Instrument Application

Analyzer: Hycel Mascott 2000

Test: Acid Phosphatase Catalog # : A7503

Test Name	:	Acid Phosphatase
Short Name	:	AP
Units	:	U/L
Assay Type	:	Kinetic
Filter Value	:	405
1st Read	:	
Lag Phase 1	:	10
NB Measur	:	5
Reag 1 Vol.	•	250
Dil.		0
Pos.		User Defined
Reag 2 Vol.		John Donnou
Dil.		
Pos.		User Defined
Sample Vol.	•	25
Dil.		0
Activation		Any
Stand. Calc.	•	Arry
Blk = Stand	•	
Stand. 1 Val.	:	User Defined
Pos.	:	User Defined
Factor	:	1290
NB Rep St/Ct	:	1
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	:	User Defined
Predil Rate	:	1
Postdil Rate	:	5
Diluent	:	Saline
Rinse Type	:	3
Up Norm Value	:	9
Low Norm Value	:	0
Lower Blk Limit	:	0
Upper Blk Limit	:	600
Blk Acti. L.	:	2
ODT1-ODTO L	:	800
Pred. ST/CT	:	Yes

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Albumin

Catalog # : A7502

Test Name	:	Albumin
Short Name	:	ALB
Units	:	g/dl
Assay Type	:	Ĕ.P.STD
Filter Value	:	620
1st Read	:	
Lag Phase 1	:	0
NB Measur	:	12
Reag 1 Vol.	:	490
Dil.	:	10
Pos.	:	User Defined
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	User Defined
Sample Vol.	:	5
Dil.		0
Activation	:	,
Stand. Calc.		1 deg
Blk = Stand		Yes
Stand. 1 Val.		User Defined
Pos.		User Defined
Factor		Osci Defined
NB Rep St/Ct		2
Control Val.		User Defined
Pos.		User Defined
Dev.		User Defined
Predil Rate		1
Postdil Rate		2
Diluent		Water
Rinse Type		3
Up Norm Value		5.3
Low Norm Value		3.5
Lower Blk Limit		0
Upper Blk Limit		800
Blk Acti. L.		500
ODT1-ODTO L		
Pred. ST/CT		
1100. 31/01	•	

*User Defined

Instrument Application

Analyzer: Hycel Mascott 2000 Test: Alkaline Phosphatase

Catalog # : A7516

Test Name			
Short Name			
Short Name	Test Name	:	Alkaline Phosphatase
Assay Type Filter Value 1st Read Lag Phase 1 Shad Say Tyol Reag 1 Vol. Dil. Pos. Dil. Pos. User Defined Sample Vol. 5 Dil. Activation Stand. Calc. Bik = Stand Stand. 1 Val. Pos. Factor Factor Factor Shad Pos. Factor Shad Shad Shad Stand Shad	Short Name	:	ALK
Filter Value	Units	:	U/L
Filter Value	Assay Type	:	Kinetic
Lag Phase 1 3 NB Measur 5 Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pos. User Defined Pos. User Defined Pos. User Defined Saline 1 Postdil Rate 1 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Bik Limit 0 Upper Bik Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	405
NB Measur 5 Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 20 Activation Any Stand. Calc. 3 Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600	1st Read	:	
NB Measur 5 Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 20 Activation Any Stand. Calc. 3 Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600	Lag Phase 1	:	3
Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pev. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	
Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 5 Pos. User Defined Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pos. User Defined Pos. User Defined Postil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600	Reag 1 Vol.	:	250
Reag 2 Vol. Dil. Dil. User Defined Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	10
Reag 2 Vol. Dil. Dil. User Defined Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600	Pos.	:	
Dil. Pos. User Defined Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pev. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	
Pos. User Defined Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pev. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	
Sample Vol. 5 Dil. 20 Activation Any Stand. Calc. Stand. Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined Factor 1875 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600		:	User Defined
Dil. 20 Activation Any Stand. Calc. Stand Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined Factor 1 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600			
Activation : Any Stand. Calc. : . Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : 1875 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Stand. Calc. : Blk = Stand : Stand. 1 Val. : Pos. : Factor : NB Rep St/Ct : Control Val. : User Defined Pos. : Dev. : User Defined Predil Rate : Postdil Rate : Diluent : Rinse Type : Up Norm Value : Low Norm Value : Lower Blk Limit : Upper Blk Limit : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 <			
Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : 1875 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600		•	7 1119
Stand. 1 Val. Pos.: User Defined Pos.: Factor NB Rep St/Ct Control Val. User Defined Pos. User Defined User Defined User Defined User Defined User Defined Dev. User Defined Dev. User Defined Saline Predil Rate Postdil Rate Soliuent Saline Rinse Type Saline Rinse Type Saline Up Norm Value Saline Saline Saline Saline Saline Rinse Type Soliuent S			
Pos. : User Defined Factor : 1875 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			User Defined
Factor : 1875 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600		•	
Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 5 Diluent Saline Rinse Type 3 Up Norm Value 123 Low Norm Value 35 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. 25 ODT1-ODTO L 600			•
Dev. : User Defined Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Predil Rate : 1 Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Postdil Rate : 5 Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Diluent : Saline Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			•
Rinse Type : 3 Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			-
Up Norm Value : 123 Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Low Norm Value : 35 Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Lower Blk Limit : 0 Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600			
Upper Blk Limit : 800 Blk Acti. L. : 25 ODT1-ODTO L : 600		:	
Blk Acti. L. : 25 ODT1-ODTO L : 600		:	
ODT1-ODTO L : 600		:	
		:	
Prea. SI/CI : Yes		:	
	Pred. ST/CT	:	Yes

