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شرکت دلتا درمان پارت
سیستم های آزمایشگاهی و مواد مصرفی

دفتر مرکزی: تهران، میدان آرژانتین، خیابان الوند، خیابان سی و پنجم، پلاک ۱۳، طبقه پنجم

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فکس : ۸۸۸۵۶۴۰۳

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MINDRAY BS240 Pro

CHem	ACE	Sample Type	Serum		
CHemistry		Print Name	ACE		
Reaction Type	FIXED TIME	Rection Direction	Negative		
Pri. Wave	340	Sec. Wave	700		
Unit	U/L	incubation Time	0	Decimal	0
Blank Time		Reaction Time	2	38	

	Sample. VOL			Reagent. VOL	
Standard	15	uL	R1	150	uL
Decreased		uL	R2		uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	ADA	Sample Type	Serum		
CHemistry		Print Name	ADA		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	U/L	incubation Time	0	Decimal	0
Blank Time		Reaction Time	15	33	

	Sample. VOL			Reagent. VOL	
Standard	3	uL	R1	100	uL
Decreased		uL	R2	50	uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	ALBUMIN	Sample Type	Serum		
CHemistry		Print Name	ALBUMIN		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave	700		
Unit	g/dl	incubation Time	0	Decimal	0.1
Blank Time	-2	-1	Reaction Time	17	18

	Sample. VOL			Reagent. VOL	
Standard	2	uL	R1	200	uL
Decreased		uL	R2		uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	ALP	Sample Type	Serum		
CHemistry		Print Name	ALP		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	412	Sec. Wave	660		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	6	24	

	Sample. VOL		Reagent. VOL	
Standard	3	uL	R1	160 uL
Decreased		uL	R2	40 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	ALT	Sample Type	Serum		
CHemistry		Print Name	GPT-(ALT)		
Reaction Type	KINETIC	Rection Direction	Negative		
Pri. Wave	340	Sec. Wave	412		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	6	24	

	Sample. VOL		Reagent. VOL	
Standard	20	uL	R1	160 uL
Decreased		uL	R2	40 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	AMYLASE	Sample Type	Serum		
CHemistry		Print Name	AMYLASE		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	412	Sec. Wave	660		
Unit	U/L	incubation Time	0	Decimal	0
Blank Time		Reaction Time	12	30	

	Sample. VOL		Reagent. VOL	
Standard	4	uL	R1	200 uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	ASO	Sample Type	Serum		
CHemistry		Print Name	ASO		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave			
Unit	IU/ml	incubation Time	18	Decimal	0
Blank Time		Reaction Time	22	23	

	Sample. VOL		Reagent. VOL	
Standard	3 uL	R1	200	uL
Decreased	uL	R2	50	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	AST	Sample Type	Serum		
CHemistry		Print Name	GOT-(AST)		
Reaction Type	KINETIC	Rection Direction	Negative		
Pri. Wave	340	Sec. Wave	412		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	6	24	

	Sample. VOL		Reagent. VOL	
Standard	20 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	BILL-T	Sample Type	Serum		
CHemistry		Print Name	Total Bilirubin		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0.01
Blank Time	-2	-1	Reaction Time	37	38

	Sample. VOL		Reagent. VOL	
Standard	5 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	BILL-D	Sample Type	Serum		
CHemistry		Print Name	Direct Bilirubin		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0.01
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	20 uL	R1	160 uL	
Decreased	uL	R2	40 uL	
Increased	uL	R3	uL	

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	C3	Sample Type	Serum		
CHemistry		Print Name	C3		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	2 uL	R1	160 uL	
Decreased	uL	R2	40 uL	
Increased	uL	R3	uL	

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	C4	Sample Type	Serum		
CHemistry		Print Name	C4		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0.1
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	4 uL	R1	160 uL	
Decreased	uL	R2	40 uL	
Increased	uL	R3	uL	

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	CALCIUM	Sample Type	Serum		
CHemistry		Print Name	CALCIUM		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	660	Sec. Wave	700		
Unit	mg/dl	incubation Time	0	Decimal	0.1
Blank Time	-2 -1	Reaction Time	18	19	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1 200	uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	CHOLESTEROL	Sample Type	Serum		
CHemistry		Print Name	CHOLESTEROL		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	660		
Unit	mg/dl	incubation Time	0	Decimal	0
Blank Time	-2 -1	Reaction Time	58	59	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1 200	uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	CK-NAC	Sample Type	Serum		
CHemistry		Print Name	CK-NAC		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	412		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	15	33	

	Sample. VOL		Reagent. VOL	
Standard	8	uL	R1 160	uL
Decreased		uL	R2 40	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	CK-MB	Sample Type	Serum		
CHemistry		Print Name	CK-MB		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	412		
Unit	U/L	incubation Time	21	Decimal	0.1
Blank Time		Reaction Time	15	33	

