

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: infectioaseci@vahoo.com_web:

E-mail: infectioasecj@yahoo.com web: www.infectioasecluj.ro



BILET DE EXTERNARE / SCRISOARE MEDICALA *)

Stimate(a) coleg(a), va informam ca VINTE STEFAN, nascut la data de 15.02.1924, CNP / cod unic de asigurare 1240215120687, Adresa: Jud.CLUJ Loc.Hodaie a fost internat in serviciul nostru in perioada: 16.08.2020 00:10 - 24.08.2020 17:05, FO: 19830 F.O. / nr. din Registrul de consultatii BOLI INFECTIOASE I-ADULTI si se externeaza: DECEDAT

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MONO% 12.88 [3.0 - 10.0] , - EO% 0.00 [0 - 5] , - BASO% 0.09 [0 - 2] , - NEUT# 3.143 [1.5 - 6.6] , - LYMPH# 1.076 [1.1 - 3.5] , - MONO# 0.624 [0.21 - 0.92] , - EO# 0.000 [0.00 - 0.67] , - BASO# 0.004 [0 - 0.13], Interleukina 6 - 11.65 [0 - 6.4], LDH - 207 [0 - 250], Proteina C reactiva - 0.90 [0 - 1], Uree - 83 [0 - 71], VSH - 25 [1 - 15] 18.08.2020 APTT - APTT (sec) 24.5 [22.1 - 28.1] , - APTT (%) [-], Creatinina - 1.16 [0.7 - 1.4], D-Dimeri - 0.31 [0 - 0.55], Glicemie - 246 [70 - 105], GOT - 26 [0 - 45], GPT - 25 [0 - 45], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoleucograma completa - Leucocite 7.4 [3.7 - 9.5] , - Hematii 4.62 [4.32 - 5.66] , - Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4] , K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
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0.67], - BASO# 0.004 [0 - 0.13], Interleukina 6 - 11.65 [0 - 6.4], LDH - 207 [0 - 250], Proteina C reactiva - 0.90 [0 - 1], Uree - 83 [0 - 71], VSH - 25 [1 - 15] 18.08.2020 APTT - APTT (sec) 24.5 [22.1 - 28.1], - APTT (%) [-], Creatinina - 1.16 [0.7 - 1.4], D-Dimeri - 0.31 [0 - 0.55], Glicemie - 246 [70 - 105], GOT - 26 [0 - 45], GPT - 25 [0 - 45], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoleucograma completa - Leucocite 7.4 [3.7 - 9.5], - Hematii 4.62 [4.32 - 5.66], - Hemoglobina 15.8 [13.3 - 17.6], - Hematocrit 45.7 [39.0 - 51.0], - VEM 99.0 [82.0 - 98.0], - HEM 34.3 [25.0 - 33.0], - CHEM 34.6 [31.6 - 35.8], - RDW-CV% 15.6 [9.9 - 15.5], - Trombocite 130 [150 - 450], - MPV 8.9 [6.5 - 14.0], - NEUT% 80.47 [40 - 70], - LYMPH% 12.27 [20 - 40], - MONO% 6.92 [3.0 - 10.0], - EO% 0.03 [0 - 5], - BASO% 0.31 [0 - 2], - NEUT# 5.921 [1.5 - 6.6], - LYMPH# 0.903 [1.1 - 3.5], - MONO# 0.509 [0.21 - 0.92], - EO# 0.002 [0.00 - 0.67], - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6], - PT (%) (plasma) 63.3 [70 - 130], - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
