

Spitalul Clinic de Boli Infectioase Cluj-Napoca Str. Iuliu Moldovan Nr. 23, 400348 Tel: +40-264-594655/565758; 593105. Fax: +40-264-593105; E-mail: infectioasecj@yahoo.com web:

unitate aflată în
PROCES DE ACREDITARE

# BILET DE EXTERNARE / SCRISOARE MEDICALA \*)

Stimate(a) coleg(a), va informam ca VULEA OVIDIU, nascut la data de 08.09.1978, CNP / cod unic de asigurare 1780908267395, Adresa: Jud.CLUJ Loc.Cluj Napoca Str.SITARILOR Nr.55E a fost internat in serviciul nostru in perioada: 12.06.2020 21:11 - 22.06.2020 17:00, FO: 16000 F.O. / nr. din Registrul de consultatii BOLI INFECTIOASE IV-ADULTI si se externeaza: AMELIORAT

www.infectioasecluj.ro

## Diagnostice:

COVID-19 FORMA USOARA HIPOVITAMINOZA D

| Examene de laborator:   14.06.2020   25OH VitaminaD Total - 13.28 [ Deficient: < 20Insuficient: 20 - 30Suficient: 30-100Limita superioara de siguranta: > 100 - ], APTT - APTT (sec) 24.6 [ 22.1 - 28.1 ], - APTT (%) [ - ], Calciu total - 9.63 [ 8.4 - 10.6 ], Creatinina - 1.19 [ 0.7 - 1.2 ], D-Dimeri - 0.19 [ 0 - 0.55 ], Feritina - 198.0 [ 23.9 - 336.2 ], Fibrinogen - 325 [ 180 - 400], Glicemie - 85 [ 70 - 105 ], GOT - 46 [ 0 - 45 ], GPT - 90 [ 0 - 45 ], Hemoglobina 14.8 [ 13.3 - 17.6 ], - Hematocrit 44.9 [ 39.0 - 51.0 ], - VEM 89.4 [ 82.0 - 98.0 ], - HEM 29.5 [ 25.0 - 33.0 ], - CHEM 33.0 [ 31.6 - 35.8 ], - Trombocite 402 [ 150 - 450 ], - NEUTW 94.3 [ 40 - 70], - LYMPH% 41.3 [ 20 - 40], - MONO% 6.6 [ 3.0 - 10.0 ], - EO% 2.0 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUTW 5.45 [ 1.5 - 6.6 ], - LYMPH# 4.56 [ 1.1 - 3.5 ], - MONO# 0.73 [ 0.21 - 0.92 ], - EO# 0.22 [ 0.00 - 0.67 ], - BASO# 0.09 [ 0 - 0.13 ], - RDW-CV 12.7 [ 9.9 - 15.5 ], - PDW* 13.1 [ 10 - 16.5 ], - MPV 10.9 [ 6.5 - 14.0 ], Interleukina 6 - 1.87 [ 0 - 6.4 ], K 4.4 [ 3.5 - 5.1 ], LDH - 264 [ 0 - 250 ], Magneziu - 2.31 [ 1.7 - 2.6 ], Na - 146 [ 136 - 146 ], Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ], - PT (%) (plasma) 86.8 [ 70 - 130 ], - INR (plasma) 1.07 [ 0.8 - 1.2 ], Uree - 33 [ 0 - 50 ], VSH - 16 [ 1 - 15 ] 18.06.2020   GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoglobina 14.5 [ 13.3 - 17.6 ], - Hematocrit 42.8 [ 39.0 - 51.0 ], - VEM 88.1 [ 82.0 - 98.0 ], - HEM 29.8 [ 25.0 - 33.0 ], - CHEM 33.9 [ 31.6 - 35.8 ], - Trombocite 390 [ 150 - 450 ], - NEUTW 46.4 [ 40 - 70], - LYMPH% 42.6 [ 20 - 40 ], - NEUTW 46.8 [ 40 - 70], - LYMPH% 42.6 [ 11 - 15 ] 18.06.2020   GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], - REUTW 46.4 [ 40 - 70], - LYMPH% 42.6 [ 20 - 40 ], - NEUTW 46.6 [ 1.5 - 6.6 ], - LYMPH% 42.2 [ 1.1 - 3.5 ], - MONO# 0.72 [ 0.21 - 0.92 ], - EO# 0.29 [ 0.00 - 0.67 ], - BASO# 0.08 [ 0 - 0.13 ], - REUTW 46.8 [ 40 - 70], - LYMPH% 42.2 [ 11 - 3.5 ], - M      | Motivele prezentarii   |
|--|--|
| Examen clinic - general  |  |
| Examene de laborator:  14.06.2020  25OH VitaminaD Total - 13.28 [ Deficient: < 20Insuficient: 20 - 30Suficient: 30-100Limita superioara de siguranta: > 100 - ], APTT - APTT (sec) 24.6 [ 22.1 - 28.1 ], - APTT (%) [ - ], Calciu total - 9.63 [ 8.4 - 10.6 ], Creatinina - 1.19 [ 0.7 - 1.2 ], D-Dimeri - 0.19 [ 0 - 0.55 ], Feritina - 198.0 [ 23.9 - 336.2 ], Fibrinogen - 325 [ 180 - 400 ], Glicemie - 85 [ 70 - 105 ], GOT - 46 [ 0 - 45 ], GPT - 90 [ 0 - 45 ], Hemoleucograma completa - Leucocite 11.05 [ 3.7 - 9.5 ], - Hematii 5.02 [ 4.32 - 5.66 ], - Hemoglobina 14.8 [ 13.3 - 17.6 ], - Hematocrit 44.9 [ 39.0 - 51.0 ], - VEM 89.4 [ 82.0 - 98.0 ], - HEM 29.5 [ 25.0 - 33.0 ], - CHEM 33.0 [ 31.6 - 35.8 ], - Trombocite 402 [ 150 - 450 ], - NEUT% 49.3 [ 40 - 70 ], - LYMPH% 41.3 [ 20 - 40 ], - MONO% 6.6 [ 3.0 - 10.0 ], - EOW 2.0 [ 0 - 5 ], - BASOW 0.8 [ 0 - 2 ], - NEUT# 5.45 [ 1.5 - 6.6 ], - LYMPH# 4.56 [ 1.1 - 3.5 ], - MONOW 0.73 [ 0.21 - 0.92 ], - EOW 0.22 [ 0.00 - 0.67 ], - BASOW 0.09 [ 0 - 0.13 ], - RDW-CV 12.7 [ 9.9 - 15.5 ], - PDW* 13.1 [ 10 - 16.5 ], - MPV 10.9 [ 6.5 - 14.0 ], Interleukina 6 - 1.87 [ 0 - 6.4 ], K - 4.4 [ 3.5 - 5.1 ], LDH - 264 [ 0 - 250 ], Magneziu - 2.31 [ 1.7 - 2.6 ], Na - 146 [ 136 - 146 ], Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ], - PT (%) (plasma) 86.8 [ 70 - 130 ], - 1NR (plasma) 1.07 [ 0.8 - 1.2 ], Uree - 33 [ 0 - 50 ], VSH - 16 [ 1 - 15 ] 18.06.2020  GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - | - factori de risc  |