	Sample. VOL		Reagent. VOL	
Standard	16 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	COPPER	Sample Type	Serum		
CHemistry		Print Name	COPPER		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	570	Sec. Wave	700		
Unit	µg/dl	incubation Time	0	Decimal	0
Blank Time	-2 -1	Reaction Time	18	19	

	Sample. VOL		Reagent. VOL	
Standard	10 uL	R1	200	uL
Decreased	uL	R2		uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	CRP	Sample Type	Serum		
CHemistry		Print Name	CRP		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave			
Unit	mg/L	incubation Time	21	Decimal	0.1
Blank Time		Reaction Time	22	23	

	Sample. VOL		Reagent. VOL	
Standard	2 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	SPLINE (5POINT)
REPLICATES	2

CHem	Creatinine Jaffe	Sample Type	Serum		
CHemistry		Print Name	Creatinine Jaffe		
Reaction Type	FIXED TIME	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	660		
Unit	mg/dl	incubation Time	21	Decimal	0.01
Blank Time		Reaction Time	3	11	

	Sample. VOL		Reagent. VOL	
Standard	20 uL	R1	100	uL
Decreased	uL	R2	100	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	FERRITIN	Sample Type	Serum		
CHemistry		Print Name	FERRITIN		
Reaction Type	FIXED TIME	Rection Direction	Positive		
Pri. Wave	570	Sec. Wave	800		
Unit	µg/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	6	38	

	Sample. VOL		Reagent. VOL	
Standard	10 uL	R1	120	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	GGT	Sample Type	Serum		
CHemistry		Print Name	GGT		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	412	Sec. Wave	660		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	15	33	

	Sample. VOL		Reagent. VOL	
Standard	20 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	GLUCOSE	Sample Type	Serum		
CHemistry		Print Name	GLUCOSE		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	660		
Unit	mg/dl	incubation Time	0	Decimal	0
Blank Time	-2 -1	Reaction Time	58	59	

	Sample. VOL		Reagent. VOL	
Standard	2 uL	R1	200	uL
Decreased	uL	R2		uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	HDL-C	Sample Type	Serum		
CHemistry		Print Name	HDL-C		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0.1
Blank Time	-2 -1	Reaction Time	37	38	

	Sample. VOL		Reagent. VOL	
Standard	2 uL	R1	180	uL
Decreased	uL	R2	60	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	IgA	Sample Type	Serum		
CHemistry		Print Name	IgA		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37	38	

	Sample. VOL		Reagent. VOL	
Standard	2 uL	R1	160	uL
Decreased	uL	R2	40	uL
Increased	uL	R3		uL

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	IgG	Sample Type	Serum		
CHemistry		Print Name	IgG		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1 240	uL
Decreased		uL	R2 60	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	IgM	Sample Type	Serum		
CHemistry		Print Name	IgM		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1 160	uL
Decreased		uL	R2 40	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	IRON	Sample Type	Serum		
CHemistry		Print Name	IRON		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	570	Sec. Wave			
Unit	µg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	20	uL	R1 160	uL
Decreased		uL	R2 40	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	LACTATE	Sample Type	Serum		
CHemistry		Print Name	LACTATE		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	660		
Unit	mg/dl	incubation Time	0	Decimal	0.1
Blank Time	-2 -1	Reaction Time	29	30	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1	200 uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	LDH	Sample Type	Serum		
CHemistry		Print Name	LDH		
Reaction Type	KINETIC	Rection Direction	negative		
Pri. Wave	340	Sec. Wave	412		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	6	24	

	Sample. VOL		Reagent. VOL	
Standard	4	uL	R1	160 uL
Decreased		uL	R2	40 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	LDL-C	Sample Type	Serum		
CHemistry		Print Name	LDL-C		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0
Blank Time	-2 -1	Reaction Time	37	38	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1	180 uL
Decreased		uL	R2	60 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	LIPASE	Sample Type	Serum		
CHemistry		Print Name	LIPASE		
Reaction Type	KINETIC	Rection Direction	Positive		
Pri. Wave	570	Sec. Wave	700		
Unit	U/L	incubation Time	21	Decimal	0
Blank Time		Reaction Time	8	20	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1	165 uL
Decreased		uL	R2	33 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	MAGNESIUM	Sample Type	Serum		
CHemistry		Print Name	MAGNESIUM		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	mg/dl	incubation Time	0	Decimal	0.01
Blank Time	-2 -1	Reaction Time	17	18	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1	200 uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	Microalbumin	Sample Type	Urine		
CHemistry		Print Name	Microalbumin		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	700		
Unit	mg/L	incubation Time	21	Decimal	0.1
Blank Time	-2 -1	Reaction Time	37	38	

	Sample. VOL		Reagent. VOL	
Standard	4	uL	R1	160 uL
Decreased		uL	R2	40 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	LogitLog 4P (6POINT)
REPLICATES	2