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18.08.2020 APTT - APTT (sec) 24.5 [22.1 - 28.1] , - APTT (%) [-], Creatinina - 1.16 [0.7 - 1.4], D-Dimeri - 0.31 [0 - 0.55], Glicemie - 246 [70 - 105], GOT - 26 [0 - 45], GPT - 25 [0 - 45], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoleucograma completa - Leucocite 7.4 [3.7 - 9.5] , - Hematii 4.62 [4.32 - 5.66] , - Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
APTT - APTT (sec) 24.5 [22.1 - 28.1] , - APTT (%) [-], Creatinina - 1.16 [0.7 - 1.4], D-Dimeri - 0.31 [0 - 0.55], Glicemie - 246 [70 - 105], GOT - 26 [0 - 45], GPT - 25 [0 - 45], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
D-Dimeri - 0.31 [0 - 0.55], Glicemie - 246 [70 - 105], GOT - 26 [0 - 45], GPT - 25 [0 - 45], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoleucograma completa - Leucocite 7.4 [3.7 - 9.5] , - Hematii 4.62 [4.32 - 5.66] , - Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
], Hemoglobina Glicata - 8.7 [Nediabetici 4 - 6Diabetici 6 - 8 -], Hemoleucograma completa - Leucocite 7.4 [3.7 - 9.5] , - Hematii 4.62 [4.32 - 5.66] , - Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
- Leucocite 7.4 [3.7 - 9.5] , - Hematii 4.62 [4.32 - 5.66] , - Hemoglobina 15.8 [13.3 - 17.6] , - Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
Hematocrit 45.7 [39.0 - 51.0] , - VEM 99.0 [82.0 - 98.0] , - HEM 34.3 [25.0 - 33.0] , - CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	- · ·
CHEM 34.6 [31.6 - 35.8] , - RDW-CV% 15.6 [9.9 - 15.5] , - Trombocite 130 [150 - 450] , - MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
MPV 8.9 [6.5 - 14.0] , - NEUT% 80.47 [40 - 70] , - LYMPH% 12.27 [20 - 40] , - MONO% 6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
6.92 [3.0 - 10.0] , - EO% 0.03 [0 - 5] , - BASO% 0.31 [0 - 2] , - NEUT# 5.921 [1.5 - 6.6] , - LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
LYMPH# 0.903 [1.1 - 3.5] , - MONO# 0.509 [0.21 - 0.92] , - EO# 0.002 [0.00 - 0.67] , - BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
BASO# 0.023 [0 - 0.13], Interleukina 6 - 105.87 [0 - 6.4], K - 4.3 [3.5 - 5.1], LDH - 252 [0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
0 - 250], Na - 145 [136 - 146], Proteina C reactiva - 13.65 [0 - 1], Timp de protrombina - PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
PT (sec) (plasma) 14.2 [9.4 - 13.6] , - PT (%) (plasma) 63.3 [70 - 130] , - INR (plasma) 1.26 [0.8 - 1.2], Uree - 83 [0 - 71]	
0.8 - 1.2], Uree - 83 [0 - 71]	
	20.08.2020 Expiting 383.6 [23.0 236.2] Hemologograms complete Layeagite 7.03 [3.7 0.5]
Feritina - 383.6 [23.9 - 336.2], Hemoleucograma completa - Leucocite 7.93 [3.7 - 9.5] , - Hematii 5.00 [4.32 - 5.66] , - Hemoglobina 16.8 [13.3 - 17.6] , - Hematocrit 50.0 [39.0 - 51.0	· · · · · · · · · · · · · · · · · · ·

