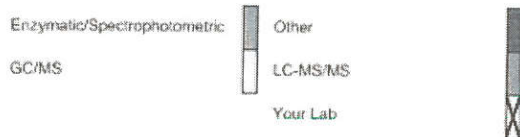
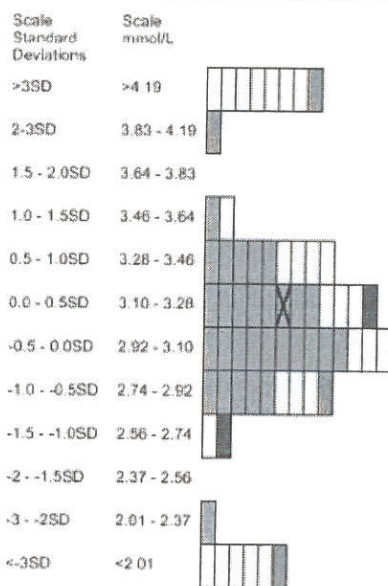




**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays urine 2018**

**Lab Name :** ERN0311 - Medizinisches Labor Bremen -  
**Method Set :** Klinische Chemie  
**Sample :** SAU2018.03  
**Analyte :** Lactic acid  
**Deadline :** 25/05/2018  
**Unit :** mmol/L  
**Your Method :** Enzymatic/Spectrophotometric  
**Your Result :** 3.19

Parameter	Method Results	All Labs Results
n :	30	63
Mean :	3.06	3.10
Median :	3.06	3.10
SD :	0.341	0.363

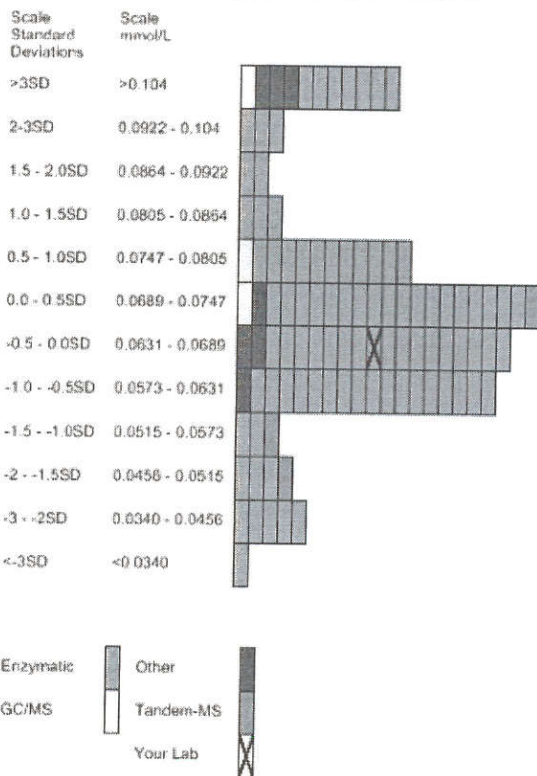




**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays serum 2018**

Lab Name : ERN0311 - Medizinisches Labor Bremen -  
 Method Set : Klinische Chemie  
 Sample : SAS2018.03  
 Analyte : Pyruvic acid  
 Deadline : 25/05/2018  
 Unit : mmol/L  
 Your Method : Enzymatic  
 Your Result : 0.0670

Parameter	Method Results	All Labs Results
n :	89	102
Mean :	0.0689	0.0689
Median :	0.0690	0.0690
SD :	0.0116	0.0116

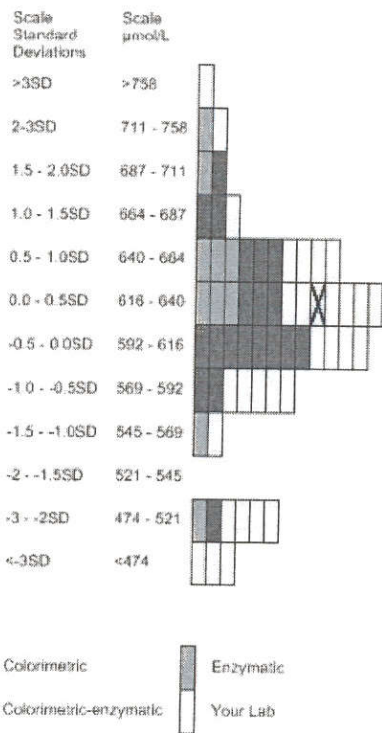




**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays serum 2018**

**Lab Name :** ERN0311 - Medizinisches Labor Bremen -  
**Method Set :** Klinische Chemie  
**Sample :** SAS2018.03  
**Analyte :** NEFA  
**Deadline :** 25/05/2018  
**Unit :**  $\mu\text{mol/L}$   
**Your Method :** Colorimetric-enzymatic  
**Your Result :** 630