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: ALT

Catalog # : A7526

181	
Test Name :	ALT
Short Name :	ALT
Units :	U/L
Assay Type :	Kinetic
Filter Value :	340
1 st Read :	0.10
Lag Phase 1 :	6
NB Measur :	5
Reag 1 Vol. :	250
Dil.	10
Pos. :	User Defined
	USEI DEIIIIEU
Reag 2 Vol. : Dil. :	
Pos. :	User Defined
Sample Vol. :	25
Dil. :	0
Activation :	Any
Stand. Calc. :	
Blk = Stand :	
Stand. 1 Val. :	User Defined
Pos. :	User Defined
Factor :	-622
NB Rep St/Ct :	1
Control Val. :	User Defined
Pos. :	User Defined
Dev. :	User Defined
Predil Rate :	1
Postdil Rate :	10
Diluent :	Saline
Rinse Type :	3
Up Norm Value :	38
Low Norm Value :	0
Lower Blk Limit :	800
Upper Blk Limit :	3000
Blk Acti. L. :	5
ODT1-ODTO L :	400
Pred. ST/CT :	Yes

*User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Amylase

Catalog # : A7564

			=
Test Name	:	Amylase	
Short Name	•	AMY	
Units	:	U/L	
Assay Type	:	Kinetic	
Filter Value	:	405	
1st Read	:		
Lag Phase 1	:	3	
NB Measur	:	5	
Reag 1 Vol.		250	
Dil.	:	10	
Pos.		User Defined	
Reag 2 Vol.		OSOI DOMINOU	
Dil.			
Pos.	•	User Defined	
Sample Vol.	•	5	
Dil.		0	
Activation	:		
181	:	Any	
Stand. Calc.	:		
Blk = Stand	:	Han Daffinad	
Stand. 1 Val.	:	User Defined	
Pos.	:	User Defined	
Factor	:	716	
NB Rep St/Ct	:	1	
Control Val.	:	User Defined	
Pos.	:	User Defined	
Dev.	:	User Defined	
Predil Rate	:	1	
Postdil Rate	:	5	
Diluent	:	Saline	
Rinse Type	:	3	
Up Norm Value	:	93	
Low Norm Value	:	0	
Lower Blk Limit	:	0	
Upper Blk Limit	:	800	
Blk Acti. L.	:	5	
ODT1-ODTO L	:	340	
Pred. ST/CT	•	Yes	

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: AST

Catalog # : A7561

Test Name	:	AST
Short Name	:	AST
Units	•	U/L
Assay Type		Kinetic
Filter Value	•	340
		340
1 st Read	:	,
Lag Phase 1	:	6
NB Measur	:	5
Reag 1 Vol.	:	250
Dil.	:	10
Pos.	:	User Defined
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	User Defined
Sample Vol.	:	25
l Dil.	:	0
Activation	•	Any
Stand. Calc.		y
Blk = Stand	·	
Stand. 1 Val.		User Defined
Pos.		User Defined
Factor	•	-622
NB Rep St/Ct	•	1
		•
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	:	User Defined
Predil Rate	:	1
Postdil Rate	:	10
Diluent	:	Saline
Rinse Type	:	3
Up Norm Value	:	40
Low Norm Value	:	0
Lower Blk Limit	:	800
Upper Blk Limit	:	3000
Blk Acti. L.	:	5
ODT1-ODTO L	:	400
Pred. ST/CT	:	Yes