], - VEM 100.0 [82.0 - 98.0], - HEM 33.6 [25.0 - 33.0], - CHEM 33.6 [31.6 - 35.8], -

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Trombocite 173 [ 150 - 450 ], - NEUT% 83.2 [ 40 - 70 ], - LYMPH% 11.2 [ 20 - 40 ], -
MONO% 5.3 [ 3.0 - 10.0 ] , - EO% 0.0 [ 0 - 5 ] , - BASO% 0.3 [ 0 - 2 ] , - NEUT# 6.60 [ 1.5 -
6.6], - LYMPH# 0.89 [ 1.1 - 3.5 ], - MONO# 0.42 [ 0.21 - 0.92 ], - EO# 0.00 [ 0.00 - 0.67 ], -
BASO# 0.02 [ 0 - 0.13 ], - RDW-CV 14.7 [ 9.9 - 15.5 ], - PDW* 14.7 [ 10 - 16.5 ], - MPV
11.3 [ 6.5 - 14.0 ], Interleukina 6 - 11.46 [ 0 - 6.4 ]
21.08.2020
Amilaza - 62 [ 0 - 100 ], APTT - APTT (sec) 22.1 [ 22.1 - 28.1 ], - APTT (%) [ - ], Creatinina
- 2.09 [ 0.7 - 1.4 ], D-Dimeri - 2.24 [ 0 - 0.55 ], Glicemie - 439 [ 70 - 105 ], GOT - 20 [ 0 - 45 ],
GPT - 19 [ 0 - 45 ], K - 4.4 [ 3.5 - 5.1 ], LDH - 273 [ 0 - 250 ], Na - 148 [ 136 - 146 ], Proteina
C reactiva - 12.45 [ 0 - 1 ], Timp de protrombina - PT (sec) (plasma) 13.0 [ 9.4 - 13.6 ], - PT
(%) (plasma) 75.2 [ 70 - 130 ], - INR (plasma) 1.14 [ 0.8 - 1.2 ], Uree - 223.5 [ 0 - 71 ]
23.08.2020
APTT - APTT (sec) 19.7 [ 22.1 - 28.1 ] , - APTT (%) [ - ], Creatinina - 2.33 [ 0.7 - 1.4 ],
D-Dimeri - 0.69 [ 0 - 0.55 ], Feritina - 569.8 [ 23.9 - 336.2 ], Glicemie - 337 [ 70 - 105 ],
Hemoleucograma completa - Leucocite 9.9 [ 3.7 - 9.5 ] , - Hematii 5.02 [ 4.32 - 5.66 ] , -
Hemoglobina 16.8 [ 13.3 - 17.6 ], - Hematocrit 50.6 [ 39.0 - 51.0 ], - VEM 100.7 [ 82.0 - 98.0 ]
, - HEM 33.5 [ 25.0 - 33.0 ] , - CHEM 33.3 [ 31.6 - 35.8 ] , - RDW-CV% 16.1 [ 9.9 - 15.5 ] , -
Trombocite 108 [ 150 - 450 ], - MPV 9.8 [ 6.5 - 14.0 ], - NEUT% 85.62 [ 40 - 70 ], -
LYMPH% 6.20 [ 20 - 40 ], - MONO% 8.10 [ 3.0 - 10.0 ], - EO% 0.00 [ 0 - 5 ], - BASO% 0.08
[0-2], - NEUT# 8.497 [1.5-6.6], - LYMPH# 0.615 [1.1-3.5], - MONO# 0.804 [0.21-
0.92], - EO# 0.000 [ 0.00 - 0.67], - BASO# 0.008 [ 0 - 0.13], Interleukina 6 - 114.68 [ 0 -
6.4], K - 5.1 [ 3.5 - 5.1], LDH - 359 [ 0 - 250], Na - 156 [ 136 - 146], Proteina C reactiva -
2.17 [ 0 - 1 ], Timp de protrombina - PT (sec) (plasma) 13.2 [ 9.4 - 13.6 ] , - PT (%) (plasma)
72.6 [ 70 - 130 ], - INR (plasma) 1.17 [ 0.8 - 1.2 ], Uree - 246 [ 0 - 71 ]
24.08.2020
APTT - APTT (sec) 24.5 [ 22.1 - 28.1 ] , - APTT (%) [ - ], Creatinina - 3.10 [ 0.7 - 1.4 ],
Feritina - 1635 [ 23.9 - 336.2 ], Fibrinogen - 243 [ 180 - 400 ], Fosfataza alcalina - 59 [ 40 -
130 |, Fosfor - 12.58 | 2.5 - 4.5 |, GOT - 366 | 0 - 45 |, GPT - 311 | 0 - 45 |, Hemoleucograma
completa - Leucocite 16.33 [ 3.7 - 9.5 ] , - Hematii 4.49 [ 4.32 - 5.66 ] , - Hemoglobina 15.0 [
13.3 - 17.6], - Hematocrit 48.2 [ 39.0 - 51.0], - VEM 107.3 [ 82.0 - 98.0], - HEM 33.4 [ 25.0
- 33.0], - CHEM 31.1 [ 31.6 - 35.8], - Trombocite 110 [ 150 - 450], - NEUT% 83.1 [ 40 - 70
], - LYMPH% 13.8 [ 20 - 40 ], - MONO% 2.9 [ 3.0 - 10.0 ], - EO% 0.0 [ 0 - 5 ], - BASO%
0.2 [ 0 - 2 ] , - NEUT# 13.57 [ 1.5 - 6.6 ] , - LYMPH# 2.26 [ 1.1 - 3.5 ] , - MONO# 0.47 [ 0.21 -
0.92], - EO# 0.00 [ 0.00 - 0.67], - BASO# 0.03 [ 0 - 0.13], - RDW-CV 15.6 [ 9.9 - 15.5], -
PDW* 14.0 [ 10 - 16.5 ] , - MPV 11.6 [ 6.5 - 14.0 ], LDH - 948 [ 0 - 250 ], Magneziu - 4.36 [
1.7 - 2.6 ], Procalcitonina - 0.08 ng/ml [ - ], Proteina C reactiva - 2.00 [ 0 - 1 ], Timp de
protrombina - PT (sec) (plasma) 15.3 [ 9.4 - 13.6 ] , - PT (%) (plasma) 55.7 [ 70 - 130 ] , - INR
(plasma) 1.37 [ 0.8 - 1.2 ], Uree - 265 [ 0 - 71 ]
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Examene paraclinice: EKG ECO

