

Имуноглобулин А, Ig-A

ИтипоTD (Иммунотурбидиметрический)

Параметры для ввода в программу анализатора iLab-Taurus

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

Measure Sample Reagent Ranges Limits Calibration

Sample Type: Serum

Reaction Cycle: Standard Extended

Reporting Unit: г/л * Decimal Points: 2

User Define: Conv.Factor: 0.000

Methodology: Type: End Point Rate

Measuring Point: 16 - 33

Photometric: 1 Wavelength 2 Wavelength

Primary: 570 Secondary:

Correction Constant: Slope: 1.000 Intercept: 0.000

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

Measure Sample Reagent Ranges Limits Calibration

Sample Volume: Sampling Condition:

Sample	Dilution	Diluent	Condition No.	1	2	3	4
1	2.0	0.0	First Run				
2	2.0	30.0	Samp.Vol.Reduction				
3	4.0	0.0	Below N-Range				
4	0.0	0.0	Above N-Range				
			Panic L				
			Panic H				
			User Range L				
			User Range H				
			Noise				
			Prozone				
			HIGH!				
			ABS!				

Diluent: Diluent Warning Limit: 0 Tests

Reagent Volume: R1: IgA-1 R2: IgA-2

	Volume	Diluent Vol.	stirring	Warning Limit(tests)	Stability(days)
R1	250	0.0		20	No Control
R2	50	0.0		20	No Control

Имуноглобулин А, Ig-A

ИммуноТD (Иммунотурбидиметрический)

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>0.7</td><td>4.0</td></tr><tr><td>Female</td><td>0.7</td><td>4.0</td></tr><tr><td>Other</td><td>0.7</td><td>4.0</td></tr></tbody></table>		Normal Range				Lower	Upper	Male	0.7	4.0	Female	0.7	4.0	Other	0.7	4.0	<table border="1"><thead><tr><th>Reaction Slope</th><th>Absorbance Limit</th></tr></thead><tbody><tr><td><input type="radio"/> Negative <input checked="" type="radio"/> Positive</td><td><input checked="" type="radio"/> Above <input type="radio"/> Below</td></tr><tr><td><table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>100</td><td>%</td></tr></thead></table></td><td><table border="1"><thead><tr><td>2600.0</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><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></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 type="radio"/> Negative <input checked="" type="radio"/> Positive	<input checked="" type="radio"/> Above <input type="radio"/> Below	<table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>100</td><td>%</td></tr></thead></table>	Non-Linear Limit		100	%	<table border="1"><thead><tr><td>2600.0</td><td>mAbs</td></tr></thead></table>	2600.0	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><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></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	0.7	4.0																																										
Female	0.7	4.0																																										
Other	0.7	4.0																																										
Reaction Slope	Absorbance Limit																																											
<input type="radio"/> Negative <input checked="" type="radio"/> Positive	<input checked="" type="radio"/> Above <input type="radio"/> Below																																											
<table border="1"><thead><tr><th colspan="2">Non-Linear Limit</th></tr><tr><td>100</td><td>%</td></tr></thead></table>	Non-Linear Limit		100	%	<table border="1"><thead><tr><td>2600.0</td><td>mAbs</td></tr></thead></table>	2600.0	mAbs																																					
Non-Linear Limit																																												
100	%																																											
2600.0	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><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></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		0.25	9.00				Serum Index Limits			--------------------	-------			Limit		Hemolysis	0.0		Icterus	0.0		Lipemia	0.0		
	ValidRange			------------	-------		Lower	Upper		0.25	9.00																						
Qualitative																																	
☐ On ☒ Off																																	

Test Name		Test Code		Measure	Sample Reagent	Ranges Limits	Calibration																								
NN	IgA	IL	IgA-d																												
Calibration		Condition		Calibration/R-Blank Limit																											
<table border="1"><thead><tr><th>Method</th><th>Curve Type</th></tr></thead><tbody><tr><td>M-point</td><td>5P Log</td></tr></tbody></table>		Method	Curve Type	M-point	5P Log	<table border="1"><thead><tr><th>Reagent Blank</th></tr></thead><tbody><tr><td><input type="checkbox"/></td></tr><tr><td><input type="checkbox"/> Auto Reagent Blank by Bottle</td></tr><tr><td><input type="checkbox"/> Ask for calibration when reagent lot changes</td></tr></tbody></table>		Reagent Blank	<input type="checkbox"/>	<input type="checkbox"/> Auto Reagent Blank by Bottle	<input type="checkbox"/> Ask for calibration when reagent lot changes	<table border="1"><thead><tr><th>R-Blank Limit</th></tr></thead><tbody><tr><td>2500.0 mAbs</td></tr><tr><th>Cal Reps Range</th></tr><tr><td>15.0 %</td></tr><tr><th>Min Cal Reps</th></tr><tr><td>200.0 mAbs</td></tr><tr><th>Factor Change</th></tr><tr><td>35 %</td></tr><tr><th>M-Point Curve Fit</th></tr><tr><td>0.0 %</td></tr></tbody></table>				R-Blank Limit	2500.0 mAbs	Cal Reps Range	15.0 %	Min Cal Reps	200.0 mAbs	Factor Change	35 %	M-Point Curve Fit	0.0 %						
Method	Curve Type																														
M-point	5P Log																														
Reagent Blank																															
<input type="checkbox"/>																															
<input type="checkbox"/> Auto Reagent Blank by Bottle																															
<input type="checkbox"/> Ask for calibration when reagent lot changes																															
R-Blank Limit																															
2500.0 mAbs																															
Cal Reps Range																															
15.0 %																															
Min Cal Reps																															
200.0 mAbs																															
Factor Change																															
35 %																															
M-Point Curve Fit																															
0.0 %																															
<table border="1"><thead><tr><th colspan="3">Calibrator</th></tr><tr><th></th><th>Calibrator</th><th>Conc</th></tr></thead><tbody><tr><td>1</td><td>NaCl*</td><td>0.0</td></tr><tr><td>2</td><td>TC-prot-1</td><td>**</td></tr><tr><td>3</td><td>TC-prot-2</td><td>**</td></tr><tr><td>4</td><td>TC-prot-3</td><td>**</td></tr><tr><td>5</td><td>TC-prot-4</td><td>**</td></tr><tr><td>6</td><td>TC-prot-5</td><td>**</td></tr></tbody></table>		Calibrator				Calibrator	Conc	1	NaCl*	0.0	2	TC-prot-1	**	3	TC-prot-2	**	4	TC-prot-3	**	5	TC-prot-4	**	6	TC-prot-5	**						
Calibrator																															
	Calibrator	Conc																													
1	NaCl*	0.0																													
2	TC-prot-1	**																													
3	TC-prot-2	**																													
4	TC-prot-3	**																													
5	TC-prot-4	**																													
6	TC-prot-5	**																													

Имуноглобулин А, Ig-A

ИттипoTD (Иммунотурбидиметрический)



* -Рекомендуемый параметр.

** - Вводится из паспорта калибратору.

Калибровка многоточечная (6 точек, 0+5 уровней) Spline или 5P Log,
(калибратор TruCal Protein).

Контроль TruLab Protein уровень 1 и 2.