33.0 - 49.0 / fL
Eritroblasti%*	0	0.000 - 0.026 / %
Eritroblasti*	0	0.000 - 0.014 / *10 ⁹ /μL
Numar total de trombocite	207	150 - 400 / *10 ⁹ /μL
Largimea curbei de distributie trombocitar*	14.4	10.0 - 18.0 / fL
Volumul mediu trombocitar	11.1	8.5 - 12.0 / fL
Procent de macrotrombocite*	34.9	14.3 - 44.0 / %
Trombocitocrit*	0.23	0.12 - 0.40 / %
Numar neutrofile	8.08	2.0 - 8.0 / *10 ⁹ /μL
Numar eozinofile	0.23	0.0 - 0.5 / *10 ⁹ /μL
Numar bazofile	0.04	0.0 - 0.2 / *10 ⁹ /μL
Numar limfocite	2.28	1.0 - 4.0 / *10 ⁹ /μL
Numar monocite	1.21	0.0 - 1.0 / *10 ⁹ /μL
Procent de neutrofile	68.3	45.0 - 80.0 / %
Procent de eozinofile	1.9	0.0 - 5.0 / %
Procent de bazofile	0.3	0.0 - 2.0 / %
Procent de limfocite	19.3	20.0 - 45.0 / %
Procent de monocite	10.2	0.0 - 12.0 / %
Granulocite imature%*	0.3	0.17 - 0.61 / %
Granulocite imature*	0.03	0.01 - 0.03 / *10 ⁹ /μL

Analizele au fost validate de: Biolog Pr. Elena Palade.

Analize au fost lucrate pe: **SYSMEX XN3000**

Data ultimei validari: 28.01.2025 10:11.

Comentariu*:

Comentariu*:

COAGULARE

Plasma / Coagulometrie

Test	Rezultat	Interval de referinta
Timp de protrombina	13.10	10 - 14 / sec
AP (%) (Activitate protrombina)*	79	
INR	1.20	0.8 - 1.25 / INR
APTT (sec)	30.10	24 - 36 / sec
APTT Ratio*	1.11	0.89 - 1.33 /

Analizele au fost validate de: Conf. Univ. Dr. Loredana Hurjui

Analize au fost lucrate pe: **ACL 750**

Data ultimei validari: 28.01.2025 10:54.

Comentariu*:

Sef Laborator: **Dr. Iancu Roxana Irina**

Tiparit de: **Alin Tunsu**

Data tiparii: 28.01.2025 11:30

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Spitalul Clinic Judetean de Urgenta Sf. Spiridon Iasi - LABORATOR DE ANALIZE MEDICALE
B-dul Independentei, nr.1, Iasi - Tel: 0232/240822 int: 257/177; 191/173



Buletin de analize medicale

Cod: FL-7.4.1-01, Editia 02.05.2024

Proba conforma DA

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ANALIZE MEDICALE



SR EN ISO 15189:2013
CERTIFICAT DE ACREDITARE
LM 222

Cod set TS8542

Data setului de analize: 28.01.2025 09:58

Data ultimei validari: 28.01.2025 11:25

Data emiterii: 28.01.2025

Set alocat de: Stefana-Alexandra Rosu

Nume: **TELETIN**
Prenume: **FLORIN**
C.N.P.: **1560407227804**
Medic: **PERIANU GABRIEL**

Varsta: **68** Urgenta **DA**
Cod prezentare: **5478404**

Departament **GARDA UPU**

BIOCHIMIE SANGE

Ser / Imunoturbidimetrie

Test	Rezultat	Interval de referinta
CRP	22.49	0 - 0.5 / mg/dl

Analizele au fost validate de: Chimist Principal Anca Velea

Analize au fost lucrate pe : Architect c16000

Data ultimei validari: 28.01.2025 11:25.

Comentariu* :

Ser / Metoda Spectrofotometrie

Test	Rezultat	Interval de referinta
Rata de filtrare glomerulara (eGFR-Formula CKD-EPI 2009)*	19.37	>=90 ml/min - normal; 60-89 ml/min - usor scazut; 45-59 ml/min - usor pana la moderat scazuta; 30-44 ml/min - moderat pana la sever scazuta; 15-29 ml/min - sever scazuta; <15 ml/min - insuficienta renala /

Ser / Potentiometrie

Test	Rezultat	Interval de referinta
Sodiu	137	136 - 145 / mmol/l
Potasiu	2.7	3.5 - 5.1 / mmol/l
CLOR	97	98 - 107 / mmol/l

Ser / Spectrofotometrie

Test	Rezultat	Interval de referinta
REZERVUA ALCAALINA	28.2	22 - 29 / mmol/l
GLUCOZA	113	82 - 115 / mg/dl
UREE	62	16.6 - 48.5 / mg/dl
CREATININA	3.13	0.70 - 1.20 / mg/dl
TGP	26	5 - 41 / U/L
TGO	27	5 - 40 / U/L
BILIRUBINA DIRECTA	0.21	0.01 - 0.30 / mg/dl
BILIRUBINA TOTALA	0.43	0.146 - 1.20 / mg/dl
AMILAZA	23	28 - 100 / U/L
LIPAZA	26	13 - 60 / U/L
Creatinkinaza	54	7 - 190 / U/L
Creatinkinaza-MB (CK-MB)	20	3 - 25 / U/L
LDH	208	135 - 225 / U/L
DOZARE ETANOL*	1	0.01 - 10 / mg/dl

Analizele au fost validate de: Chimist Principal Anca Velea

Analize au fost lucrate pe : COBAS 8000

Data ultimei validari: 28.01.2025 11:25.

Comentariu* :

Rezultatele marcate cu * reprezinta valori critice.

SUMAR SI SEDIMENT URINAR

Urina / Reflectometrie / Microscopie optica automata

Test	Rezultat	Interval de referinta
SUMAR URINA - Bilirubina	neg	negativ /
Urobilinogen	norm	normal /
Corpi Cetonici	neg	negativ /
*Acid ascorbic	neg	negativ /
Glucosa	++	normal /
Proteine	+	negativ /
Peroxidaza eritrocitara	+++	negativ /
pH	5.5	5.0 - 6.0 /
Nitriti	neg	negativ /
Esteraza leucocitara	+++	negativ /

Analizele au fost validate de: Medic Specialist Raluca Stefania Stancescu

Analize au fost lucrate pe : LABUMAT 2 + URISED 3 PRO

Data ultimei validari: 28.01.2025 10:38.

Comentariu* :

Comentariu:

Turbiditate: - foarte tulbure

Culoare: -galben inchis

Valori normale:

Turbiditate: -clar

Culoare: -galben pal

Urina / Microscopie optica

Test	Rezultat	Interval de referinta
Eritrocite	20	< 2 celule / camp (ob. 40X) /
Leucocite	puiric	< 3 celule / camp (ob. 40X) /
Flora microbiana	abundenta	Absent/camp (ob. 10X) /

Analizele au fost validate de: Medic Specialist Raluca Stefania Stancescu

Analize au fost lucrate pe : URINA1

Data ultimei validari: 28.01.2025 10:38.

Comentariu* :

Comentariu:

Turbiditate: - foarte tulbure

Culoare: -galben inchis

Valori normale:

Turbiditate: -clar

Culoare: -galben pal

Tiparit de: Alin Tunsu

Data tiparii 28.01.2025 11:31

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Tiparit de: Alin Tunsu