 $\mathbf{R}\mathbf{x}$

T03501 - radiografia toracica ~ Rezultat: 21,08,2020RGR.PULM.D=12 Gym2RADIOGRAFIE PULMONARA AP IN DECUBIT DORSAL.Se vizualizeaza opacitati pulmonare nesistematizate in regiunile latero-toracice si bazal extern in dreapta si in regiunea latero-toracica medie si probabil inferioara in stanga cu aspect de condensari pulmonare. Afectare pulmonara aproximata la 50%. Fara colectii pleurale. Cord orizontalizat cu VS marit. Aorta cu ateroame calcificate in buton.

Altele

Consult psihiatric (Dr.Sebastian Armean) 18.08.2020: Ex psihiac, telesihiatrie, (date culese medicale) RC 5996/18.08.2020: Diagnostic: Sindrom psihoorganic. Sindrom demential (in observatie). Recomandari: 1) Psihoigiena, evitarea situatiilor conflictuale; 2) Tratament intraspitalicesc cu Rispolept solutie orala 1mg/ml:0-0-0,5 ml/zi 1 zi, apoi 0-0-1 ml/zi cu cresterea treptata pana la 0-0-2 ml/zi in functie de evolutia tabloului psihopatologic si cu aiustarea dozelor in funcție de nivelul de sedare:3)Heteroanamneza din partea familiei dupa ameliorarea somatica pentru clarificarea diagnosticului si instituirea tratamentului specific antidemential, daca este cazul;4)Reevaluare la externare sau la nevoie.Dr.Sebastian Armean, medic specialist psihiatrie si farmacologie clinica, cod E43703. Reevaluare psihiatrica (Dr.Armean Sebastian cod E43703) 19.08.2020; administrarea prizei vesperale restante de Risolept la ora consultului (09:30) si contentie mecanica usoara la nivelul patului. Reevaluare la nevoie.Reevaluare psihiatrica (21.08.2020-Dr. Armean Sebastian, cod 43703, medic specialist psihiatrie si farmacologie clinica):Pacient necompliant, nelinistit psihomotor, cu episoade de agitatie psihomotorie, recomandam administrarea suplimentara de Diazepam f10mg 1/2-(1/2)-1f i.m. sau, in caz de terapie concomitenta cu anticoagulante, iv foarte lent, cu monitorizare a parametrilor vitali, cu ajustarea dozelor in functie de nivelul de sedare. Restul recomandarilor raman valabile.

