

IgG (Serum), AU400/AU400^e
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	IgG	<	>
Type:	Serum	Operation: Yes	
Sample:	Volume: 2 μ L	Dilution: 0 μ L	Pre-Dilution Rate: 1
Reagents:	R1 Volume: 110 μ L	Dilution: 190 μ L	Min OD: Max OD
	R2 Volume: 100 μ L	Dilution: 40 μ L	L: H:
Wavelength:	Pri: 600	Sec: None	Reagent OD limit: First L: -0.1 First H: 1.5
Method:	END		Last L: -0.1 Last H: 1.5
Reaction slope:	+		Dynamic Range: L: 75* H: 3000*
Measuring Point 1:	First: 0	Last: 23	Correlation Factor: A: 1 B: 0
Measuring Point 2:	First: 0	Last: 10	On-board stability period: 90
Linearity:		%	
No Lag Time:			

Calibration Specific			
General	ISE		
Test Name:	IgG	<	>
Type:	Serum		
Calibration Type:	5AB	Formula:	EIA Type 1
Counts:	#	Process:	CONC
Point 1:	Cal. No. #	OD	CONC †
Point 2:	#		†
Point 3:	#		†
Point 4:	#		†
Point 5:	#		†
Point 6:			
Point 7:			
1-Point Cal. Point:		With CONC-0	Slope Check +
MB Type Factor:	None	Advanced Calibration:	##
		Calibration Stability Period:	90

Data Check Parameters			
Test Name:	IgG	<	>
Type:	Serum		
<input checked="" type="checkbox"/> Logic Check-1	<input type="checkbox"/> Logic Check-2	<input type="checkbox"/> Logic Check-3	
Check Point-1: 11	Check Point-1:	Check Point-1:	
Check Point-2: 15	Check Point Interval:	Check Point Interval:	
Check Point-3: 20	Decision Value-1:	Decision Value-1:	
Decision Value-1: 0.0000	Decision Value-2:	Decision Value-2:	
Decision Value-2: 0.7000	Limit Point 1:	Limit Point 1:	
Decision Value-3: 0.1500	Limit Point 2:	Limit Point 2:	
Limit Point 1: 11			
Limit Point 2: 27			

- # User defined
- ## Lot or Lot + Bottle
- † Beckman Coulter Serum Protein Multi-Calibrator Cat No.: ODR3021
- * Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01

IgG (Serum), AU640/AU640^e
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	IgG	<	>
Type:	Serum	Operation: Yes	
Sample:	Volume: 2 μ L	Dilution: 0 μ L	Pre-Dilution Rate: 1
Reagents:	R1 Volume: 110 μ L	Dilution: 190 μ L	Min OD
	R2 Volume: 100 μ L	Dilution: 40 μ L	Max OD
Wavelength:	Pri: 600	Sec: None	Reagent OD limit:
Method:	END		First L: -0.1
Reaction slope:	+		First H: 1.5
Measuring Point 1:	First: 0	Last: 23	Last L: -0.1
Measuring Point 2:	First: 0	Last: 10	Last H: 1.5
Linearity:		%	Dynamic Range:
No Lag Time:			L: 75*
			H: 3000*
			Correlation Factor:
			A: 1
			B: 0
			On-board stability period: 90

Calibration Specific			
General	ISE		
Test Name:	IgG	<	>
Type:	Serum		
Calibration Type:	5AB	Formula:	EIA Type 1
		Counts:	#
		Process:	CONC
Point 1:	Cal. No. #	OD	CONC †
Point 2:	#		†
Point 3:	#		†
Point 4:	#		†
Point 5:	#		†
Point 6:			
Point 7:			
1-Point Cal. Point:		With CONC-0	Slope Check +
MB Type Factor:			Advanced Calibration: ##
			Calibration Stability Period: 90

Data Check Parameters			
Test Name:	IgG	<	>
Type:	Serum		
<input checked="" type="checkbox"/> Logic Check-1	<input type="checkbox"/> Logic Check-2	<input type="checkbox"/> Logic Check-3	
Check Point-1: 11	Check Point-1:	Check Point-1:	
Check Point-2: 15	Check Point Interval:	Check Point Interval:	
Check Point-3: 20	Decision Value-1:	Decision Value-1:	
Decision Value-1: 0.0000	Decision Value-2:	Decision Value-2:	
Decision Value-2: 0.7000	Limit Point 1:	Limit Point 1:	
Decision Value-3: 0.1500	Limit Point 2:	Limit Point 2:	
Limit Point 1: 11			
Limit Point 2: 27			

- # User defined
- ## Lot or Lot + Bottle
- † Beckman Coulter Serum Protein Multi-Calibrator Cat No.: ODR3021
- * Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01

IgG (Serum), AU480
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:	IgG	<	>
Type:	Serum	Operation: Yes	
Sample Volume	1.6 μ L	Dilution	0 μ L
Pre-Dilution Rate	1	OD Limit	Min. OD Max. OD
Reagents Volume: R1(R1-1)	87 μ L	Dilution	150 μ L
		Reagent OD limit:	First Low -0.1 High 1.5
			Last Low -0.1 High 1.5
		R2 (R2-1)	80 μ L
		Dilution	30 μ L
		Dynamic Range Low	75* High 3000*
		Correlation Factor A	1 B 0
Wavelength: Pri.	600 nm	Sec.	None nm
		Factor for Maker A	1 B 0
Method:	END		
Reaction slope:	+	Onboard Stability	90 Day 0 Hour
Measuring Point 1: First	0	Last	23
		LIH Influence Check	#
Measuring Point 2: First	0	Last	10
Linearity:		Lipemia	+++++
No Lag Time:		Icterus	+++++
		Hemolysis	+++++

Calibration Specific			
General	ISE		
Test Name:	IgG	<	>
Type:	Serum	<input type="checkbox"/> Use Serum Cal.	
Calibration Type:	5AB	Formula:	EIA Type 1
		Counts:	#
<Calibrator Parameters>			
Calibrator	OD	Conc	Factor Range
			Low High
Point 1:	#	†*	-0.1 2.5
Point 2:	#	†*	-0.1 2.5
Point 3:	#	†*	-0.1 2.5
Point 4:	#	†*	-0.1 2.5
Point 5:	#	†*	-0.1 2.5
Point 6:			
Point 7:			
Point 8:			
Point 9:			
Point 10:			
<Point Cal. For Master Curve>			
Calibrator	OD	Conc	OD Range
			Low High
Point 1:			
Point 2:			
MB Type Factor: 1-Point Calibration Point None <input type="checkbox"/> With CONC-0			
Slope Check		+ <input type="checkbox"/>	
Allowable Range Check		<input type="checkbox"/> Reagent Blank	
		<input type="checkbox"/> Calibration	
Advanced Calibration		Operation Yes <input type="checkbox"/>	
		Interval (RB/ACAL) Lot / Lot <input type="checkbox"/>	
Use Master Curve <input type="checkbox"/>		Lot Calibration <input type="checkbox"/>	
Stability		Reagent Blanks 90 Day 0 Hour	
		Calibration 90 Day 0 Hour	

Parameters	Misc		
Checked Tests	Contamination Parameters	Data Check Parameters	
Test Name:	IgG	<	>
Type:	Serum		
<input checked="" type="checkbox"/> Logic Check - 1	<input type="checkbox"/> Logic Check - 2	<input type="checkbox"/> Logic Check - 3	
Check Point - 1: 11	Check Point - 1:	Check Point - 1:	
Check Point - 2: 15	Check Point interval:	Check Point Interval:	
Check Point - 3: 20			
Decision Value - 1: 0.0000	Decision Value - 1:	Decision Value - 1:	
Decision Value - 2: 0.7500	Decision Value - 2:	Decision Value - 2:	
Decision Value - 3: 0.3000			
Limit Point 1: 11	Limit Point 1:	Limit Point 1:	
Limit Point 2: 27	Limit Point 2:	Limit Point 2:	
Check Pattern:	Pattern1		

User Defined

† Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021

* Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01.

