

Comprehensive Diagnostic

🕒 Datum: 11.10.2023 00:21 📄 Analysegerät-SNr.: 0000V42621 📦 Charge: 3153AE0

ERGEBNIS

NIEDRIG

NORMAL

HOCH

ALB
Albumin

3.3
g/dL

2.2

4.4

ALP
Alkalische Phosphatase

25
U/L

10.0

90.0

ALT
Alanin-Aminotransferase

120 *
U/L

20.0

100.0

AMY
Amylase

2669 *
U/L

300.0

1100.0

TBIL
Gesamtbilirubin

0.2
mg/dL

0.1

0.6

BUN
Blut-Harnstoff-Stickstoff

35 *
mg/dL

10.0

30.0

CA
Kalzium

7.9 *
mg/dL

8.0

11.8

PHOS
Phosphor

7.3
mg/dL

3.4

9.5

CRE
Kreatinin

2.5 *
mg/dL

0.3

2.1

GLU
Glukose

86
mg/dL

70.0

150.0

NA+
Natrium

145
mmol/L

142.0

164.0

K+
Kalium

6.2 *
mmol/L

3.7

5.8

TP
Gesamtprotein

6.9
g/dL

5.4

9.2

GLOB
Globulin

3.6
g/dL

1.5

5.7



Hämolyse
0



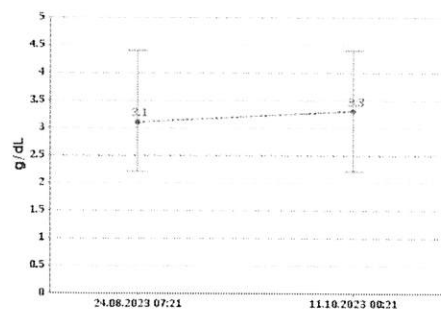
Lipämie
0