Tratament efectuat

ACETILCISTEINA 200MG LAROPHARM || ADRENALINA TERAPIA 1MG/ML*10f*1ml || ALGOCALMIN 1G/2 ML || AMIODARONA HAMELN 50MG/ML*10FIOLE*3ML || AVIGAN 200MG*100TABLETE || BICARBONAT DE SODIU 8.4% 100ML || CEFORT 1GR CUTX10FLX10ML || CLEXANE 4000UI(40MG)/0.4ML sol.inj*10ser.pre. || CLEXANE 6000UI (60MG)/0,6ML * 10 SER. PRE. || DEXAMETHASON NA.FOSF.8MG/2ML-100FIOLE - EPICO || DEXAMETHASONE SODIUM PHOSPHATE 8Mg *5FIOLE || DIAZEPAM 10MG*20cpr GEDEON R. || DOXICICLINA 100 MG || GLUCONAT DE CALCIU 94MG/ML Braun || HEPA-MERZ 10/10ML || HUMULIN R 100UI/ML 10ML || KALETRA 200mg/50mg*120cpr.filmate || LINEZOLID INF 2MG/ML SOL. AP-ATI || NORADRENALINE 2MG/ML*10FIOLE*8ML || NUTRISON MULTIFIBRE 500ML || OMEPRAZOL 20MG*28CPS(AUROBINDO) || OMEZ 40 MG PULB.SOL.PERF.x 1FL ATI || OMEZ SOL.PERF.40MG || PARACETAMOL 500MG ZENTIVA*20CPR || PLAQUENIL 200MG*60 compr.film. || RINGER 500 ML - BRAUN || SER FIZIOLOGIC 0.9% - 100ML || SER FIZIOLOGIC 0.9%-500ML- BRAUN || SER FIZIOLOGIC 0.9%-250ML BRAUN RO || SOL. CONTRA AFTELOR || SULFAT DE MAGNEZIU 250MG/ML 5ML || UNG.PT.TRATAREA ESCARELOR 40GR. || VITAMINA C 1000mg*30cpr BERES

Alte informatii referitoare la starea de sanatate a asiguratului: EPICRIZA

STOP CARDIO-CIRCULATOR

INFECTIE COVID-19 - FORMA CRITICA.

PNEUMONIE BILATERALA

INSUFICIENTA RESPIRATORIE ACUTA.

DIABET ZAHARAT TIP II, NOU-DEPISTAT INSULINO-NECESITANT DEZECHILIBRAT.

INSUFICIENTA RENALA ACUTA

BRD

ARTERIOPATIE OBLITERANTA A MEMBRELOR INFERIOARE?

SINDROM PSIHO-ORGANIC.

SINDROM DEMENTIAL

HIPOACUZIE

Pacient in varsta de 96 de ani, cunoscut cu hipoacuzie, spondiloza dorso-lomabar, nodul suprarenalian stang, chist cortical rinichi drept se prezinta in serviciul nostru pentru infectie COVID-19 confirmata in data de 15.08.2020 (cod caz CJ39426). Heteroanamnestic, boala actuala a debutat in data de 08.08.2020 prin febra, tuse seaca, mialgii si dificlutati de respiratie. Se prezinta in serviciul CPU care directioneaza cazul spre Medicina Interna. Din ancheta epidemiologica retinem faptul ca pacientul a avut contact cu caz confirmat (un vecin).

Avand in vedere simptomatologia respiratorie si ancheta epidemiologica, se recolteaza test pentru infectia cu COVID-19, fiind pozitiv in data de 15.08.2020, motiv pentru care redirectioneaza cazul in clinica noastra pentru monitorizare, investigatii si tratament de specialitate.

Pe parcursul internarii in clinica Medicina Interna se efectueaza CT torace nativ (14.08.2020) care evidentiaza multiple arii de condensare cu aspect de sticla mata (revazut si in serviciul nostru cu afectare aprox 20 %) si se recolteaza probe biologice care evidentiaza sindrom inflamator, hiperglicemie, LDH reactionat, trombocitopenie usoara si leucopenie.