IgG (Serum), AU680
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Serum"/> Operation: <input type="text" value="Yes"/>			
Sample Volume	<input type="text" value="1.6"/> μL	Dilution	<input type="text" value="0"/> μL OD Limit
Pre-Dilution Rate	<input type="text" value="1"/>	Min. OD <input type="text"/> Max. OD <input type="text"/>	
Reagents Volume: R1(R1-1)	<input type="text" value="88"/> μL	Dilution	<input type="text" value="152"/> μL Reagent OD limit:
			First Low <input type="text" value="-0.1"/> High <input type="text" value="1.5"/>
			Last Low <input type="text" value="-0.1"/> High <input type="text" value="1.5"/>
	R2 (R2-1) <input type="text" value="80"/> μL	Dilution	<input type="text" value="32"/> μL
Common Reagent	Type <input type="text" value="None"/> Name <input type="text"/>	Dynamic Range Low <input type="text" value="75*"/> High <input type="text" value="3000*"/>	
Wavelength: Pri.	<input type="text" value="600"/> nm	Sec. <input type="text" value="None"/> nm	Correlation Factor A <input type="text" value="1"/> B <input type="text" value="0"/>
Method:	<input type="text" value="END"/>		
Reaction slope:	<input type="text" value="+"/> < >		Onboard Stability <input type="text" value="90"/> Days <input type="text" value="0"/> Hour
Measuring Point 1:	First <input type="text" value="0"/> Last <input type="text" value="23"/>	LIH Influence Check <input type="text" value="#"/>	
Measuring Point 2:	First <input type="text" value="0"/> Last <input type="text" value="10"/>	Lipemia <input type="text" value="++++"/>	
Linearity:	<input type="text"/> %		Icterus <input type="text" value="++++"/>
No Lag Time:	<input type="text"/>		Hemolysis <input type="text" value="++++"/>

Calibration Specific			
General	ISE		
Test Name: <input type="text" value="IgG"/> < > Type <input type="text" value="Serum"/> <input type="checkbox"/> Use Serum Cal.			
Calibration Type:	<input type="text" value="5AB"/>	Formula:	<input type="text" value="EIA Type 1"/>
		Counts:	<input type="text" value="#"/>
<Calibrator Parameters>			Slope Check <input type="text" value="+"/> < >
Calibrator	OD	Conc	Factor Range Low High
Point 1:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>
Point 2:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>
Point 3:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>
Point 4:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>
Point 5:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>
Point 6:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Point 7:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Point 8:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Point 9:	<input type="text"/>	<input type="text"/>	<input type="text"/>
Point 10:	<input type="text"/>	<input type="text"/>	<input type="text"/>
<Point Cal. For Master Curve>			Use Master Curve <input type="checkbox"/> Lot Calibration <input type="checkbox"/>
Calibrator	No. of Correction Points	OD Range Low High	Stability
Point 1:	<input type="text"/>	<input type="text"/>	Reagent Blanks <input type="text" value="90"/> Day <input type="text" value="0"/> Hour
Point 2:	<input type="text"/>	<input type="text"/>	Calibration <input type="text" value="90"/> Day <input type="text" value="0"/> Hour
MB Type Factor:	<input type="text"/>	1-Point Calibration Point <input type="text" value="None"/>	<input type="checkbox"/> With CONC-0

Parameters	Misc	
<input checked="" type="checkbox"/> Checked Tests	<input type="checkbox"/> Contamination Parameters	<input type="checkbox"/> Data Check Parameters
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Serum"/>		
<input checked="" type="checkbox"/> Logic Check-1	<input type="checkbox"/> Logic Check -2	<input type="checkbox"/> Logic Check -3
Check Point - 1: <input type="text" value="11"/>	Check Point -1: <input type="text"/>	Check Point - 1: <input type="text"/>
Check Point - 2: <input type="text" value="15"/>	Check Point interval: <input type="text"/>	Check Point Interval: <input type="text"/>
Check Point - 3: <input type="text" value="20"/>		
Decision Value - 1: <input type="text" value="0.0000"/>	Decision Value - 1: <input type="text"/>	Decision Value - 1: <input type="text"/>
Decision Value - 2: <input type="text" value="0.7500"/>	Decision Value - 2: <input type="text"/>	Decision Value - 2: <input type="text"/>
Decision Value - 3: <input type="text" value="0.3000"/>		
Limit Point 1: <input type="text" value="11"/>	Limit Point 1: <input type="text"/>	Limit Point 1: <input type="text"/>
Limit Point 2: <input type="text" value="27"/>	Limit Point 2: <input type="text"/>	Limit Point 2: <input type="text"/>
Check Pattern: <input type="text" value="Pattern1"/>		

User Defined

† Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021

* Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01.

IgG (Serum), AU2700/AU5400
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters											
General		LIH	ISE	Range							
Test Name:		IgG		<	>	Type:	Serum		Operation:	Yes	
Sample:	Volume	1.6	μL	Dilution	0	μL	Pre-Dilution Rate:	1			
Reagents:	R1 Volume	88	μL	Dilution	152	μL	Min OD	Max OD			
	R2 Volume	80	μL	Dilution	32	μL	L	H			
Wavelength:	Pri.	600	▼	Sec.	None	▼	Reagent OD limit:	First L	-0.1	First H	1.5
Method:	END					▼	Last L	-0.1	Last H	1.5	
Reaction slope:	+					▼	Dynamic Range:	L	75*	H	3000*
Measuring Point 1:	First	0		Last	23		Correlation Factor:	A	1	B	0
Measuring Point 2:	First	0		Last	10		On-board stability period:	90			
Linearity:						%					
No Lag Time:						▼					

Calibration Specific													
General		ISE											
Test Name:		IgG		<	>	Type:	Serum						
Calibration Type:		5AB		▼	Formula:	EIA Type 1		▼	Counts:	#	Process:	CONC	▼
Point 1:	Cal. No.	#		OD		CONC	†	Factor/OD-L	-0.1	Factor/OD-H	2.5		
Point 2:	Cal. No.	#					†		-0.1		2.5		
Point 3:	Cal. No.	#					†		-0.1		2.5		
Point 4:	Cal. No.	#					†		-0.1		2.5		
Point 5:	Cal. No.	#					†		-0.1		2.5		
Point 6:	Cal. No.												
Point 7:	Cal. No.												
1-Point Cal. Point:			<input type="checkbox"/>	With CONC-0		Slope Check	+	▼	Advanced Calibration:	##	▼		
MB Type Factor:						Calibration Stability Period:	90						

Data Check Parameters																	
Test Name:		IgG		<	>	Type:	Serum										
<input checked="" type="checkbox"/>	Logic Check-1	Check Point-1:	11	Check Point-2:	15	Check Point-3:	20	Decision Value-1:	0.0000	Decision Value-2:	0.7500	Decision Value-3:	0.3000	Limit Point 1:	11	Limit Point 2:	27
<input type="checkbox"/>	Logic Check-2	Check Point-1:		Check Point Interval:		Decision Value-1:		Decision Value-2:		Limit Point 1:		Limit Point 2:					
<input type="checkbox"/>	Logic Check-3	Check Point-1:		Check Point Interval:		Decision Value-1:		Decision Value-2:		Limit Point 1:		Limit Point 2:					

- # User defined
- ## Lot or Lot + Bottle
- † Beckman Coulter Serum Protein Multi-Calibrator Cat No.: ODR 3021
- * Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01.