| - local  Examene de laborator:  14.06.2020  250H VitaminaD Total - 13.28 [ Deficient: < 20Insuficient: 20 - 30Suficient: 30-100Limita superioara de siguranta: > 100 - ], APTT - APTT (sec) 24.6 [ 22.1 - 28.1 ], - APTT (%) [ - ], Calciu total - 9.63 [ 8.4 - 10.6 ], Creatinina - 1.19 [ 0.7 - 1.2 ], D-Dimeri - 0.19 [ 0 - 0.55 ], Feritina - 198.0 [ 23.9 - 336.2 ], Fibrinogen - 325 [ 180 - 400 ], Glicemie - 85 [ 70 - 105 ], GOT - 46 [ 0 - 45 ], GPT - 90 [ 0 - 45 ], Hemoleucograma completa - Leucocite 11.05 [ 3.7 - 9.5 ], - Hematii 5.02 [ 4.32 - 5.66 ], - Hemoglobina 14.8 [ 13.3 - 17.6 ], - Hematocrit 44.9 [ 39.0 - 51.0 ], - VEM 89.4 [ 82.0 - 98.0 ], - HEM 29.5 [ 25.0 - 33.0 ], - CHEM 33.0 [ 31.6 - 35.8 ], - Trombocite 402 [ 150 - 450 ], - NEUT% 49.3 [ 40 - 70 ], - LYMPH% 41.3 [ 20 - 40 ], - MONO% 6.6 [ 3.0 - 10.0 ], - EO% 2.0 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 5.45 [ 1.5 - 6.6 ], - LYMPH# 4.56 [ 1.1 - 3.5 ], - MONO# 0.73 [ 0.21 - 0.92 ], - EO# 0.22 [ 0.00 - 0.67 ], - BASO# 0.09 [ 0 - 0.13 ], - RDW-CV 12.7 [ 9.9 - 15.5 ], - PDW* 13.1 [ 10 - 16.5 ], - MPV 10.9 [ 6.5 - 14.0 ], Interleukina 6 - 1.87 [ 0 - 6.4 ], K - 4.4 [ 3.5 - 5.1 ], LDH - 264 [ 0 - 250 ], Magneziu - 2.31 [ 1.7 - 2.6 ], Na - 146 [ 136 - 146 ], Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ], - PT (%) (plasma) 86.8 [ 70 - 130 ], - INR (plasma) 1.07 [ 0.8 - 1.2 ], Uree - 33 [ 0 - 50 ], VSH - 16 [ 1 - 15 ] 18.06.2020 GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoglobina 14.5 [ 13.3 - 17.6 ], - Hematocrit 42.8 [ 39.0 - 51.0 ], - VEM 88.1 [ 82.0 - 98.0 ], - HEM 29.8 [ 25.0 - 33.0 ], - CHEM 33.9 [ 31.6 - 35.8 ], - Trombocite 390 [ 150 - 450 ], - NEUT% 46.4 [ 40 - 70 ], - LYMPH% 42.6 [ 20 - 40 ], - MONO% 7.3 [ 3.0 - 10.0 ], - EO% 2.9 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 4.60 [ 1.5 ], - MONO% 7.3 [ 3.0 - 10.0 ], - EO% 2.9 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 4.60 [ 1.5 ], - MONO% 0.8 [ 0 - 0.13 ], - RDW-CV 12.6 [ 9.9 - 15.5 ], - PDW* 13.5 [ 1  |  |
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| 250H VitaminaD Total - 13.28 [ Deficient: < 20Insuficient: 20 - 30Suficient: 30-100Limita superioara de siguranta: > 100 - ], APTT - APTT (sec) 24.6 [ 22.1 - 28.1 ] , - APTT (%) [ - ], Calciu total - 9.63 [ 8.4 - 10.6 ], Creatinina - 1.19 [ 0.7 - 1.2 ], D-Dimeri - 0.19 [ 0 - 0.55 ], Feritina - 198.0 [ 23.9 - 336.2 ], Fibrinogen - 325 [ 180 - 400 ], Glicemie - 85 [ 70 - 105 ], GOT - 46 [ 0 - 45 ], GPT - 90 [ 0 - 45 ], Hemoleucograma completa - Leucocite 11.05 [ 3.7 - 9.5 ] , - Hematii 5.02 [ 4.32 - 5.66 ] , - Hemoglobina 14.8 [ 13.3 - 17.6 ] , - Hematocrit 44.9 [ 39.0 - 51.0 ] , - VEM 89.4 [ 82.0 - 98.0 ] , - HEM 29.5 [ 25.0 - 33.0 ] , - CHEM 33.0 [ 31.6 - 35.8 ] , - Trombocite 402 [ 150 - 450 ] , - NEUT% 49.3 [ 40 - 70 ] , - LYMPH% 41.3 [ 20 - 40 ] , - MONO% 6.6 [ 3.0 - 10.0 ] , - EO% 2.0 [ 0 - 5 ] , - BASO% 0.8 [ 0 - 2 ] , - NEUT# 5.45 [ 1.5 - 6.6 ] , - LYMPH# 4.56 [ 1.1 - 3.5 ] , - MONO# 0.73 [ 0.21 - 0.92 ] , - EO# 0.22 [ 0.00 - 0.67 ] , - BASO# 0.09 [ 0 - 0.13 ] , - RDW-CV 12.7 [ 9.9 - 15.5 ] , - PDW* 13.1 [ 10 - 16.5 ] , - MPV 10.9 [ 6.5 - 14.0 ] , Interleukina 6 - 1.87 [ 0 - 6.4 ] , K - 4.4 [ 3.5 - 5.1 ] , LDH - 264 [ 0 - 250 ] , Magneziu - 2.31 [ 1.7 - 2.6 ] , Na - 146 [ 136 - 146 ] , Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ] , - PT (%) (plasma) 86.8 [ 70 - 130 ] , - INR (plasma) 1.07 [ 0.8 - 1.2 ] , Uree - 33 [ 0 - 50 ] , VSH - 16 [ 1 - 15 ] 18.06.2020 GOT - 37 [ 0 - 45 ] , GPT - 110 [ 0 - 45 ] , Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ] , - Hematii 4.86 [ 4.32 - 5.66 ] , - Hemoglobina 14.5 [ 13.3 - 17.6 ] , - Hematocrit 42.8 [ 39.0 - 51.0 ] , - VEM 88.1 [ 82.0 - 98.0 ] , - HEM 29.8 [ 25.0 - 33.0 ] , - CHEM 33.9 [ 31.6 - 35.8 ] , - Trombocite 390 [ 150 - 450 ] , - NEUT% 46.4 [ 40 - 70 ] , - LYMPH% 42.6 [ 20 - 40 ] , - MONO% 7.3 [ 3.0 - 10.0 ] , - EO% 2.9 [ 0 - 5 ] , - BASO% 0.8 [ 0 - 2 ] , - NEUT# 4.60 [ 1.5 - 6.6 ] , - LYMPH# 4.22 [ 1.1 - 3.5 ] , - MONO# 0.72 [ 0.21 - 0.92 ] , - EO# 0.29 [ 0.00 - 0.67 ] , - BASO# 0.08 [ 0 - 0.13 ] , - RDW-CV 12.6 [ 9.9 - 15.5 ] , - PDW* 1 |  |
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| GOT - 46 [ 0 - 45 ], GPT - 90 [ 0 - 45 ], Hemoleucograma completa - Leucocite 11.05 [ 3.7 - 9.5 ], - Hematii 5.02 [ 4.32 - 5.66 ], - Hemoglobina 14.8 [ 13.3 - 17.6 ], - Hematocrit 44.9 [ 39.0 - 51.0 ], - VEM 89.4 [ 82.0 - 98.0 ], - HEM 29.5 [ 25.0 - 33.0 ], - CHEM 33.0 [ 31.6 - 35.8 ], - Trombocite 402 [ 150 - 450 ], - NEUT% 49.3 [ 40 - 70 ], - LYMPH% 41.3 [ 20 - 40 ], - MONO% 6.6 [ 3.0 - 10.0 ], - EO% 2.0 