La internarea pe sectie pacient cu stare generala relativ buna, anamneza dificila, prezinta la nivelul toracelui posterior hematoame, arteriopatie obliteranta a membrelor inferioare, dureroase la palpare, tegumente palide, uscate, deshidratate, murmur vezicular prezent bilateral, se percep fine raluri crepitante diseminate, zgomote cardiace ritmice, bine batute, fara sufluri supraadaugate, Sat O2 97%, fara aport de oxigen, AV: 70/min, TA: 130/70 mmHg, abdomen destin de volum pe seama tesutului adipos, insensibil la palpare, Giordano negativ bilateral, fara semne de iritatie meningiana sau de focar neurologic.

Paraclinic: trombocitopenie, hiperglicemie, LDH reactionat, retentie azotata, feritina reactionata, IL-6 reactionata, sindrom inflamator prezent.

Radiologic: Se vizualizeaza opacitati pulmonare nesistematizate in regiunile latero-toracice si bazal extern in dreapta si in regiunea latero-toracica medie si probabil inferioara in stanga cu aspect de condensari pulmonare. Afectare pulmonara aproximata la 50%.

Pe parcursul internarii, pacientul a fost izolat, a urmat tratament cu Plaquenil 200mg 2-0-2 tb/zi, in prima zi, ulterior se sisteaza, Kaletra 200mg 2-0-2 tb/zi, ulterior Avigan 200 mg (1600mg 1 zi ulterio 800mg/zi po) timp de 7 zile, anticoagulant in doza profilactica cu Clexane 2x0,4ml/sc/zi, tratament antibiotic cu Cefort 1g 2x1g/zi, iv si Doxiciclina 100mg 1-0-1 tb/zi- 2 zile, Dexametazona 2x8mg/zi iv-5 zile, mucolitic, antialgic si protector gastric, tratament cu Insulina rapida (condus impreuna cu medicul diabetolog- Dr Gribovschi) in functie de glicemii, oxigenoterapie pe canula si ulterior pe masca faciala.

In data de 18.08.2020, cooperarea cu pacientul este dificila, examenul clinic s-a efectuat cu dificultate, motiv pentru care se solicita consult psihiatric telefonic (anexat), care recomanda administrarea de Rispolept sirop 2x0,5ml, cu doze progresiv crescande in fuctie de starea pacientului . Ulterior, continua sa fie irascibil, refuza alimentatia si administrarea tratamentului. Se comunica apartinatorilor situatia, se solicita reevaluare psihiatrica (anexata), care recomanda la nevoie contentie mecanica si alimentatie pe sonda naso-gastrica, ulterior se introduce in schema de tratament Diazepam, care s-a administrat 5mg in 250ml SF in data de 21.08, ulterior sistat, pacientul fiind linistit.

Se efectueaza EKG, cu aspect de bloc de ramura, motiv pentru care se sisteaza tratamentul cu Plaquenil (care nu s-a administrat pana la acel moment datorita refuzului pacientului), se monteaza sonda naso-gastrica.

In data de 24.08.2020 prezinta stare generala agravata, devine comatos, raspunde greu la stimulii durerosi, se efectueaza Astrup, care evidentiaza acidoza metabolica, hiperglicemie, hiperpotasemie, raport O2/FiO2 scazut (173), lactacidemie. Acesta este in iminenta de stop cardio-respirator pe baza acidozei metabolice decompensate, se ia legatura cu terapia si se transfera in sectia de terapie intensiva, in salonul 13.

Se preia pe terapie intensiva pacientul Vinte Stefan cu diagnosticele anterior mentionate, in stare critica, GCS 3, instabil hemodinamic, puls central prezent, tahicardie 120-130 bpm, cu gaspinguri, cu saturatie nemasurabila pe saturometru. Se intubeaza in urgenta, se ventileaza cu FiO2 100% in regim controlat in volum; La ora 11:15, imediat dupa intubatie, pacientul prezinta un episod de tahicardie ventriculara fara puls, motiv pentru care se initiaza manevrele de resuscitare conform protocolului : Tahicardie ventriculara fara puls : compresiuni toracice + soc electric extern 200j + masaj cardiac --> Reevaluare ritm --> Activitate electrica fara puls 20 de minute: compresiuni toracice + administrare 1 mg Adrenalina la 1-2 cicluri (4 fiole) cu reevaluarea ritmului + ASTRUP arterial + HCO3- 100 ml iv --> Reevaluare ritm --> Tahicardie ventriculara fara puls : soc electric extern 200J + Adrenalina 1 mg iv + Amiodarona 300 mg IV + masaj cardiac --> Reevaluare ritm: Tahicardie sinusala cu puls central prezent 140 bpm, TA 180/100 cu oprirea manevrelor de resuscitare;