IgG, AU5800

System Reagent: OSR6x172

Reagent ID: 172

Parameters		Specific Test Parameters					
General	LIH	ISE	HbA1c		Calculated Test	Range	
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Serum"/> Operation: <input type="text" value="Yes"/>							
Sample Volume	<input type="text" value="1"/> μ L	Dilution	<input type="text" value="0"/> μ L	OD Limit			
Pre-Dilution Rate	<input type="text" value="1"/>	Diluent Bottle	<input type="text" value="#"/>	Min OD	<input type="text" value=""/>		
Rgt. Volume	R1(R1-1) <input type="text" value="55"/> μ L	Dilution	<input type="text" value="95"/> μ L	Reagent OD Limit			
	R1-2 <input type="text" value=""/>	Dilution	<input type="text" value=""/>	1 st Low	<input type="text" value="-0.1"/>	High <input type="text" value="1.5"/>	
	R2(R2-1) <input type="text" value="50"/> μ L	Dilution	<input type="text" value="20"/> μ L	Last Low	<input type="text" value="-0.1"/>	High <input type="text" value="1.5"/>	
Common Rgt. Type	<input type="text" value="None"/>	Dynamic Range Low		<input type="text" value="75*"/>	High <input type="text" value="3000*"/>		
Wavelength	Pri <input type="text" value="600"/> nm	Sec.	<input type="text" value="None"/>	Correlation Factor A	<input type="text" value="1"/>		
Method	<input type="text" value="END"/>	Factor for Maker A		<input type="text" value="1"/>	B <input type="text" value="0"/>		
Reaction Slope	<input type="text" value="+"/>	Onboard Stability Period		<input type="text" value="90"/> Day	<input type="text" value="0"/> Hour		
Measuring Point 1 st	<input type="text" value="0"/>	Last	<input type="text" value="23"/>	LIH Influence Check	<input type="text" value="#"/>		
Measuring Point 2 st	<input type="text" value="0"/>	Last	<input type="text" value="10"/>	Lipemia	<input type="text" value="++++"/>		
Linearity Limit	<input type="text" value=""/>	Icterus		<input type="text" value="++++"/>			
Lag Time Check	<input type="text" value=""/>	Hemolysis		<input type="text" value="++++"/>			

Parameters		Calibration Parameters					
Calibrators	Calibration Specific						
General	ISE						
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Serum"/> Cuvette: <input type="text" value=""/>							
Calibration Type: <input type="text" value="5AB"/> Formula: <input type="text" value="EIA Type 1"/> Counts: <input type="text" value="#"/>							
<Calibrator Parameters>							
	Calibrator	OD	Conc	Low	High	Slope Check <input type="text" value="+"/>	
Point 1:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>	Allowance Range Check	
Point 2:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>		
Point 3:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>		
Point 4:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>		
Point 5:	<input type="text" value="#"/>	<input type="text" value="†"/>	<input type="text" value="†"/>	<input type="text" value="-0.1"/>	<input type="text" value="2.5"/>		
Point 6:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="checkbox"/> Reagent Blank <input type="text" value=""/> <input type="checkbox"/> Calibration <input type="text" value=""/> Advanced Calibration Operation: <input type="text" value="Yes"/>	
Point 7:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 8:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 9:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 10:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
<Point Cal. For Master Curve>							
	Calibrator	OD	Conc	Low	High	Stability	
Point-1	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	Reagent Blank <input type="text" value="90"/> Day <input type="text" value="0"/> Hour	
Point-2	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	Calibration <input type="text" value="90"/> Day <input type="text" value="0"/> Hour	
MB Type Factor: <input type="text" value=""/> 1-Point Calibration Point: <input type="text" value="None"/> <input type="checkbox"/> with Conc-0							

Parameters		Misc					
Checked Tests	Contamination Parameters	Data Check Parameters					
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Serum"/>							
<input checked="" type="checkbox"/> Logic Check 1	<input type="checkbox"/> Logic Check 2	<input type="checkbox"/> Logic Check 3					
Check Point 1 <input type="text" value="11"/>	Check Point 1 <input type="text" value=""/>	Check Point 1 <input type="text" value=""/>					
Check Point 2 <input type="text" value="15"/>	Check Point Interval <input type="text" value=""/>	Check Point Interval <input type="text" value=""/>					
Check Point 3 <input type="text" value="20"/>	Decision Value 1 <input type="text" value="0.0000"/>	Decision Value 1 <input type="text" value=""/>					
Decision Value 1 <input type="text" value="0.0000"/>	Decision Value 2 <input type="text" value="0.7000"/>	Decision Value 2 <input type="text" value=""/>					
Decision Value 2 <input type="text" value="0.7000"/>	Decision Value 3 <input type="text" value="0.1500"/>	Decision Value 3 <input type="text" value=""/>					
Decision Value 3 <input type="text" value="0.1500"/>	Limit Point 1 <input type="text" value="11"/>	Limit Point 1 <input type="text" value=""/>					
Limit Point 1 <input type="text" value="11"/>	Limit Point 2 <input type="text" value="27"/>	Limit Point 2 <input type="text" value=""/>					
Limit Point 2 <input type="text" value="27"/>	Check Pattern <input type="text" value="Pattern1"/>	Limit Point 2 <input type="text" value=""/>					

User defined.
 † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021
 * Values set for working in mg/dL. To work in SI Units (g/L) multiply by 0.01.

IgG (CSF) , AU400/AU400^e
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:		IgG ▾	< >
Type:		Others ▾	Operation: Yes ▾
Sample:	Volume	10 μL	Dilution 0 μL
Pre-Dilution Rate:	1		
Reagents:	R1 Volume	110 μL	Dilution 83 μL
	R2 Volume	68 μL	Dilution 10 μL
Min OD		Max OD	
Reagent OD limit:		L	H
Wavelength:	Pri.	340 ▾	Sec. None ▾
First L		-0.1	First H 2.5
Last L		-0.1	Last H 2.5
Method:	END ▾		
Dynamic Range:			
Reaction slope:	+ ▾		
Measuring Point 1:	First	0	Last 23
Measuring Point 2:	First	0	Last 10
Linearity:	%		
A		1	B 0
No Lag Time:	▾		
On-board stability period:		90	

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:		IgG ▾	< >
Type:		Others ▾	
Value/Flag:		# ▾	Level L: # Level H: #
Normal Ranges:		Age L	Age H
	Sex	Year	Month
<input type="checkbox"/>	1. # ▾	#	#
<input type="checkbox"/>	2. # ▾	#	#
<input type="checkbox"/>	3. # ▾	#	#
<input type="checkbox"/>	4. # ▾	#	#
<input type="checkbox"/>	5. # ▾	#	#
<input type="checkbox"/>	6. # ▾	#	#
7. None Selected			
8. Out of Range		L	H
Panic Value:	#	#	#
Unit:	mg/dL*	Decimal places:	#