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Total Bilirubin Catalog # : B7576

Test Name **Total Bilirubin** Short Name **TBIL** Units mg/dl Assay Type E.P.STD Filter Value 540 1st Read Lag Phase 1 0 NB Measur 15 300 Reag 1 Vol. Dil. 0 Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. 15 Dil. 0 Activation Stand. Calc. 1 deg Blk = Stand Yes **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 1.2 Up Norm Value Low Norm Value 0.2 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: BUN

Catalog # : B7552

T-			=
Test Name	:	BUN	
Short Name	:	BUN	
Units	:	mg/dl	
Assay Type	:	I.R.R.	
Filter Value	:	340	
1st Read	:		
Lag Phase 1	:	1	
NB Measur	:	4	
Reag 1 Vol.	:	380	
Dil.	:	20	
Pos.	:	User Defined	
Reag 2 Vol.	:		
Dil.	:		
Pos.	:	User Defined	
Sample Vol.	:	4	
. Dil.	:	0	
Activation	:	Any	
Stand. Calc.	:	1 deg	
Blk = Stand	:	Yes	
Stand. 1 Val.	:	User Defined	
Pos.	:	User Defined	
Factor	:		
NB Rep St/Ct	:	1	
Control Val.	:	User Defined	
Pos.	:	User Defined	
Dev.	:	User Defined	
Predil Rate	:	1	
Postdil Rate	:	2	
Diluent	:	Water	
Rinse Type	:	3	
Up Norm Value	:	18	
Low Norm Value	:	7	
Lower Blk Limit	:	800	
Upper Blk Limit	:	3000	
Blk Acti. L.	:		
ODT1-ODTO L	·	380	
Pred. ST/CT	:	Yes	
. 1041 0 17 0 1	<u> </u>	100	