Parameter	Method Results	All Labs Results
n :	31	61
Mean :	615	616
Median :	620	620
SD :	39.3	47.4





**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays serum 2018**

Lab Name : ERN0311 - Medizinisches Labor Bremen -  
 Method Set : Klinische Chemie  
 Sample : SAS2018.03  
 Analyte : Galactose  
 Deadline : 25/05/2018  
 Unit : µmol/L  
 Your Method : enzymatic  
 Your Result : 30.9

Parameter	Method Results	All Labs Results
n :	13	14
Mean :	66.0	64.4
Median :	55.0	54.1
SD :	50.0	50.0

Scale Standard Deviations	Scale µmol/L
>3SD	>214
2-3SD	164 - 214
1.5 - 2.0SD	139 - 164
1.0 - 1.5SD	114 - 139
0.5 - 1.0SD	89.4 - 114
0.0 - 0.5SD	64.4 - 89.4
-0.5 - 0.0SD	39.4 - 64.4
-1.0 - -0.5SD	14.4 - 39.4
-1.5 - -1.0SD	-10.7 - 14.4
-2 - -1.5SD	-35.7 - -10.7
-3 - -2SD	-85.7 - -35.7
<-3SD	<-85.7

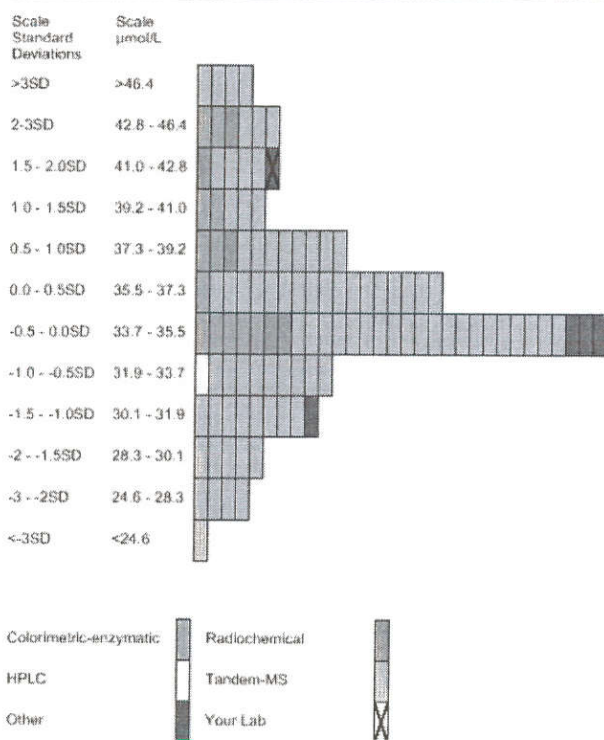




**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays serum 2018**

Lab Name : ERN0311 - Medizinisches Labor Bremen -  
 Method Set : Klinische Chemie  
 Sample : SAS2018.03  
 Analyte : Carnitine Free  
 Deadline : 25/05/2018  
 Unit :  $\mu\text{mol/L}$   
 Your Method : Other  
 Your Result : 41.5

Parameter	Method Results	All Labs Results
n :	5	109
Mean :	35.0	35.5
Median :	34.9	35.3
SD :	0.556	3.63





**ERNDIMQA - ANALYTE IN DETAIL**  
**Special assays serum 2018**

Lab Name : ERN0311 - Medizinisches Labor Bremen -  
 Method Set : Klinische Chemie  
 Sample : SAS2018.03  
 Analyte : 3 OH Butyric acid  
 Deadline : 25/05/2018  
 Unit : mmol/L  
 Your Method : Enzymatic  
 Your Result : 0.0970

Parameter	Method Results	All Labs Results
n :	99	111
Mean :	0.0724	0.0721
Median :	0.0700	0.0700
SD :	0.0222	0.0222