Calibration Specific			
General	ISE		
Test Name:		IgG ▾	< >
Type:		Others ▾	
Calibration Type:		5AB ▾	Formula: POLYGONAL ▾
Counts:		#	Process: CONC ▾
Point 1:	Cal. No.	#	OD
Point 2:	Cal. No.	#	OD
Point 3:	Cal. No.	#	OD
Point 4:	Cal. No.	#	OD
Point 5:	Cal. No.	#	OD
Point 6:	Cal. No.		OD
Point 7:	Cal. No.		OD
1-Point Cal. Point:	<input type="checkbox"/>	With CONC-0	Slope Check + ▾
Advanced Calibration:	## ▾		
MB Type Factor:	Calibration Stability Period: 2		

- # User Defined ## Lot or Lot + Bottle
 - † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve.
 - * Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10.
- Note:** Refer to IFU for Limitations

IgG (CSF) , AU640/AU640^e
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:		IgG ▾	< >
Type:		Others ▾	Operation: Yes ▾
Sample:	Volume	10 μL	Dilution 0 μL
Pre-Dilution Rate:	1		
Reagents:	R1 Volume	110 μL	Dilution 83 μL
	R2 Volume	68 μL	Dilution 10 μL
Min OD		Max OD	
Reagent OD limit:		L	H
Wavelength:	Pri.	340 ▾	Sec. None ▾
First L		-0.1	First H 2.5
Method:		END ▾	Last L -0.1
Last H		2.5	
Reaction slope:		+ ▾	
Dynamic Range:		L 2*	H 50*
Measuring Point 1:	First	0	Last 23
Measuring Point 2:	First	0	Last 10
Linearity:		%	
On-board stability period:		90	
No Lag Time:	▾		
Correlation Factor:		A 1	B 0

Specific Test Parameters			
General	LIH	ISE	Range
Test Name:		IgG ▾	< >
Type:		Others ▾	
Value/Flag:		# ▾	Level L: # Level H: #
Normal Ranges:		Age L	Age H
	Sex	Year	Month
<input type="checkbox"/>	1. # ▾	#	#
<input type="checkbox"/>	2. # ▾	#	#
<input type="checkbox"/>	3. # ▾	#	#
<input type="checkbox"/>	4. # ▾	#	#
<input type="checkbox"/>	5. # ▾	#	#
<input type="checkbox"/>	6. # ▾	#	#
7. None Selected		L	H
8. Out of Range		#	#
Panic Value:		#	#
Unit:		mg/dL*	Decimal places: #

Calibration Specific			
General	ISE		
Test Name:		IgG ▾	< >
Type:		Others ▾	
Calibration Type:		5AB ▾	Formula: POLYGONAL ▾
Counts:		#	Process: CONC ▾
Point 1:	Cal. No.	OD	CONC
	#		†
Point 2:	#		†
Point 3:	#		†
Point 4:	#		†
Point 5:	#		†
Point 6:			
Point 7:			
1-Point Cal. Point:	<input type="checkbox"/>	With CONC-0	Slope Check + ▾
Advanced Calibration:		## ▾	
MB Type Factor:		Calibration Stability Period: 2	

- # User Defined ## Lot or Lot + Bottle
 - † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve.
 - * Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10.
- Note:** Refer to IFU for Limitations

IgG (CSF), AU480
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters	
General	ISE Range
Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/> Operation: <input type="text" value="Yes"/>
Sample Volume: <input type="text" value="10"/> μ L Dilution: <input type="text" value="0"/> μ L OD Limit	Min. OD: <input type="text"/> Max. OD: <input type="text"/>
Pre-Dilution Rate: <input type="text" value="1"/>	Reagent OD limit: First Low: <input type="text" value="-0.1"/> High: <input type="text" value="2.5"/>
Reagents Volume: R1(R1-1) <input type="text" value="110"/> μ L Dilution: <input type="text" value="83"/> μ L	Last Low: <input type="text" value="-0.1"/> High: <input type="text" value="2.5"/>
R2 (R2-1) <input type="text" value="68"/> μ L Dilution: <input type="text" value="10"/> μ L	Dynamic Range Low: <input type="text" value="2*"/> High: <input type="text" value="50*"/>
Wavelength: Pri. <input type="text" value="340"/> nm Sec. <input type="text" value="None"/> nm	Correlation Factor A: <input type="text" value="1"/> B: <input type="text" value="0"/>
Method: <input type="text" value="END"/>	Factor for Maker A: <input type="text" value="1"/> B: <input type="text" value="0"/>
Reaction slope: <input type="text" value="+"/>	Onboard Stability: <input type="text" value="90"/> Days <input type="text" value="0"/> Hour
Measuring Point 1: First <input type="text" value="0"/> Last <input type="text" value="23"/>	
Measuring Point 2: First <input type="text" value="0"/> Last <input type="text" value="10"/>	
Linearity: <input type="text"/> %	
No Lag Time: <input type="text"/>	

Specific Test Parameters																																																																																		
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Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/>																																																																																	
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<table border="1"> <thead> <tr> <th></th> <th>From</th> <th>To</th> <th>Low</th> <th>High</th> </tr> <tr> <th></th> <th>Sex</th> <th>Year</th> <th>Month</th> <th>Year</th> <th>Month</th> <th>Low</th> <th>High</th> </tr> </thead> <tbody> <tr><td><input type="checkbox"/> 1.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 2.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 3.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 4.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 5.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 6.</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 7.</td><td colspan="5">No demographics</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> <tr><td><input type="checkbox"/> 8.</td><td colspan="5">Not within expected values</td><td><input type="text" value="#"/></td><td><input type="text" value="#"/></td></tr> </tbody> </table>		From	To	Low	High		Sex	Year	Month	Year	Month	Low	High	<input type="checkbox"/> 1.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 2.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 3.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 4.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 5.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 6.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 7.	No demographics					<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="checkbox"/> 8.	Not within expected values					<input type="text" value="#"/>	<input type="text" value="#"/>	<table border="1"> <thead> <tr> <th>Low</th> <th>High</th> </tr> </thead> <tbody> <tr> <td><input type="text" value="#"/></td> <td><input type="text" value="#"/></td> </tr> </tbody> </table>	Low	High	<input type="text" value="#"/>	<input type="text" value="#"/>
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General	ISE																																	
Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/> <input type="checkbox"/> Use Serum Cal.																																	
Calibration Type: <input type="text" value="5AB"/> Formula: <input type="text" value="POLYGONAL"/> Counts: <input type="text" value="#"/>	Slope Check: <input type="text" value="+"/>																																	
<Calibrator Parameters>	Allowable Range Check																																	
<table border="1"> <thead> <tr> <th>Calibrator</th> <th>OD</th> <th>Conc</th> <th>Factor Range</th> </tr> <tr> <th></th> <th></th> <th></th> <th>Low High</th> </tr> </thead> <tbody> <tr><td>Point 1:</td><td><input type="text" value="#"/></td><td><input text"="" type="text" value="#"/></td><td><input text"="" type="text" value="#"/></td><td><input text"="" type="text" value="#"/></td><td><input text"="" type="text" value="#"/></td><td><input text"="" type="text" value="†*</input></td><td>-0.1 2.5</td></tr> <tr><td>Point 6:</td><td><input type="/></td><td><input type="text"/></td><td></td></tr> <tr><td>Point 7:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> <tr><td>Point 8:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> <tr><td>Point 9:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> <tr><td>Point 10:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> </tbody> </table>	Calibrator	OD	Conc	Factor Range				Low High	Point 1:	<input type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="†*</input></td><td>-0.1 2.5</td></tr> <tr><td>Point 6:</td><td><input type="/>	<input type="text"/>		Point 7:	<input type="text"/>	<input type="text"/>		Point 8:	<input type="text"/>	<input type="text"/>		Point 9:	<input type="text"/>	<input type="text"/>		Point 10:	<input type="text"/>	<input type="text"/>		<input type="checkbox"/> Reagent Blank <input type="checkbox"/> Calibration Advanced Calibration: Operation <input type="text" value="Yes"/> Interval (RB/ACAL) <input type="text" value="Lot / Lot"/>
Calibrator	OD	Conc	Factor Range																															
			Low High																															
Point 1:	<input type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="#"/>	<input text"="" type="text" value="†*</input></td><td>-0.1 2.5</td></tr> <tr><td>Point 6:</td><td><input type="/>	<input type="text"/>																											
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<Point Cal. For Master Curve>	Stability																																	
<table border="1"> <thead> <tr> <th>Calibrator</th> <th>OD</th> <th>Conc</th> <th>OD Range</th> </tr> <tr> <th></th> <th></th> <th></th> <th>Low High</th> </tr> </thead> <tbody> <tr><td>Point 1:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> <tr><td>Point 2:</td><td><input type="text"/></td><td><input type="text"/></td><td></td></tr> </tbody> </table>	Calibrator	OD	Conc	OD Range				Low High	Point 1:	<input type="text"/>	<input type="text"/>		Point 2:	<input type="text"/>	<input type="text"/>		<input type="checkbox"/> Lot Calibration Reagent Blanks: <input type="text" value="2"/> Day <input type="text" value="0"/> Hour Calibration: <input type="text" value="2"/> Day <input type="text" value="0"/> Hour																	
Calibrator	OD	Conc	OD Range																															
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Point 1:	<input type="text"/>	<input type="text"/>																																
Point 2:	<input type="text"/>	<input type="text"/>																																
MB Type Factor: <input type="text"/>	1-Point Calibration Point: <input type="text" value="None"/> <input type="checkbox"/> With CONC-0																																	