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Calcium

Catalog # : C7503

Test Name				
Short Name				
Short Name	Test Name	:	Calcium	
Units		•		
Assay Type E.P.STD Filter Value 580 1st Read 1 Lag Phase 1 1 NB Measur 4 Reag 1 Vol. 300 Dil. 0 Pos. User Defined Reag 2 Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. SAMPLE Stand. Calc. User Defined Pos. User Defined Factor User Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined User Defined User Defined Pos. Pos. Diluent PHY Rinch PHY <td></td> <td></td> <td></td> <td></td>				
Filter Value : 580 1st Read : 1 Lag Phase 1 : 1 NB Measur : 4 Reag 1 Vol. : 300 Dil. : 0 Pos. : User Defined Reag 2 Vol. : 5 Dil. : 30 Activation : SAMPLE Stand. Calc. : Blk = Stand : Stand. 1 Val. : User Defined Pos. : User Defined Stand. 1 Val. : User Defined Factor : NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined		•		
1st Read : 1 Lag Phase 1 : 1 NB Measur : 4 Reag 1 Vol. : 300 Dil. : 0 Pos. : User Defined Reag 2 Vol. : . Dil. : . Pos. : User Defined Sample Vol. : 6 Dil. : 30 Activation SAMPLE Stand. Calc. : Blk = Stand : Stand. 1 Val. User Defined Pos. User Defined Factor : NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 1 Diluent PHY Rinse Type 3		•		
Lag Phase 1 : 1 NB Measur : 4 Reag 1 Vol. : 300 Dil. : 0 Pos. : User Defined Reag 2 Vol. : 6 Dil. : 30 Sample Vol. : 6 Dil. : 30 Activation : SAMPLE Stand. Calc. : User Defined Blk = Stand : User Defined Factor : User Defined Factor : User Defined Pos. :		:	380	
NB Measur 4 Reag 1 Vol. 300 Dil. 0 Pos. User Defined Reag 2 Vol. 0 Dil. 1 Pos. User Defined Sample Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. Stand. Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined Factor 2 NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Pov. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		:		
Reag 1 Vol. 300 Dil. 0 Pos. User Defined Reag 2 Vol. User Defined Dil. 6 Pos. User Defined Sample Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor Vser Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		:		
Dil. : 0 Pos. : User Defined Reag 2 Vol. : . Dil. : . Pos. : . Sample Vol. : 6 Dil. : 30 Activation : SAMPLE Stand. Calc. : . Blk = Stand : User Defined Pos. : User Defined Factor : . NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3		:		
Pos. : User Defined Reag 2 Vol. : User Defined Pos. : User Defined Sample Vol. : 6 Dil. : 30 Activation : SAMPLE Stand. Calc. : . Blk = Stand : User Defined Pos. : User Defined Factor : . NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3	Reag 1 Vol.	•	300	
Reag 2 Vol. Dil. Pos. User Defined Sample Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor User Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3	Dil.	:	0	
Dil. Pos. User Defined Sample Vol. 6 30 Dil. 30 SAMPLE Stand. Calc. Sample Vol. User Defined Stand. Calc. User Defined User Defined Pos. User Defined User Defined Pos. User Defined User Defined Pos. User Defined User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY PHY Rinse Type 3 3	Pos.	:	User Defined	
Dil. Pos. User Defined Sample Vol. 6 30 Dil. 30 SAMPLE Stand. Calc. Sample Vol. User Defined Stand. Calc. User Defined User Defined Pos. User Defined User Defined Pos. User Defined User Defined Pos. User Defined User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY PHY Rinse Type 3 3	Reag 2 Vol.	•		
Pos. User Defined Sample Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor User Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		:		
Sample Vol. 6 Dil. 30 Activation SAMPLE Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3			User Defined	
Dil. 30 Activation SAMPLE Stand. Calc. User Defined Blk = Stand User Defined Stand. 1 Val. User Defined Pos. User Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		•		
Activation : SAMPLE Stand. Calc. : . Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3				
Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor User Defined NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3				
Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : User Defined NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3			SAIVIFLE	
Stand. 1 Val. User Defined Pos. User Defined Factor NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		•		
Pos. User Defined Factor : NB Rep St/Ct 2 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 2 Diluent PHY Rinse Type 3		:		
Factor : NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3		:		
NB Rep St/Ct : 2 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3		:	User Defined	
Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3		:		
Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3		:		
Dev. : User Defined Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3	Control Val.	:	User Defined	
Predil Rate : 1 Postdil Rate : 2 Diluent : PHY Rinse Type : 3	Pos.	:	User Defined	
Postdil Rate : 2 Diluent : PHY Rinse Type : 3	Dev.	:	User Defined	
Postdil Rate : 2 Diluent : PHY Rinse Type : 3	Predil Rate	:	1	
Diluent : PHY Rinse Type : 3		:		
Rinse Type : 3		:	——————————————————————————————————————	
		:		
II Un Norm Value · 10.4	Up Norm Value		10.4	
Low Norm Value : 8.5				
Lower Blk Limit : 0.3				
Upper Blk Limit : 3000				
Blk Acti. L.			3000	
ODT1-ODTO L :				
Pred. ST/CT :	Pred. ST/CT	:		

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Calcium ARS III Catalog # : C7529

Test Name Calcium ARS III Short Name Units mg/dl Assay Type E.P.STD Filter Value 620 1st Read Lag Phase 1 0 NB Measur 4 Reag 1 Vol. 500 Dil. Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. 30 Dil. Activation Stand. Calc. 1 deg Blk = Stand Yes **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 10.8 Low Norm Value 8.5 Lower Blk Limit 0 Upper Blk Limit 800 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Carbon Dioxide Catalog # : C7504

Test Name Carbon Dioxide Short Name CO2 Units mEq/L Assay Type E.P.STD Filter Value 340 1st Read Lag Phase 1 0 NB Measur 9 450 Reag 1 Vol. Dil. 50 Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. 0 Dil. Activation Stand. Calc. 1 deg Blk = Stand Yes **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 34 23 Low Norm Value Lower Blk Limit 800 Upper Blk Limit 3000 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Chloride Catalog # : C7501

Test Name Chloride Short Name CL Units mEq/L Assay Type E.P.STD Filter Value 500 1st Read Yes Lag Phase 1 0 NB Measur 3 Reag 1 Vol. 500 Dil. Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. Dil. 0 Activation Stand. Calc. 1 deg Blk = Stand No **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 106 Low Norm Value 98 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Cholesterol Catalog # : C7510