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 5.45 [ 1.5 - 6.6 ], - LYMPH# 4.56 [ 1.1 - 3.5 ], - MONO# 0.73 [ 0.21 - 0.92 ], - EO# 0.22 [ 0.00 - 0.67 ], - BASO# 0.09 [ 0 - 0.13 ], - RDW-CV 12.7 [ 9.9 - 15.5 ], - PDW* 13.1 [ 10 - 16.5 ], - MPV 10.9 [ 6.5 - 14.0 ], Interleukina 6 - 1.87 [ 0 - 6.4 ], K - 4.4 [ 3.5 - 5.1 ], LDH - 264 [ 0 - 250 ], Magneziu - 2.31 [ 1.7 - 2.6 ], Na - 146 [ 136 - 146 ], Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ], - PT (%) (plasma) 86.8 [ 70 - 130 ], - INR (plasma) 1.07 [ 0.8 - 1.2 ], Uree - 33 [ 0 - 50 ], VSH - 16 [ 1 - 15 ] 18.06.2020 GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoglobina 14.5 [ 13.3 - 17.6 ], - Hematocrit 42.8 [ 39.0 - 51.0 ], - VEM 88.1 [ 82.0 - 98.0 ], - HEM 29.8 [ 25.0 - 33.0 ], - CHEM 33.9 [ 31.6 - 35.8 ], - Trombocite 390 [ 150 - 450 ], - NEUT% 46.4 [ 40 - 70 ], - LYMPH% 42.6 [ 20 - 40 ], - MONO% 7.3 [ 3.0 - 10.0 ], - EO% 2.9 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 4.60 [ 1.5 - 6.6 ], - LYMPH# 4.22 [ 1.1 - 3.5 ], - MONO# 0.72 [ 0.21 - 0.92 ], - EO# 0.29 [ 0.00 - 0.67 ], - BASO# 0.08 [ 0 - 0.13 ], - RDW-CV 12.6 [ 9.9 - 15.5 ], - PDW* 13.5 [ 10 - 16.5 ], - MPV   | <b>Calciu total</b> - 9.63 [ 8.4 - 10.6 ], <b>Creatinina</b> - 1.19 [ 0.7 - 1.2 ], <b>D-Dimeri</b> - 0.19 [ 0 - 0.55 ],  |
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| 39.0 - 51.0 ], - VEM 89.4 [ 82.0 - 98.0 ], - HEM 29.5 [ 25.0 - 33.0 ], - CHEM 33.0 [ 31.6 - 35.8 ], - Trombocite 402 [ 150 - 450 ], - NEUT% 49.3 [ 40 - 70 ], - LYMPH% 41.3 [ 20 - 40 ], - MONO% 6.6 [ 3.0 - 10.0 ], - EO% 2.0 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 5.45 [ 1.5 - 6.6 ], - LYMPH# 4.56 [ 1.1 - 3.5 ], - MONO# 0.73 [ 0.21 - 0.92 ], - EO# 0.22 [ 0.00 - 0.67 ], - BASO# 0.09 [ 0 - 0.13 ], - RDW-CV 12.7 [ 9.9 - 15.5 ], - PDW* 13.1 [ 10 - 16.5 ], - MPV 10.9 [ 6.5 - 14.0 ], Interleukina 6 - 1.87 [ 0 - 6.4 ], K - 4.4 [ 3.5 - 5.1 ], LDH - 264 [ 0 - 250 ], Magneziu - 2.31 [ 1.7 - 2.6 ], Na - 146 [ 136 - 146 ], Timp de protrombina - PT (sec) (plasma) 12.2 [ 9.4 - 13.6 ], - PT (%) (plasma) 86.8 [ 70 - 130 ], - INR (plasma) 1.07 [ 0.8 - 1.2 ], Uree - 33 [ 0 - 50 ], VSH - 16 [ 1 - 15 ] 18.06.2020 GOT - 37 [ 0 - 45 ], GPT - 110 [ 0 - 45 ], Hemoleucograma completa - Leucocite 9.91 [ 3.7 - 9.5 ], - Hematii 4.86 [ 4.32 - 5.66 ], - Hemoglobina 14.5 [ 13.3 - 17.6 ], - Hematocrit 42.8 [ 39.0 - 51.0 ], - VEM 88.1 [ 82.0 - 98.0 ], - HEM 29.8 [ 25.0 - 33.0 ], - CHEM 33.9 [ 31.6 - 35.8 ], - Trombocite 390 [ 150 - 450 ], - NEUT% 46.4 [ 40 - 70 ], - LYMPH% 42.6 [ 20 - 40 ], - MONO% 7.3 [ 3.0 - 10.0 ], - EO% 2.9 [ 0 - 5 ], - BASO% 0.8 [ 0 - 2 ], - NEUT# 4.60 [ 1.5 - 6.6 ], - LYMPH# 4.22 [ 1.1 - 3.5 ], - MONO# 0.72 [ 0.21 - 0.92 ], - EO# 0.29 [ 0.00 - 0.67 ], - BASO# 0.08 [ 0 - 0.13 ], - RDW-CV 12.6 [ 9.9 - 15.5 ], - PDW* 13.5 [ 10 - 16.5 ], - MPV  |  |
| 35.8], - Trombocite 402 [150 - 450], - NEUT% 49.3 [40 - 70], - LYMPH% 41.3 [20 - 40], - MONO% 6.6 [3.0 - 10.0], - EO% 2.0 [0 - 5], - BASO% 0.8 [0 - 2], - NEUT# 5.45 [1.5 - 6.6], - LYMPH# 4.56 [1.1 - 3.5], - MONO# 0.73 [0.21 - 0.92], - EO# 0.22 [0.00 - 0.67], - BASO# 0.09 [0 - 0.13], - RDW-CV 12.7 [9.9 - 15.5], - PDW* 13.1 [10 - 16.5], - MPV 10.9 [6.5 - 14.0], Interleukina 6 - 1.87 [0 - 6.4], K - 4.4 [3.5 - 5.1], LDH - 264 [0 - 250], Magneziu - 2.31 [1.7 - 2.6], Na - 146 [136 - 146], Timp de protrombina - PT (sec) (plasma) 12.2 [9.4 - 13.6], - PT (%) (plasma) 86.8 [70 - 130], - INR (plasma) 1.07 [0.8 - 1.2], Uree - 33 [0 - 50], VSH - 16 [1 - 15] 18.06.2020 GOT - 37 [0 - 45], GPT - 110 [0 - 45], Hemoleucograma completa - Leucocite 9.91 [3.7 - 9.5], - Hematii 4.86 [4.32 - 5.66], - Hemoglobina 14.5 [13.3 - 17.6], - Hematocrit 42.8 [39.0 - 51.0], - VEM 88.1 [82.0 - 98.0], - HEM 29.8 [25.0 - 33.0], - CHEM 33.9 [31.6 - 35.8], - Trombocite 390 [150 - 450], - NEUT% 46.4 [40 - 70], - LYMPH% 42.6 [20 - 40], - MONO% 7.3 [3.0 - 10.0], - EO% 2.9 [0 - 5], - BASO% 0.8 [0 - 2], - NEUT# 4.60 [1.5 - 6.6], - LYMPH# 4.22 [1.1 - 3.5], - MONO# 0.72 [0.21 - 0.92], - EO# 0.29 [0.00 - 0.67], - BASO# 0.08 [0 - 0.13], - RDW-CV 12.6 [9.9 - 15.5], - PDW* 13.5 [10 - 16.5], - MPV   |  |
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|  |  |
| 10.9 [ 0.5 - 14.0 ], <b>LDH</b> - 10/ [ 0 - 250 ], <b>Proteina C reactiva</b> - 0.25 [ 0 - 1 ], <b>VSH</b> - 10 [ 1 - 15   |  |
|  | 10.5 [ 0.5 - 14.0 ], <b>LDH</b> - 10/ [ 0 - 250 ], <b>Froteina C reactiva</b> - 0.25 [ 0 - 1 ], <b>v5H</b> - 10 [ 1 - 15 |