- # User Defined **Note:** Refer to IFU for limitations
- † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then Make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve.
- * Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10

IgG (CSF), AU680

System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters	
General	ISE Range
Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/> Operation: <input type="text" value="Yes"/>
Sample Volume: <input type="text" value="10"/> μL Dilution: <input type="text" value="0"/> μL OD Limit	Min. OD: <input type="text"/> Max. OD: <input type="text"/>
Pre-Dilution Rate: <input type="text" value="1"/>	Reagent OD limit: First Low: <input type="text" value="-0.1"/> High: <input type="text" value="2.5"/>
Reagents Volume: R1(R1-1) <input type="text" value="110"/> μL Dilution: <input type="text" value="83"/> μL	Last Low: <input type="text" value="-0.1"/> High: <input type="text" value="2.5"/>
R2 Volume: <input type="text" value="68"/> μL Dilution: <input type="text" value="10"/> μL	Dynamic Range Low: <input type="text" value="2*"/> High: <input type="text" value="50*"/>
Common Reagent Type: <input type="text" value="None"/> Name: <input type="text"/>	Correlation Factor A: <input type="text" value="1"/> B: <input type="text" value="0"/>
Wavelength: Pri: <input type="text" value="340"/> nm Sec: <input type="text" value="None"/> nm	Factor for Maker A: <input type="text" value="1"/> B: <input type="text" value="0"/>
Method: <input type="text" value="END"/>	Onboard Stability: <input type="text" value="90"/> Days <input type="text" value="0"/> Hour
Reaction slope: <input type="text" value="+"/> < >	
Measuring Point 1: First: <input type="text" value="0"/> Last: <input type="text" value="23"/>	
Measuring Point 2: First: <input type="text" value="0"/> Last: <input type="text" value="10"/>	
Linearity: <input type="text"/> %	
No Lag Time: <input type="text"/>	

Specific Test Parameters	
General	ISE Range
Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/>
Value/Flag: <input type="text" value="#"/> Level L: <input type="text" value="#"/> Level H: <input type="text" value="#"/>	
Specific Ranges:	Panic Value
From To Low High	Low High
<input type="checkbox"/> 1. Sex Year Month Year Month <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>
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<input type="checkbox"/> 6. <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>
7. No demographics	<input type="text" value="#"/> <input type="text" value="#"/>
8. Not within expected values	<input type="text" value="#"/> <input type="text" value="#"/>
Unit: <input type="text" value="mg/dL*"/> Decimal Places: <input type="text" value="#"/>	

Calibration Specific	
General	ISE
Test Name: <input type="text" value="IgG"/> < >	Type: <input type="text" value="Others"/> <input type="checkbox"/> Use Serum Cal.
Calibration Type: <input type="text" value="5AB"/> Formula: <input type="text" value="POLYGONAL"/> Counts: <input type="text" value="#"/>	Slope Check: <input type="text" value="+"/> < >
<Calibrator Parameters>	Allowable Range Check: <input type="checkbox"/> Reagent Blank <input type="checkbox"/>
Calibrator \dagger OD Conc Factor Range Low High	<input type="checkbox"/> Calibration
Point 1: <input type="text" value="#"/> <input type="text"/> <input type="text" value="†*"/> <input type="text" value="-0.1"/> <input type="text" value="2.5"/>	Advanced Calibration
Point 2: <input type="text" value="#"/> <input type="text"/> <input type="text" value="†*"/> <input type="text" value="-0.1"/> <input type="text" value="2.5"/>	Operation: <input type="text" value="Yes"/>
Point 3: <input type="text" value="#"/> <input type="text"/> <input type="text" value="†*"/> <input type="text" value="-0.1"/> <input type="text" value="2.5"/>	Interval (RB/ACAL): <input type="text" value="Lot / Lot"/>
Point 4: <input type="text" value="#"/> <input type="text"/> <input type="text" value="†*"/> <input type="text" value="-0.1"/> <input type="text" value="2.5"/>	
Point 5: <input type="text" value="#"/> <input type="text"/> <input type="text" value="†*"/> <input type="text" value="-0.1"/> <input type="text" value="2.5"/>	
Point 6: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Point 7: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Point 8: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Point 9: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Point 10: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
<Point Cal. For Master Curve> No. of Correction Points <input type="text"/> Use Master Curve <input type="checkbox"/>	<input type="checkbox"/> Lot Calibration
Calibrator OD Conc OD Range Low High	Stability: <input type="text" value="2"/> Day <input type="text" value="0"/> Hour
Point 1: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	Reagent Blanks Calibration: <input type="text" value="2"/> Day <input type="text" value="0"/> Hour
Point 2: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
MB Type Factor: <input type="text"/> 1-Point Calibration Point: <input type="text" value="None"/>	<input type="checkbox"/> With CONC-0

- # User Defined **Note:** Refer to IFU for limitations
- † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then Make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve.
- * Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10.