Test Name Cholesterol Short Name **CHOL** Units mg/dl Assay Type E.P.STD Filter Value 500 1st Read Lag Phase 1 0 NB Measur 12 Reag 1 Vol. 380 Dil. 20 Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. Dil. 0 Activation Stand. Calc. 1 deg Blk = Stand Yes **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 200 Up Norm Value Low Norm Value 80 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: CK

Catalog # : C7512

Test Name			
Short Name			
Units	Test Name	•	
Assay Type	Short Name	•	CK
Filter Value : 340 1st Read : 1st Read : 5 NB Measur : 8 Reag 1 Vol. : 250 Dil. : 10 Pos. : User Defined Reag 2 Vol. : 10 Dil. : 1 Pos. : User Defined Sample Vol. : 10 Dil. : 1 Activation : Any Stand. Calc. : Bik = Stand : Stand. 1 Val. : User Defined Factor : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Pos. : User Defined Factor : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined	Units	:	U/L
Filter Value	Assay Type	:	Kinectic
1st Read 1 5 NB Measur 8 8 Reag 1 Vol. 250 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 10 Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined		:	340
Lag Phase 1 5 NB Measur 8 Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. 10 Dil. 10 Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pos. User Defined Pos. User Defined Water Defined Pos. User Defined Pos.	1st Read	:	
NB Measur 8 Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 10 Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Pos. User Defined Pos. User Defined Water Defined Pos. User Defined	181		5
Reag 1 Vol. 250 Dil. 10 Pos. User Defined Reag 2 Vol. User Defined Dil. 10 Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Bik = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500			
Dil. 10 Pos. User Defined Reag 2 Vol. Dil. Pos. User Defined Pos. User Defined Dil. Pos. User Defined Dil.	181		
Pos. User Defined Reag 2 Vol. Dil. Dil. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500			
Reag 2 Vol. Dil. Dil. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500		·	
Dil. Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Stand. 1 Val. User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500			USEI DEIIIIEU
Pos. User Defined Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Blk = Stand User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500			
Sample Vol. 10 Dil. 1 Activation Any Stand. Calc. Blk = Stand Blk = Stand User Defined Pos. User Defined Factor 622 NB Rep St/Ct 1 Control Val. User Defined Pos. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500	=		Licar Dafinad
Dil. 1 Activation : Stand. Calc. : Blk = Stand : Stand. 1 Val. User Defined Pos. : Factor : 622 NB Rep St/Ct : 1 Control Val. User Defined Pos. User Defined Dev. User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	
Activation : Any Stand. Calc. : . Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	
Stand. Calc. : Blk = Stand : Stand. 1 Val. : User Defined Pos. : User Defined Factor : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Peredil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	III = ···	:	•
Blk = Stand : User Defined Stand. 1 Val. : User Defined Pos. : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	181	:	Any
Stand. 1 Val. Pos.: User Defined Vuser Defined Factor Factor Stand. 1 Val. Factor Standard		:	
Pos. : User Defined Factor : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	
Factor : 622 NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Stand. 1 Val.	:	
NB Rep St/Ct : 1 Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	
Control Val. : User Defined Pos. : User Defined Dev. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	622
Pos. User Defined Dev. User Defined Predil Rate 1 Postdil Rate 10 Diluent Water Rinse Type 3 Up Norm Value 192 Low Norm Value 25 Lower Blk Limit 0 Upper Blk Limit 600 Blk Acti. L. 5 ODT1-ODTO L 500		:	•
Dev. : User Defined Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Control Val.	:	
Predil Rate : 1 Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Pos.	:	
Postdil Rate : 10 Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Dev.	:	User Defined
Diluent : Water Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Predil Rate	:	1
Rinse Type : 3 Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Postdil Rate	•	10
Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Diluent	:	Water
Up Norm Value : 192 Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500	Rinse Type	:	3
Low Norm Value : 25 Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	192
Lower Blk Limit : 0 Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	25
Upper Blk Limit : 600 Blk Acti. L. : 5 ODT1-ODTO L : 500		:	
BİK Acti. L. : 5 ODT1-ODTO L : 500		:	-
ODT1-ODTO L : 500		•	
4 LIEU 311/31	Pred. ST/CT		Yes
1100101101	1.100.01701	•	

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Creatinine Catalog # : C7539