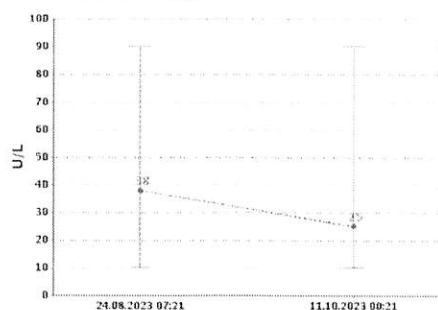
Ikterus
0

Trends

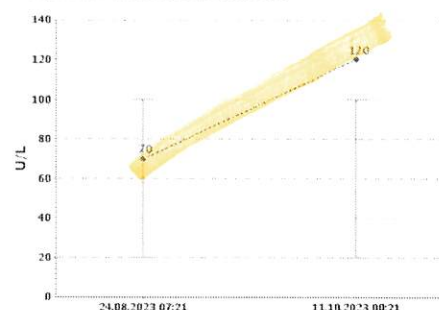
ALB
Albumin



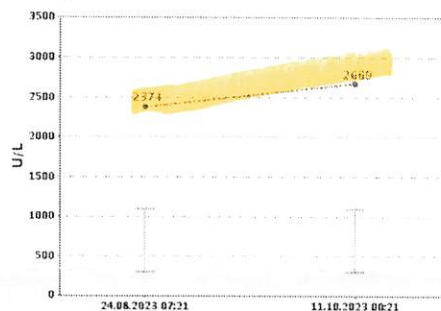
ALP
Alkalische Phosphatase



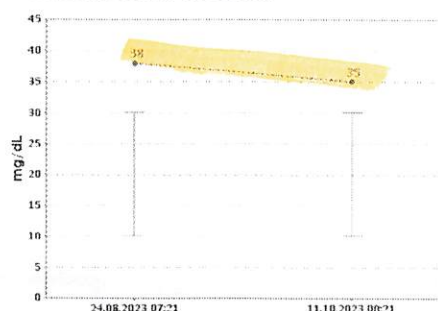
ALT
Alanin-Aminotransferase



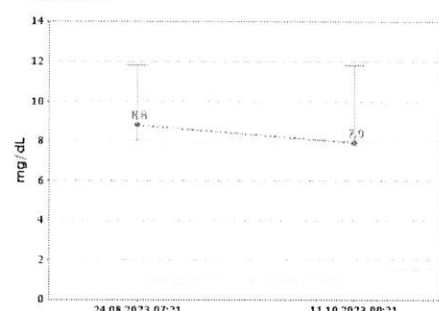
AMY
Amylase



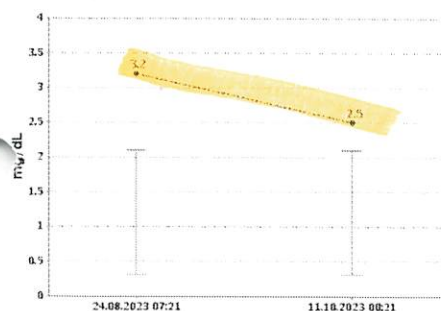
BUN
Blut-Harnstoff-Stickstoff



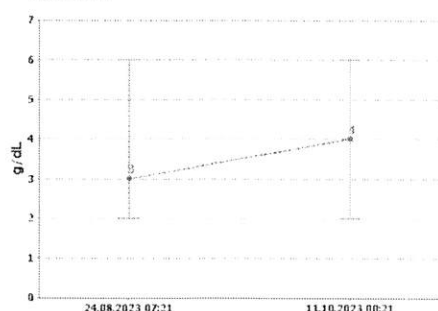
CA
Kalzium



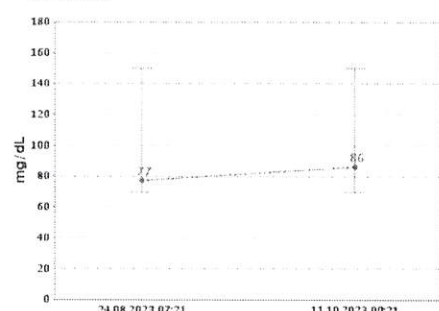
CRE
Kreatinin



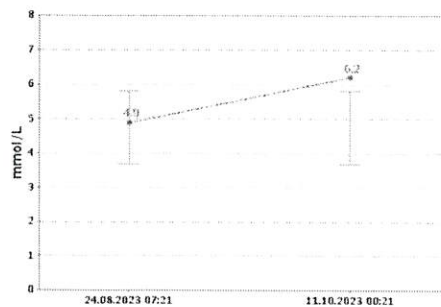
GLOB
Globulin



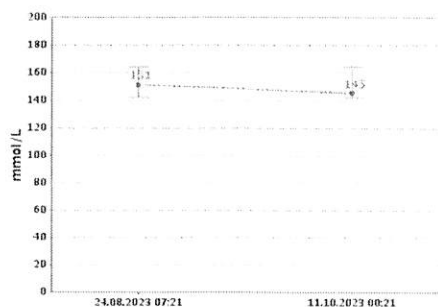
GLU
Glukose



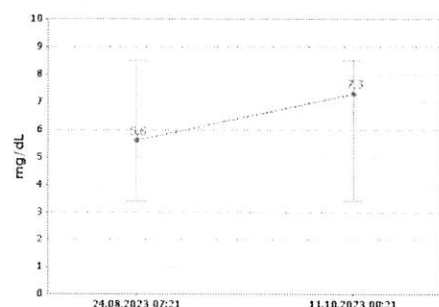
K+
Kalium



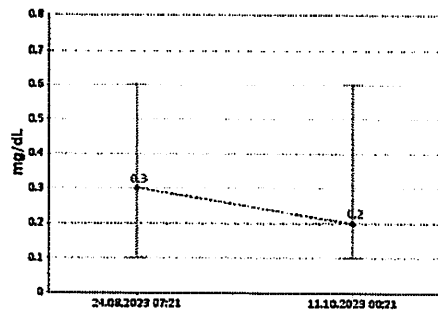
NA+
Natrium



PHOS
Phosphor



TBIL
Gesamtbilirubin



TP
Gesamtprotein