IgG (CSF), AU2700/AU5400
System Reagent: OSR6x172

Reagent ID: 172

Specific Test Parameters			
General	LIH	ISE	Range
Test Name: <input type="text" value="IgG"/> <input type="button" value="v"/> <input type="button" value="<"/> <input type="button" value=">"/>		Type: <input type="text" value="Others"/> <input type="button" value="v"/> Operation: <input type="text" value="Yes"/> <input type="button" value="v"/>	
Sample: Volume <input type="text" value="10"/> μ L	Dilution <input type="text" value="0"/> μ L	Pre-Dilution Rate: <input type="text" value="1"/>	
Reagents: R1 Volume <input type="text" value="110"/> μ L	Dilution <input type="text" value="83"/> μ L	Min OD	Max OD
R2 Volume <input type="text" value="68"/> μ L	Dilution <input type="text" value="10"/> μ L	L <input type="text" value=""/>	H <input type="text" value=""/>
Wavelength: Pri. <input type="text" value="340"/> <input type="button" value="v"/>	Sec. <input type="text" value="None"/> <input type="button" value="v"/>	Reagent OD limit: First L <input type="text" value="-0.1"/> First H <input type="text" value="2.5"/>	
Method: <input type="text" value="END"/> <input type="button" value="v"/>		Last L <input type="text" value="-0.1"/> Last H <input type="text" value="2.5"/>	
Reaction slope: <input type="text" value="+"/> <input type="button" value="v"/>		Dynamic Range: L <input type="text" value="2*"/> H <input type="text" value="50*"/>	
Measuring Point 1: First <input type="text" value="0"/>	Last <input type="text" value="23"/>	Correlation Factor: A <input type="text" value="1"/> B <input type="text" value="0"/>	
Measuring Point 2: First <input type="text" value="0"/>	Last <input type="text" value="10"/>	On-board stability period: <input type="text" value="90"/>	
Linearity: <input type="text" value=""/> %			
No Lag Time: <input type="text" value=""/> <input type="button" value="v"/>			

Specific Test Parameters			
General	LIH	ISE	Range
Test Name: <input type="text" value="IgG"/> <input type="button" value="v"/> <input type="button" value="<"/> <input type="button" value=">"/>		Type: <input type="text" value="Others"/> <input type="button" value="v"/>	
Value/Flag: <input type="text" value="#"/> <input type="button" value="v"/>	Level L: <input type="text" value="#"/>	Level H: <input type="text" value="#"/>	
Normal Ranges: Age L		Age H	
<input type="checkbox"/> 1. Sex <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	
<input type="checkbox"/> 2. <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	L <input type="text" value="#"/>
<input type="checkbox"/> 3. <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	H <input type="text" value="#"/>
<input type="checkbox"/> 4. <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	L <input type="text" value="#"/>
<input type="checkbox"/> 5. <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	H <input type="text" value="#"/>
<input type="checkbox"/> 6. <input type="text" value="#"/> <input type="button" value="v"/>	Year <input type="text" value="#"/> <input type="button" value="v"/>	Month <input type="text" value="#"/> <input type="button" value="v"/>	L <input type="text" value="#"/>
<input type="checkbox"/> 7. None Selected			H <input type="text" value="#"/>
<input type="checkbox"/> 8. Out of Range	L <input type="text" value="#"/>	H <input type="text" value="#"/>	Unit: <input type="text" value="mg/dL*"/> Decimal places: <input type="text" value="#"/>
Panic Value: <input type="text" value="#"/>			

Calibration Specific			
General	ISE		
Test Name: <input type="text" value="IgG"/> <input type="button" value="v"/> <input type="button" value="<"/> <input type="button" value=">"/>		Type: <input type="text" value="Others"/> <input type="button" value="v"/>	
Calibration Type: <input type="text" value="5AB"/> <input type="button" value="v"/>	Formula: <input type="text" value="POLYGONAL"/> <input type="button" value="v"/>	Counts: <input type="text" value="#"/>	Process: <input type="text" value="CONC"/> <input type="button" value="v"/>
Point 1: Cal. No. <input type="text" value="#"/>	OD <input type="text" value=""/>	CONC <input type="text" value="†"/>	Factor/OD-L <input type="text" value="-0.1"/>
Point 2: Cal. No. <input type="text" value="#"/>	OD <input type="text" value=""/>	CONC <input type="text" value="†"/>	Factor/OD-H <input type="text" value="2.5"/>
Point 3: Cal. No. <input type="text" value="#"/>	OD <input type="text" value=""/>	CONC <input type="text" value="†"/>	Factor/OD-L <input type="text" value="-0.1"/>
Point 4: Cal. No. <input type="text" value="#"/>	OD <input type="text" value=""/>	CONC <input type="text" value="†"/>	Factor/OD-H <input type="text" value="2.5"/>
Point 5: Cal. No. <input type="text" value="#"/>	OD <input type="text" value=""/>	CONC <input type="text" value="†"/>	Factor/OD-L <input type="text" value="-0.1"/>
Point 6: Cal. No. <input type="text" value=""/>	OD <input type="text" value=""/>	CONC <input type="text" value=""/>	Factor/OD-H <input type="text" value="2.5"/>
Point 7: Cal. No. <input type="text" value=""/>	OD <input type="text" value=""/>	CONC <input type="text" value=""/>	Factor/OD-L <input type="text" value=""/>
1-Point Cal. Point: <input type="text" value=""/> <input type="checkbox"/>	With CONC-0	Slope Check <input type="text" value="+"/> <input type="button" value="v"/>	Advanced Calibration: <input type="text" value="#"/> <input type="button" value="v"/>
MB Type Factor: <input type="text" value=""/>		Calibration Stability Period: <input type="text" value="2"/>	

- # User Defined
 - ## Lot or Lot + Bottle
 - † Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve.
 - * Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10.
- Note:** Refer to IFU for limitations

IgG (CSF), AU5800^o
System Reagent: OSR6x172

Reagent ID: 172

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Others"/> Operation <input type="text" value="Yes"/>					
Sample Volume	<input type="text" value="8"/> μ L	Dilution	<input type="text" value="0"/> μ L	OD Limit	
Pre-Dilution Rate	<input type="text" value="1"/>	Diluent Bottle	<input type="text" value="#"/>	Min.OD	<input type="text" value=""/>
Rgt. Volume	R1(R1-1) <input type="text" value="88"/> μ L	Dilution	<input type="text" value="65"/> μ L	Reagent OD Limit	
	R1-2 <input type="text" value=""/>	Dilution	<input type="text" value=""/>	1 st . Low	<input type="text" value="-0.1"/> High <input type="text" value="2.5"/>
	R2(R2-1) <input type="text" value="54"/> μ L	Dilution	<input type="text" value="10"/> μ L	Last Low	<input type="text" value="-0.1"/> High <input type="text" value="2.5"/>
Common Rgt. Type	<input type="text" value="None"/>	Name	<input type="text" value="None"/>	Dynamic Range Low	<input type="text" value="2*"/> High <input type="text" value="50*"/>
Wavelength	Pri <input type="text" value="340"/> nm	Sec.	<input type="text" value="None"/> nm	Correlation Factor A	<input type="text" value="1"/> B <input type="text" value="0"/>
Method	<input type="text" value="END"/>			Factor for Maker A	<input type="text" value="1"/>
Reaction Slope	<input type="text" value="+"/>			Onboard Stability Period	<input type="text" value="90"/> Day <input type="text" value="0"/> Hour
Measuring Point1 1 st	<input type="text" value="0"/>	Last	<input type="text" value="23"/>	LIH Influence Check	<input type="text" value="No"/>
Measuring Point2 1 st	<input type="text" value="0"/>	Last	<input type="text" value="10"/>	Lipemia	<input type="text" value=""/>
Linearity Limit	<input type="text" value=""/>			Icterus	<input type="text" value=""/>
Lag Time Check	<input type="text" value=""/>			Hemolysis	<input type="text" value=""/>

