

Креатинин

Jaffe w/o contr. (метод Яффе с пикриновой кислотой без компенсации)



Параметры для ввода в программу анализатора iLab-Taurus

Test Name: NN CreaJ Test Code: IL_ CreaJ-d

Buttons: Measure, Sample Reagent, Ranges Limits, Calibration

Sample Type: Serum

Reaction Cycle: Standard, Extended

Reporting Unit:

☒ МКМОЛЬ/л * Decimal Points: 0

☐ User Define

 Conv.Factor: 0.000

Methodology:

 Type: ☐ End Point ☒ Rate

 Measuring Point: 19 - ☒ 25

 Photometric: ☐ 1 Wavelength ☒ 2 Wavelength

 Primary: 510 Secondary: 570

 Correction Constant:

 Slope: 1.000 Intercept: 0.000

Test Name: NN CreaJ Test Code: IL_ CreaJ-d

Buttons: Measure, Sample Reagent, Ranges Limits, Calibration

Sample Volume:

	Sample	Dilution	
	Volume	Sample Vol.	Diluent Vol.
1	7.0	0.0	0.0
2	3.0	0.0	0.0
3	14.0	0.0	0.0
4	3.0	0.0	0.0

 Diluent:

 Diluent Warning Limit: 0 Tests

Reagent Volume:

 R1: Crea-d1 R2: Crea-d2

	Volume	Diluent Vol.	stirring	Warning Limit(tests)	Stability(days)
R1	140	0.0	<input checked="" type="checkbox"/>	20	No Control
R2	35	0.0	<input checked="" type="checkbox"/>	20	No Control

Sampling Condition:

	Condition No.	1	2	3	4
<input type="checkbox"/>	First Run	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Samp.Vol.Reduction	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Below N-Range	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Above N-Range	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Panic L	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Panic H	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	User Range L	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	User Range H	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Noise	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Prozone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	HIGH!	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	ABS!	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

Креатинин

Jaffe w/o comp. (метод Яффе с пикриновой кислотой без компенсации)



Ranges		Limits																																												
<table border="1"><thead><tr><th colspan="3">Normal Range</th></tr><tr><th></th><th>Lower</th><th>Upper</th></tr></thead><tbody><tr><td>Male</td><td>80</td><td>115</td></tr><tr><td>Female</td><td>53</td><td>97</td></tr><tr><td>Other</td><td>53</td><td>115</td></tr></tbody></table>		Normal Range				Lower	Upper	Male	80	115	Female	53	97	Other	53	115	<table border="1"><thead><tr><th>Reaction Slope</th><th>Absorbance Limit</th></tr></thead><tbody><tr><td><input checked="" type="radio"/> Negative <input type="radio"/> Positive</td><td><input type="radio"/> Above <input checked="" type="radio"/> Below</td></tr><tr><td><table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>50</td><td>%</td></tr></thead></table></td><td><table border="1"><thead><tr><td>700.0</td><td>mAbs</td></tr></thead></table></td></tr><tr><td colspan="2"><table border="1"><thead><tr><th colspan="2">Prozone Limit</th></tr><tr><td><input type="radio"/> Above <input checked="" type="radio"/> Below</td><td></td></tr><tr><td><table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table></td><td></td></tr><tr><td colspan="2"><table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table></td></tr></thead></table></td></tr></tbody></table>		Reaction Slope	Absorbance Limit	<input checked="" type="radio"/> Negative <input type="radio"/> Positive	<input type="radio"/> Above <input checked="" type="radio"/> Below	<table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>50</td><td>%</td></tr></thead></table>	Non-Linear Limit		50	%	<table border="1"><thead><tr><td>700.0</td><td>mAbs</td></tr></thead></table>	700.0	mAbs	<table border="1"><thead><tr><th colspan="2">Prozone Limit</th></tr><tr><td><input type="radio"/> Above <input checked="" type="radio"/> Below</td><td></td></tr><tr><td><table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table></td><td></td></tr><tr><td colspan="2"><table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table></td></tr></thead></table>		Prozone Limit		<input type="radio"/> Above <input checked="" type="radio"/> Below		<table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table>	Limit	Equation	0.0	none		<table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table>		Judge Point	0
Normal Range																																														
	Lower	Upper																																												
Male	80	115																																												
Female	53	97																																												
Other	53	115																																												
Reaction Slope	Absorbance Limit																																													
<input checked="" type="radio"/> Negative <input type="radio"/> Positive	<input type="radio"/> Above <input checked="" type="radio"/> Below																																													
<table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>50</td><td>%</td></tr></thead></table>	Non-Linear Limit		50	%	<table border="1"><thead><tr><td>700.0</td><td>mAbs</td></tr></thead></table>	700.0	mAbs																																							
Non-Linear Limit																																														
50	%																																													
700.0	mAbs																																													
<table border="1"><thead><tr><th colspan="2">Prozone Limit</th></tr><tr><td><input type="radio"/> Above <input checked="" type="radio"/> Below</td><td></td></tr><tr><td><table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table></td><td></td></tr><tr><td colspan="2"><table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table></td></tr></thead></table>		Prozone Limit		<input type="radio"/> Above <input checked="" type="radio"/> Below		<table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table>	Limit	Equation	0.0	none		<table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table>		Judge Point	0																															
Prozone Limit																																														
<input type="radio"/> Above <input checked="" type="radio"/> Below																																														
<table border="1"><thead><tr><th>Limit</th><th>Equation</th></tr></thead><tbody><tr><td>0.0</td><td>none</td></tr></tbody></table>	Limit	Equation	0.0	none																																										
Limit	Equation																																													
0.0	none																																													
<table border="1"><thead><tr><th>Judge Point</th></tr><tr><td>0</td></tr></thead></table>		Judge Point	0																																											
Judge Point																																														
0																																														