20.06.2020

# Covid-19 (SARS-CoV-2) - Detectabil [ Nedetectabil - ] Examene paraclinice: EKG ECO Rx T03501 - radiografia toracica ~ Rezultat: 13.06.2020RG PULM D=8.7 Gym2Cord, aorta radiologic normale.Discreta infiltrare peribronhovasculara bazal in dreapta. In rest fara focare de condensare evidente rgr, fara colectii pleurale. || T03501 - radiografia toracica ~ Rezultat: 17.06.2020RG. PULM.-D= 9 Gym2Cord aorta radiologic normale. Fara leziuni focale sau infiltrative pulmonar bilateral. SCD libere Altele

### Tratament efectuat

ACETILCISTEINA 200MG LAROPHARM || ALGOCALMIN 1G/2 ML || AZITROX 500MG ZENTIVA\*3CPR || ERIDIAROM || HIDRASEC 100MG\*20CPS. || MUCOVIM 200mg\*20cps || PARACETAMOL 500MG - MAGISTRA || PLAQUENIL 200MG\*60 compr.film. || SER FIZIOLOGIC 0.9%-500ML- BRAUN || STOPTOXIN FORTE 3BLS\*10CPS || VITAMINA C 1000mg\*30cpr BERES

# Alte informatii referitoare la starea de sanatate a asiguratului: EPICRIZA

Pacient in varsta de 41 de ani, fost-fumator (1p/zi timp de 10ani), abstinent de 5 ani, cunoscut cu melanom torace anterior dreapta extirpat in 2019, antecedente de sinuzita (2015), se prezinta cu diagnostic molecular pozitiv pentru COVID-19. Boala actuala a debutat cu aproximativ 2 saptamani anterior internarii, prin anosmie, ageuzie, cefalee frontala, care se intensifica la miscari bruste ale capului. Pacientul s-a prezentat intr-un seviciu ORL, unde s-a ridicat suspiciunea de infectie cu SARS-CoV-2 si i-a fost recomandata testarea moleculara pentru COVID-19.

S-a recoltat exudat faringian/nazofaringian in data de 10.06 la Synevo, care a revenit pozitiv. Pacientul se interneaza in serviciul nostru pentru izolare, monitorizare si tratament de specialitate. Obiectiv la internare - stare generala buna, afebril, apetent, stabil hemodinamic si respirator, constient, cooperant, obezitate gr II, puncte sinusale frontale sensibile la palpare, torace normal conformat, cicatrice post excizie melanom la nivelul hemitoracelui anterior drept, MV inasprit bazal bilateral, SpO2=97% in aa, zgomote cardiace ritmice, tahicardic, fara sufluri supraadaugate, TA= 136/82mmHg, AV= 108/min, adbomen marit in volum pe baza tesutului subcutanat adipos, tranzit intestinal prezent, fara sensibilitate la palpare, mobil cu respriratia, Giordano absent bilateral, fara edeme, OTS, fara semne de iritatie meningiana.

Biologic la internare - leucocitoza cu limfocitoza, usor sindrom inflamator, hipovitaminoza D, ser hemolizat- posibile interferente cu LDH si GOT care au fost reactionati.

Radiologic la internare - Cord, aorta radiologic normale.Discreta infiltrare peribronhovasculara bazal in dreapta. In rest fara focare de condensare evidente rgr, fara colectii pleurale.

Se interpreteaza cazul ca infectie cu SARS-CoV-2 (COVID-19), forma usoara, hipovitaminoza D. Se initiaza tratament cu Plaquenil 2x2cp/zi/po in prima zi, ulterior 2x1cp/zi/po in total 7 zile, acetilcisteina 3x2cpr/po, vitamina C 1g/zi/po.