Parameters		Specific Test Parameters						
General	LIH	ISE	HbA1c	Calculated Test	Range			
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Others"/>								
Value/Flag: <input type="text" value="#"/>								
Level		Low	<input type="text" value="#"/>	High	<input type="text" value="#"/>			
Specific Ranges:								
	Sex	Year	Month	Year	Month	Low	High	
<input type="checkbox"/> 1.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
<input type="checkbox"/> 2.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
<input type="checkbox"/> 3.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
<input type="checkbox"/> 4.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
<input type="checkbox"/> 5.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
<input type="checkbox"/> 6.	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
7. Standard demographics								
8. Not within expected values								
Panic Value	Low	<input type="text" value="#"/>	High	<input type="text" value="#"/>	Unit	<input type="text" value="mg/dL*"/>	Decimal Places	<input type="text" value="#"/>

Parameters		Calibration Parameters					
General	ISE						
Test Name: <input type="text" value="IgG"/> < > Type: <input type="text" value="Others"/> Cuvette: <input type="text" value=""/>							
<input type="checkbox"/> Use Serum Cal.							
Calibration Type:		<input type="text" value="5AB"/>	Formula:	<input type="text" value="POLYGONAL"/>	Counts:	<input type="text" value="#"/>	
<Calibrator Parameters>							
	Calibrator	OD	Conc	Low	High	Slope Check	<input type="text" value="+"/>
Point 1:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="†"/>	-0.1	2.5	Allowance Range Check	
Point 2:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="†"/>	-0.1	2.5	<input type="checkbox"/> Reagent Blank	<input type="text" value=""/>
Point 3:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="†"/>	-0.1	2.5	<input type="checkbox"/> Calibration	<input type="text" value=""/>
Point 4:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="†"/>	-0.1	2.5	Advanced Calibration	
Point 5:	<input type="text" value="#"/>	<input type="text" value=""/>	<input type="text" value="†"/>	-0.1	2.5	Operation	<input type="text" value="Yes"/>
Point 6:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			Interval (RB/ACAL)	<input type="text" value="Lot/Lot"/>
Point 7:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			<Point Cal. For No. of Correction Points	<input type="text" value=""/>
Point 8:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			Use Master Curve	<input type="text" value=""/>
Point 9:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			Lot Calibration	<input type="checkbox"/>
Point 10:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			<Master Curve>	
	Calibrator	OD	Conc	Low	High	Stability	
Point-1	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			Reagent Blank	<input type="text" value="2"/> Day <input type="text" value="0"/> Hour
Point-2	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>			Calibration	<input type="text" value="2"/> Day <input type="text" value="0"/> Hour
MB Type Factor:	<input type="text" value=""/>	1-Point Calibration Point	<input type="text" value="None"/>	<input type="checkbox"/> with Conc-0			

User defined.

† Beckman Coulter Serum Protein Multi-Calibrator Cat. No.: ODR3021. Prepare a 1+44 dilution of calibrator No. 4 in 0.9% saline. Then make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve. **2 Separate CSF channel from other types (see IFU for further instruction)**

* Values set for working in mg/dL. To work in SI Units (mg/L) multiply by 10.

Note: Refer to IFU for limitations

Name: IgG, Dx C 700 AU Serum Application

System Reagent: OSR6x172

Test name: IGG1G

Reagent ID: 172

General	LIH	ISE	Calculated Test	Range
Test Name: IGG1G				
Test No: <input type="text"/>		Type: Serum		Operation: Yes
Sample Volume: <input type="text" value="1.0"/> µL	Dilution: <input type="text" value="0"/> µL	OD Limit: <input type="text"/>		
Pre-Dilution Rate: <input type="text" value="1"/>	Reagent OD Limit		Min. OD: <input type="text"/>	Max OD: <input type="text"/>
Reagent Volume R1 (R1-1): <input type="text" value="55"/> µL	Dilution: <input type="text" value="95"/> µL	1 st Low: <input type="text" value="-0.1000"/>	High: <input type="text" value="1.5000"/>	
R1-2: <input type="text"/> µL	Dilution: <input type="text"/> µL	Last Low: <input type="text" value="-0.1000"/>	High: <input type="text" value="1.5000"/>	
R2 (R2-1): <input type="text" value="50"/> µL	Dilution: <input type="text" value="20"/> µL	Analytical Measuring Range Low: <input type="text" value="75*"/> High: <input type="text" value="3000*"/>		
Common Reagent Type: <input type="text" value="None"/>	Name: <input type="text" value="None"/>	Correlation Factor A: <input type="text" value="1"/>	B: <input type="text" value="0"/>	
Wavelength Pri: <input type="text" value="600"/> nm	Sec: <input type="text" value="None"/> nm	Manufacturer Factor A: <input type="text" value="1"/>	B: <input type="text" value="0"/>	
Method: <input type="text" value="END"/>	Reaction Slope: <input type="text" value="+"/>		Onboard Stability Period: <input type="text" value="90"/> Day	<input type="text" value="0"/> Hour
Measuring Point-1 1st: <input type="text" value="0"/>	Last: <input type="text" value="23"/>	LIH Influence Check: <input type="text" value="#"/>		
Measuring Point-2 1st: <input type="text" value="0"/>	Last: <input type="text" value="10"/>	Lipemia: <input type="text" value="++++"/>		
Linearity Limit: <input type="text"/> %	Icterus: <input type="text" value="++++"/>			Hemolysis: <input type="text" value="++++"/>
Lag Time Check: <input type="text"/>				

Calibrators	General	ISE																																																			
Test Name: IGG1G																																																					
		Type: Serum																																																			
<input type="checkbox"/> Use Serum Cal.																																																					
Calibration Type: <input type="text" value="5AB"/>	Formula: <input type="text" value="EIA Type 1"/>	Counts: <input type="text" value="#"/>																																																			
<Calibrator Parameters>			Slope Check: <input type="text" value="+"/>																																																		
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2"></th> <th rowspan="2">Calibrator</th> <th rowspan="2">OD</th> <th rowspan="2">Conc</th> <th colspan="2">Range</th> </tr> <tr> <th>Low</th> <th>High</th> </tr> </thead> <tbody> <tr><td>Point-1</td><td>#</td><td></td><td>†*</td><td>-0.1</td><td>2.5</td></tr> <tr><td>Point-2</td><td>#</td><td></td><td>†*</td><td>-0.1</td><td>2.5</td></tr> <tr><td>Point-3</td><td>#</td><td></td><td>†*</td><td>-0.1</td><td>2.5</td></tr> <tr><td>Point-4</td><td>#</td><td></td><td>†*</td><td>-0.1</td><td>2.5</td></tr> <tr><td>Point-5</td><td>#</td><td></td><td>†*</td><td>-0.1</td><td>2.5</td></tr> <tr><td>Point-6</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Point-7</td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>					Calibrator	OD	Conc	Range		Low	High	Point-1	#		†*	-0.1	2.5	Point-2	#		†*	-0.1	2.5	Point-3	#		†*	-0.1	2.5	Point-4	#		†*	-0.1	2.5	Point-5	#		†*	-0.1	2.5	Point-6						Point-7					
	Calibrator	OD	Conc					Range																																													
				Low	High																																																
Point-1	#		†*	-0.1	2.5																																																
Point-2	#		†*	-0.1	2.5																																																
Point-3	#		†*	-0.1	2.5																																																
Point-4	#		†*	-0.1	2.5																																																
Point-5	#		†*	-0.1	2.5																																																
Point-6																																																					
Point-7																																																					
MB Type Factor: <input type="text"/>	1-Point Calibration Point: <input type="text" value="None"/>	<input type="checkbox"/> with Conc-0																																																			
		Stability																																																			
		Reagent Blank: <input type="text" value="90"/> Day <input type="text" value="0"/> Hour																																																			
		Calibration: <input type="text" value="90"/> Day <input type="text" value="0"/> Hour																																																			
		Interval (RB): <input type="text" value="Lot"/>																																																			
		Interval (ACAL): <input type="text" value="Lot"/>																																																			
<input type="checkbox"/> Allowable Range Check <input type="checkbox"/> Reagent Blank <input type="checkbox"/> Calibration Advanced Calibration Operation: <input type="text" value="Yes"/>																																																					