Se monteaza cateter arterial radial stang, cateter venos central jugulara interna dreapta ecoghidat fara incidente, se intiaza tratament vasoactiv cu Noradrenalina pt TAM > 75 mmHg (2,3 mcg/kgc/min) se adauga tratament vasoactiv cu Adrenalina 0.15 mcg/kg/min;

Se recolteaza set complet de analize, cu urmarirea in dinamica a troponinei si a d-dimerilor; Se efectueaza EKG care arata tahicardie sinusala, fara modificari de repolarizare, bloc de ramura dreapta;

Respirator pacientul este intubat si ventilat mecanic in regim controlat in volum; la auscultatie se deceleaza raluri crepitante bazal bilateral, MV prezent bilateral; Parametrii astrup arata acidoza metabolica lactica, hipoxemie severa(PaO2/FiO2 = 83mmHg, FiO2 100%) hiperlactatemie;

Tegumentele si mucoasele sunt reci, marmorate;

Se esueaza montarea unei SV;

Pe parcursul zilei, starea pacientului se degradeaza progresiv cu cresterea dozelor de adrenalina pentru mentinerea unei TAM > 65 mmHg;

La ora 16:05 pacientul prezinta un alt stop cardio respirator: Activitate electrica fara puls: se initiaza manevrele de resuscitare conform protocolului, cu reluarea succinta de 3 ori a activitatii mecanice a cordului; Se declara decesul pacientului la ora 17:00, se imprima pe EKG linia izoelectrica; Se anunta familia;

Tratament recomandat					
Nota: Se va specifica durata pentru care se poate preso familie, fiecare dintre medicamentele recomandate	crie de medicul din ambulatoriu, inc	lusiv medicul de			
Indicatie pentru revenire la internare					
X Nu, nu este necesara revenirea pentru internare					
Se completeazã obligatoriu una din cele douã info					
- S-a eliberat prescriptie medicală, caz în car		steia			
- Nu s-a eliberat prescriptie medicala deoare	ce nu a fost necesar				
- X Nu s-a eliberat prescriptie medicala	,••				
Se completează obligatoriu una din cele două info - S-a eliberat concediu medical la externare,		marul acestuia			
- Nu s-a eliberat concediu medical la externare,		marar acestara			
- X Nu s-a eliberat concediu medical la externa					
Se completeazã obligatoriu una din cele douã info	rmatii:				
- S-a eliberat recomandare pentru ingrijiri m					
- X Nu s-a eliberat recomandare pentru îngrijir deoarece nu a fost necesar	i medicale la domiciliu/paliative la	domiciliu,			
Se completează obligatoriu una din cele două info	rmatii:				
- S-a eliberat prescriptie medicală pentru dis					
- Nu s-a eliberat prescriptie medicală pentru nu a fost necesar	dispozitive medicale in ambulatori	u deoarece			
eu viza Unitatii judetene de implementare a programu	ılui, pentru diabet)				
Unitate judeteana de diabet zaharat:					
Nr. inregistrare al asiguratului:					
Data 24.08.2020					
Sef sectie:	Medic curant:	Medic rezident:			
Conf.Dr. LUPSE MIHAELA	BINDER ASTRID				
MEDIC PRIMAR					
Dr. MIHAELA LUPSE medic primar bi infectioalise, campotento acagrafia	Dr. A strid Blade				
Calea de transmitere:	. 4 /				

- prin asigurat

- prin posta

Un exemplar se constituie scrisoare medicala si se inmaneaza in termen de 72 de ore medicului de familie.

*) 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;