CHem	PHOSPHORUS	Sample Type	Serum		
CHemistry		Print Name	PHOSPHORUS		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	340	Sec. Wave	700		
Unit	mg/dl	incubation Time	0	Decimal	0.1
Blank Time	-2 -1	Reaction Time	17	18	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1 200	uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	RF	Sample Type	Serum		
CHemistry		Print Name	RF		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave			
Unit	IU/ml	incubation Time	21	Decimal	0.1
Blank Time		Reaction Time	22	23	

	Sample. VOL		Reagent. VOL	
Standard	4	uL	R1 160	uL
Decreased		uL	R2 40	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	SPLINE (6POINT)
REPLICATES	2

CHem	TOTAL PROTEIN	Sample Type	Serum		
CHemistry		Print Name	TOTAL PROTEIN		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	g/dl	incubation Time	0	Decimal	0.1
Blank Time	-2 -1	Reaction Time	17	18	

	Sample. VOL		Reagent. VOL	
Standard	5	uL	R1 200	uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	TIBC		Sample Type	Serum	
CHemistry			Print Name	TIBC	
Reaction Type	END POINT		Rection Direction	Negative	
Pri. Wave	660		Sec. Wave	800	
Unit	µg/dl		incubation Time	21	Decimal 0
Blank Time	-2	-1	Reaction Time	37	38

	Sample. VOL			Reagent. VOL	
Standard	20	uL	R1	200	uL
Decreased		uL	R2	60	uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	TRIGLYCERIDES		Sample Type	Serum	
CHemistry			Print Name	TRIGLYCERIDES	
Reaction Type	END POINT		Rection Direction	Positive	
Pri. Wave	505		Sec. Wave	660	
Unit	mg/dl		incubation Time	0	Decimal 0
Blank Time	-2	-1	Reaction Time	58	59

	Sample. VOL			Reagent. VOL	
Standard	2	uL	R1	200	uL
Decreased		uL	R2		uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	UREA		Sample Type	Serum	
CHemistry			Print Name	UREA	
Reaction Type	FIXED TIME		Rection Direction	Negative	
Pri. Wave	340		Sec. Wave	412	
Unit	mg/dl		incubation Time	21	Decimal 0.1
Blank Time			Reaction Time	3	11

	Sample. VOL			Reagent. VOL	
Standard	2	uL	R1	160	uL
Decreased		uL	R2	40	uL
Increased		uL	R3		uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	URIC ACID	Sample Type	Serum		
CHemistry		Print Name	URIC ACID		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	546	Sec. Wave	700		
Unit	mg/dl	incubation Time	21	Decimal	0.1
Blank Time	-2 -1	Reaction Time	29 30		

	Sample. VOL		Reagent. VOL	
Standard	5	uL	R1 100	uL
Decreased		uL	R2 100	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	Urine Protein	Sample Type	Serum		
CHemistry		Print Name	Urine Protein		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	700		
Unit	mg/L	incubation Time	21	Decimal	0.1
Blank Time	-2 -1	Reaction Time	37 38		

	Sample. VOL		Reagent. VOL	
Standard	16	uL	R1 200	uL
Decreased		uL	R2 100	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	SPLINE (6POINT)
REPLICATES	2

CHem	ZN	Sample Type	Serum		
CHemistry		Print Name	Zinc		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	570	Sec. Wave	700		
	µg/dl	incubation Time	0	Decimal	0
Blank Time	-2 -1	Reaction Time	18 19		

	Sample. VOL		Reagent. VOL	
Standard	10	uL	R1 200	uL
Decreased		uL	R2	uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	CRP HL	Sample Type	Serum		
CHemistry		Print Name	CRP HL		
Reaction Type	FIXED TIME	Rection Direction	Positive		
Pri. Wave	605	Sec. Wave			
Unit	mg/dl	incubation Time	21	Decimal	0.1
Blank Time		Reaction Time	6	38	

	Sample. VOL		Reagent. VOL	
Standard	2	uL	R1	160 uL
Decreased		uL	R2	40 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	SPLINE (6 POINTS)
REPLICATES	2

CHem	HB	Sample Type	Whole Blood		
CHemistry		Print Name	HB		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	505	Sec. Wave	800		
Unit	umol/L	incubation Time	0	Decimal	0.01
Blank Time	-2 -1	Reaction Time	29	30	

	Sample. VOL		Reagent. VOL	
Standard	12	uL	R1	180 uL
Decreased		uL	R2	60 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2

CHem	A1c	Sample Type	Whole Blood		
CHemistry		Print Name	A1c		
Reaction Type	END POINT	Rection Direction	Positive		
Pri. Wave	660	Sec. Wave	800		
	umol/L	incubation Time	21	Decimal	0.01
Blank Time	-2 -1	Reaction Time	37	38	

	Sample. VOL		Reagent. VOL	
Standard	12	uL	R1	180 uL
Decreased		uL	R2	60 uL
Increased		uL	R3	uL

CALIBRATION	
RULE	TWO POINT LINEAR
REPLICATES	2