In data de 16.06, pacientul acuza 2 scaune diareice apoase, pentru care s-au prescris Eridiarom 3x3cpr/zi/po si Hidrasec 100mg 2x1cps/zi/po timp de 2zile. Tranzitul intestinal s-a normalizat in 48h. Istoricul probelor moleculare:

Proba 1 (10.06.2020) - rtPCR- SARS-CoV-2= detectabil

Proba 2 (21.06.2020) - rtPCR- SARS-CoV-2= detectabil

Evolutia bolii infectioase a fost favorabila cu remiterea totala a simptomatologiei,

Biologic prezinta un moderat sd de hepatocitoliza. Se recomanda repetarea probei moleculare PCR-SARS-CoV2 in data de 24.06.

Se transfera in Clinica de Pneumoftiziologie.

| Tratament recomandat |      |  |
|----------------------|------|--|
|                      | <br> |  |

Nota: Se va specifica durata pentru care se poate prescrie de medicul din ambulatoriu, inclusiv medicul de

| out be the speed  | iica aarata | penn a care  | se poute j | preserie | ac mearcar | will will | iouiutoriu, | iiiciasi ( | mearcar | - |
|-------------------|-------------|--------------|------------|----------|------------|-----------|-------------|------------|---------|---|
| ımilie, fiecare d | ntre medic  | amentele rec | comandat   | e        |            |           |             |            |         |   |

Indicatie pentru revenire la internare

| X Nu, nu este necesara revenirea pentru internare  |  |                 |
|--|--|-----------------|
| Se completeazã obligatoriu una din cele douã informa  - □ S-a eliberat prescriptie medicala, caz în care se  - □ Nu s-a eliberat prescriptie medicala deoarece ele  - ☒ Nu s-a eliberat prescriptie medicala  Se completeazã obligatoriu una din cele douã informa  - □ S-a eliberat concediu medical la externare, care  - ☒ Nu s-a eliberat concediu medical la externare  - ☒ Nu s-a eliberat concediu medical la externare  Se completeazã obligatoriu una din cele douã informa  - □ S-a eliberat recomandare pentru ingrijiri medi  - ☒ Nu s-a eliberat recomandare pentru îngrijiri medi  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ S-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz  - ☒ Nu s-a eliberat prescriptie medicalã pentru dispoz | e va înscrie seria si numarul acesteia nu a fost necesar  atii: z în care se va înscrie seria si numarul a deoarece nu a fost necesar  atii: cale la domiciliu/paliative la domiciliu ledicale la domiciliu/paliative la domiciliu/pa | liu,            |
| Unitate judeteana de diabet zaharat:   | , pentru diabet)   |                 |
| Nr. inregistrare al asiguratului:  |  |                 |
| Data 22.06.2020  |  |                 |
| Sef sectie:  | Medic curant:  | Medic rezident: |
| Sef Lucrari Dr. CISMARU CRISTINA   | Asist. Univ. Dr. HORVAT MELINDA  |                 |
| MEDIC PRIMAR  Dr. CRETINA CIE MARIO INTENAR  condito primar leaf transformes  consequentes   | Medic primar Dr. HORVAT MELINDA medic primar bolli infectioase cod 881396  |                 |
| Calea de transmitere: - prin asigurat - prin posta   |  |                 |

\*) Scrisoarea medicala se intocmeste în doua exemplare, din care un exemplar rămâne la medicul care a efectuat consultatia/serviciul în ambulatoriul de specialitate, iar un exemplar este transmis medicului de familie/medicului de specialitate din ambulatoriul de specialitate.

Scrisoarea medicala sau biletul de iesire din spital sunt documente tipizate care se întocmesc la data externarii, într-un singur exemplar care este transmis medicului de familie / medicului de specialitate din ambulatoriul de specialitate, direct ori prin intermediul asiguratului;