Test Name	:	Creatinine
Short Name	:	CREAT
Units		mg/dl
Assay Type		I.R.R.
Filter Value		500
1st Read		300
Lag Phase 1		1
NB Measur		6
		390
Reag 1 Vol.	:	390 10
Dil.	:	
Pos.	:	User Defined
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	User Defined
Sample Vol.	:	20
Dil.	:	0
Activation	:	Any
Stand. Calc.	:	1 deg
Blk = Stand	:	Yes
Stand. 1 Val.	:	User Defined
Pos.	:	User Defined
Factor	:	
NB Rep St/Ct	:	2
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	:	User Defined
Predil Rate	:	1
Postdil Rate	:	2
Diluent	:	Water
Rinse Type		3
Up Norm Value	:	1.4
Low Norm Value		0.4
Lower Blk Limit		0.4
Upper Blk Limit		500
Blk Acti. L.		500
ODT1-ODTO L		300
Pred. ST/CT		Yes
FIEU. 31/01	•	162

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: GGT

Catalog # : G7571

Test Name	:	GGT
Short Name	:	GGT
Units	:	U/L
Assay Type		Kinetic
Filter Value		405
1 liter value 1st Read		403
	•	2
Lag Phase 1	:	3
NB Measur	:	5
Reag 1 Vol.	:	250
Dil.	:	10
Pos.	:	User Defined
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	User Defined
Sample Vol.		10
Dil.		0
Activation		Any
Stand. Calc.		Ally
Blk = Stand	:	II
Stand. 1 Val.	;	User Defined
Pos.	:	User Defined
Factor	:	990
NB Rep St/Ct	:	1
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	:	User Defined
Predil Rate	:	1
Postdil Rate	:	5
Diluent	:	Saline
Rinse Type		3
Up Norm Value		54 54
Low Norm Value		8
Lower Blk Limit	:	0
Upper Blk Limit	:	1200
Blk Acti. L.	•	5
ODT1-ODTO L	:	440
Pred. ST/CT	•	Yes

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Glucose

Catalog # : G7517

Test Name	:	Glucose	
Short Name	:	GLUC HEX	
Units	:	mg/dl	
Assay Type	•	E.P.STD	
Filter Value	:	340	
1st Read	:	Yes	
Lag Phase 1	:	0	
NB Measur	:	10	
Reag 1 Vol.		380	
Dil.		20	
Pos.		User Defined	
Reag 2 Vol.		Cool Delined	
Dil.			
Pos.		User Defined	
Sample Vol.		4	
Dil.		0	
Activation	•	Any	
Stand. Calc.		1 deg	
Blk = Stand	•	Yes	
Stand. 1 Val.		User Defined	
Pos.		User Defined	
Factor		Oser Delineu	
NB Rep St/Ct	•	1	
Control Val.		User Defined	
Pos.		User Defined	
Dev.		User Defined	
Predil Rate		User Delined 1	
Predii Rate Postdil Rate		2	
Posidii Rale Diluent	:	Z Water	
		water 3	
Rinse Type	:	3 110	
Up Norm Value	:		
Low Norm Value	:	65	
Lower Blk Limit	:	0	
Upper Blk Limit	:	500	
Blk Acti. L.	:		
ODT1-ODTO L	•		
Dred CT/OT	•		
Pred. ST/CT	<u>:</u>		

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Iron

Catalog # : 17504

Test Name Iron Short Name **IRON** Units ug/dl Assay Type E.P.STD Filter Value 540 1st Read No Lag Phase 1 1 NB Measur 8 Reag 1 Vol. 250 Dil. Pos. **User Defined** Reag 2 Vol. Dil. **User Defined** Pos. Sample Vol. 50 Dil. 0 Activation Reag. 2 Stand. Calc. 1 deg Blk = Stand Yes Stand. 1 Val. **User Defined** Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 150 Low Norm Value 60 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

Iron Color: Mix 1 part color and 9 parts water.