User Range	
Lower	Upper
18	1330

ValidRange	
Lower	Upper
18	1330

Serum Index Limits	
	Limit
Hemolysis	0.0
Icterus	0.0
Lipemia	0.0

Qualitative: ☐ On ☒ Off

Test Name		Test Code		Measure		Sample Reagent		Ranges Limits		Calibration																																					
NN	CreaJ	IL	CreaJ-d																																												
Calibration				Condition				Calibration/R-Blank Limit																																							
<table border="1"><thead><tr><th colspan="2">Method</th></tr><tr><td>1-point</td><td></td></tr></thead><tbody><tr><td colspan="2">Curve Type: Linear</td></tr><tr><td>Repeats: 2</td><td>Stability: days</td></tr><tr><td colspan="2">No</td></tr></tbody></table>				Method		1-point		Curve Type: Linear		Repeats: 2	Stability: days	No		<table border="1"><thead><tr><th colspan="2">Calibrator</th></tr><tr><th>Calibrator</th><th>Conc</th></tr></thead><tbody><tr><td>1</td><td>TruCalU **</td></tr><tr><td>2</td><td></td></tr><tr><td>3</td><td></td></tr><tr><td>4</td><td></td></tr><tr><td>5</td><td></td></tr></tbody></table>				Calibrator		Calibrator	Conc	1	TruCalU **	2		3		4		5		<table border="1"><thead><tr><th colspan="2">R-Blank Limit</th></tr><tr><td>2500.0</td><td>mAbs</td></tr><tr><td colspan="2">Cal Reps Range: 20.0 %</td></tr><tr><td colspan="2">Min Cal Reps: 50.0 mAbs</td></tr><tr><td colspan="2">Factor Change: 20 %</td></tr><tr><td colspan="2">M-Point Curve Fit: 0.0 %</td></tr></thead></table>				R-Blank Limit		2500.0	mAbs	Cal Reps Range: 20.0 %		Min Cal Reps: 50.0 mAbs		Factor Change: 20 %		M-Point Curve Fit: 0.0 %	
Method																																															
1-point																																															
Curve Type: Linear																																															
Repeats: 2	Stability: days																																														
No																																															
Calibrator																																															
Calibrator	Conc																																														
1	TruCalU **																																														
2																																															
3																																															
4																																															
5																																															
R-Blank Limit																																															
2500.0	mAbs																																														
Cal Reps Range: 20.0 %																																															
Min Cal Reps: 50.0 mAbs																																															
Factor Change: 20 %																																															
M-Point Curve Fit: 0.0 %																																															

Condition	
<input checked="" type="checkbox"/>	Reagent Blank
<input type="checkbox"/>	Auto Reagent Blank by Bottle
<input type="checkbox"/>	Ask for calibration when reagent lot changes

Креатинин

Jaffe w/o contr. (метод Яффе с пикриновой кислотой без компенсации)



* -Рекомендуемый параметр.

** - Вводится из паспорта калибратору.

Тип калибровки: Линейная (калибратор TruCalU).

Контроль по TruLab N и TruLab P.