Prozone Check					
Test Name: IGG1G		Type: Serum			
<input checked="" type="checkbox"/> Logic Check 1 <input type="checkbox"/> Logic Check 2 <input type="checkbox"/> Logic Check 3					
Check Point 1	<input type="text" value="11"/>	Check Point 1	<input type="text"/>	Check Point 1	<input type="text"/>
Check Point 2	<input type="text" value="15"/>	Check Point Interval	<input type="text"/>	Check Point Interval	<input type="text"/>
Check Point 3	<input type="text" value="20"/>				
Decision Value 1	<input type="text" value="0.0000"/>	Decision Value 1	<input type="text"/>	Decision Value 1	<input type="text"/>
Decision Value 2	<input type="text" value="0.7000"/>	Decision Value 2	<input type="text"/>	Decision Value 2	<input type="text"/>
Decision Value 3	<input type="text" value="0.1500"/>				
Limit Point 1	<input type="text" value="11"/>	Limit Point 1	<input type="text"/>	Limit Point 1	<input type="text"/>
Limit Point 2	<input type="text" value="27"/>	Limit Point 2	<input type="text"/>	Limit Point 2	<input type="text"/>
Check Pattern	<input type="text" value="Pattern 1"/>				

User Defined

† Beckman Coulter Serum Protein Multi-Calibrator Cat. No: ODR3021

* Values set for working in mg/dL. To work in SI units (g/L) multiply by 0.01

Name: IgG, Dx C 700 AU² CSF Application

System Reagent: OSR6x172

Test name: IGG2G

Reagent ID: 172

General	LIH	ISE	Calculated Test	Range			
Test Name: IGG2G <input type="button" value="Test No"/> Type: Other-1 <input type="button" value="Operation"/> Yes							
Sample Volume <input type="text" value="8.0"/> μ L	Dilution <input type="text" value="0"/> μ L	OD Limit	Min. OD <input type="text"/>	Max OD <input type="text"/>			
Pre-Dilution Rate <input type="text" value="1"/>		Reagent OD Limit	1 st Low <input type="text" value="-0.1000"/>	High <input type="text" value="2.5000"/>			
Reagent Volume R1 (R1-1) <input type="text" value="88"/> μ L	Dilution <input type="text" value="65"/> μ L	Last Low <input type="text" value="-0.1000"/>	High <input type="text" value="2.5000"/>				
R1-2 <input type="text"/>	Dilution <input type="text"/>	Analytical Measuring Range	Low <input text"="" type="text" value="54"/> μ L	Dilution <input type="text" value="10"/> μ L	Correlation Factor	A <input type="text" value="1"/>	B <input type="text" value="0"/>
Common Reagent Type <input type="text" value="None"/>	Name <input type="text" value="None"/>	Manufacturer Factor	A <input type="text" value="1"/>	B <input type="text" value="0"/>			
Wavelength Pri <input type="text" value="340"/> nm	Sec <input type="text" value="None"/> nm	Onboard Stability Period <input type="text" value="90"/> Day	<input type="text" value="0"/> Hour				
Method <input type="text" value="END"/>		LIH Influence Check <input type="text" value="No"/>					
Reaction Slope <input type="text" value="+"/> \downarrow		Lipemia <input type="text"/>					
Measuring Point-1 1st <input type="text" value="0"/>	Last <input type="text" value="23"/>	Icterus <input type="text"/>					
Measuring Point-2 1st <input type="text" value="0"/>	Last <input type="text" value="10"/>	Hemolysis <input type="text"/>					
Linearity Limit <input type="text"/>	%						
Lag Time Check <input type="text"/>							

General	LIH	ISE	Calculated Test	Range
Test Name: IGG2G <input type="button" value="Test No"/> Type: Other-1				
Value/Flag <input type="text" value="#"/>	Level	Low <input type="text" value="#"/>	High <input type="text" value="#"/>	
Specific Ranges				
	From	To	Other Type	Low High
<input type="checkbox"/> 1:	Sex <input type="text" value="#"/> Year <input type="text" value="#"/> Month <input type="text" value="#"/>	Year <input type="text" value="#"/> Month <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 2:	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 3:	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 4:	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 5:	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
<input type="checkbox"/> 6:	<input type="text" value="#"/> <input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="#"/> <input type="text" value="#"/>	<input type="text" value="None"/>	<input type="text" value="#"/> <input type="text" value="#"/>
7:	Standard demographics			<input type="text" value="#"/> <input type="text" value="#"/>
8:	Not within expected values			<input type="text" value="#"/> <input type="text" value="#"/>
Critical Limits	Low <input type="text" value="#"/>	High <input type="text" value="#"/>	Unit <input type="text" value="mg/dL*"/>	<input type="button" value="Select"/> Decimal Places <input type="text" value="#"/>

Calibrators	General	ISE	
Test Name: IGG2G <input type="checkbox"/> Use Serum Cal. Type: Other-1			
Calibration Type: <input type="text" value="5AB"/>	Formula: <input type="text" value="POLYGONAL"/>	Counts: <input type="text" value="#"/>	
<Calibrator Parameters>			Slope Check <input type="text" value="+"/> \downarrow
	Calibrator	OD	Conc
			Range
			Low High
Point-1	<input type="text" value="#"/>		\dagger * -0.1 2.5
Point-2	<input type="text" value="#"/>		\dagger * -0.1 2.5
Point-3	<input type="text" value="#"/>		\dagger * -0.1 2.5
Point-4	<input type="text" value="#"/>		\dagger * -0.1 2.5
Point-5	<input type="text" value="#"/>		\dagger * -0.1 2.5
Point-6	<input type="text" value="#"/>		
Point-7	<input type="text" value="#"/>		
MB Type Factor <input type="text"/>	1-Point Calibration Point <input type="text" value="None"/>	<input type="checkbox"/> with Conc-0	Interval (RB) <input type="text" value="Lot"/>
			Interval (ACAL) <input type="text" value="Lot"/>
		Stability	
		Reagent Blank <input type="text" value="2"/> Day <input type="text" value="0"/> Hour	
		Calibration <input type="text" value="2"/> Day <input type="text" value="0"/> Hour	

User Defined

\dagger Beckman Coulter Serum Protein Multi-Calibrator Cat. No: ODR3021. Prepare a 1+44 dilution of calibrator No.4 in 0.9% saline. Then make four subsequent 1+1 dilutions of this to prepare a 5 point calibration curve. Insert the adjusted values in the calibration curve. IgG CSF does not use the 2D calibrator barcode label.

∂ **Separate CSF channel from other types (see IFU for further instructions)**

* Values set for working in mg/dL. To work in SI units (mg/L) multiply by 10

Note: Refer to IFU for limitations