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: LDH

Catalog # : L7572

Test Name	:	LDH
Short Name	:	LDH
Units	:	U/L
Assay Type	:	Kinetic
Filter Value	:	340
1st Read	:	
Lag Phase 1	:	4
NB Measur	:	4
Reag 1 Vol.		250
Dil.	÷	10
Pos.	÷	User Defined
Reag 2 Vol.		OSCI DOMINO
Dil.		
Pos.	:	User Defined
Sample Vol.		5
Dil.		0
Activation		Any
Stand. Calc.		Ally
Blk = Stand		
Stand. 1 Val.		User Defined
Pos.	:	User Defined
Factor	:	622
NB Rep St/Ct	:	1
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	:	User Defined
Predil Rate	:	1
Postdil Rate	:	5
Diluent	:	Saline
Rinse Type	:	3
Up Norm Value	:	166
Low Norm Value	:	50
Lower Blk Limit	:	0
Upper Blk Limit	:	600
Blk Acti. L.	:	20
ODT1-ODTO L	:	120
Pred. ST/CT	:	Yes
L		

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Magnesium Catalog # : M7527

Test Name Magnesium Short Name MG Units mEq/I Assay Type E.P.STD Filter Value 540 1st Read No Lag Phase 1 1 NB Measur 8 Reag 1 Vol. 400 Dil. 0 Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. 4 Dil. 30 Sample Activation Stand. Calc. 1 deg Blk = Stand No **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 2.5 Low Norm Value 1.3 Lower Blk Limit 0 Upper Blk Limit 200 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Phosphorus Catalog # : P7516

Test Name Phosphorus Short Name PHOS Units mg/dl Assay Type E.P.STD Filter Value 340 1st Read No Lag Phase 1 1 NB Measur 8 250 Reag 1 Vol. Dil. Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. Dil. 30 **SAMPLE** Activation Stand. Calc. 1 deg Blk = Stand No Stand. 1 Val. **User Defined** Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 4.8 Low Norm Value 2.5 Lower Blk Limit 0 Upper Blk Limit 500 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Total Protein Catalog # : T7528

Test Name **Total Protein** Short Name ΤP Units g/dl Assay Type E.P.STD Filter Value 540 1st Read Yes Lag Phase 1 0 NB Measur 12 Reag 1 Vol. 300 Dil. Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. Dil. **SAMPLE** Activation Stand. Calc. 1 deg Blk = Stand Yes Stand. 1 Val. **User Defined** Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 8.5 Low Norm Value 6.2 Lower Blk Limit 0 Upper Blk Limit 200 Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Triglyceride Catalog # : T7532

Test Name Triglyceride Short Name TRĬĞ Units mg/dl Assay Type E.P.STD Filter Value 540 1st Read No Lag Phase 1 1 NB Measur 15 Reag 1 Vol. 380 Dil. 20 Pos. **User Defined** Reag 2 Vol. Dil. Pos. **User Defined** Sample Vol. Dil. 0 Any Activation Stand. Calc. 1 deg Blk = Stand Yes **User Defined** Stand. 1 Val. Pos. **User Defined** Factor NB Rep St/Ct Control Val. **User Defined User Defined** Pos. Dev. **User Defined** Predil Rate 1 Postdil Rate 2 Diluent Water Rinse Type 3 Up Norm Value 165 Low Norm Value 36 Lower Blk Limit 0 800 Upper Blk Limit Blk Acti. L. ODT1-ODTO L Pred. ST/CT

^{*}User Defined

Instrument Application

Analyzer: Hycel Mascott 2000

Test: Uric Acid Catalog # : U7581

Test Name		Uric Acid
Short Name		UA
Units		mg/dl
	:	E.P.STD
Assay Type	:	
Filter Value	:	500
1st Read	:	No
Lag Phase 1	:	0
NB Measur	:	12
Reag 1 Vol.	:	240
Dil.	:	10
Pos.	:	User Defined
Reag 2 Vol.	:	
Dil.	:	
Pos.	:	User Defined
Sample Vol.		5
Dil.		0
Activation		V
Stand. Calc.		1 deg
Blk = Stand		Yes
Stand. 1 Val.	•	User Defined
Pos.	:	User Defined
Factor	:	2
NB Rep St/Ct	:	2
Control Val.	:	User Defined
Pos.	:	User Defined
Dev.	;	User Defined
Predil Rate	:	1
Postdil Rate	:	2
Diluent	:	Water
Rinse Type	:	3
Up Norm Value	:	7.7
Low Norm Value	•	2.5
Lower Blk Limit		0
Upper Blk Limit		800
Blk Acti. L.		000
ODT1-ODTO L		
Pieu. 31/C1	•	
Pred. ST/CT	:	

^{*}User Defined