

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Albumin  
 Catalog # : A7502

ENTRY NAME:	ALBUMIN	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	ALBUMIN	LOW:	0.00
RATIO REFERENCE:	ALBUMIN	HIGH:	0.00
TEST NUMBER:	6	UNITS PRIM:	G/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	G/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	10.00
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	3.5 TO 5.3
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	22.9
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	ALB	LINEARITY (C):	0.0 TO 10.0
LOT ID:	USER DEF'D	INITIAL AD:	0.20
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	240	COOLING:	NO
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
636/564	A	1.00	0.00	0.00	0.00
636/564	A	1.00	0.00	0.00	0.00
636/564	A	1.00	0.00	0.00	0.00
636/564	A	1.00	0.00	0.00	0.00
636/564	A	1.00	0.00	0.00	0.00
636/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Acid Phosphatase  
 Catalog # : A7502

ENTRY NAME:	ACP	SAMPLE (UL) NORMAL:	25.0
REPORT NAME:	ACID PHOSPHATASE	LOW:	0.00
RATIO REFERENCE:	ACP	HIGH:	0.00
TEST NUMBER:	32	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	0.0 TO 9.0
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	ACP	LINEARITY (C):	0 TO 35
LOT ID:	USER DEF'D	INITIAL AD:	0.40
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.60
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	600	COOLING:	YES
NUMBER OF READS:	2	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	150.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
404/652	A	1.00	14.2	0.00	0.00
404/652	A	1.00	0.00	0.00	0.00
404/652	A	1.00	0.00	0.00	0.00
404/652	A	1.00	0.00	0.00	0.00
404/652	A	1.00	0.00	0.00	0.00
404/652	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Alkaline Phosphatase  
 Catalog # : A7505, A7516

ENTRY NAME:	ALK P	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	ALK PHOS	LOW:	0.00
RATIO REFERENCE:	ALK P	HIGH:	1.25
TEST NUMBER:	7	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	35 TO 123
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.00	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	ALK P	LINEARITY (C):	0 TO 1000
LOT ID:	USER DEF'D	INITIAL AD:	0.70
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.60
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	360	COOLING:	YES
NUMBER OF READS:	2	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
412/452	A	1.00	14.4	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/MA	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: ALT  
 Catalog # : A7525, A7526

ENTRY NAME:	ALT	SAMPLE (UL) NORMAL:	5.00
REPORT NAME:	ALT	LOW:	0.00
RATIO REFERENCE:	ALT	HIGH:	1.25
TEST NUMBER:	8	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	DOWN	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	0 TO 38
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	ALT	LINEARITY (C):	0 TO 500
LOT ID:	USER DEF'D	INITIAL AD:	0.60
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.36
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	180	COOLING:	YES
NUMBER OF READS:	2	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	4.78	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Amylase  
 Catalog #: A7564

ENTRY NAME:	AMY	SAMPLE (UL) NORMAL:	5.00
REPORT NAME:	AMYLASE (CNP3)	LOW:	0.00
RATIO REFERENCE:	AMY	HIGH:	2.50
TEST NUMBER:	9	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	25.0 TO 125.0
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	AMY	LINEARITY (C):	0 TO 2000
LOT ID:	USER DEF'D	INITIAL AD:	0.80
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.20
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	60	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	180	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
412/452	A	1.00	12.9	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/452	A	1.00	0.00	0.00	0.00
412/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: APO A1  
 Catalog # : A7544

ENTRY NAME:	APO A1	SAMPLE (UL) NORMAL:	
REPORT NAME:	APO A1	LOW:	
RATIO REFERENCE:	APO A1	HIGH:	
TEST NUMBER:	USER	UNITS PRIM:	MG/DL
TEST TYPE:	AUX	UNITS SEC:	
MATH:	CUBIC SPLINE END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:	UP	PRINT DIGITS:	2
REAGENTS:	2	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	APO A1	LINEARITY (C):	
LOT ID:	USER DEF'D	INITIAL AD:	
REAGENT VOL:	(UL)	ABS LIMIT (AD):	
NORMAL:	300	REAGENT BLANK:	
LOW:		BEFORE WASH CYCLES:	
HIGH:		AFTER WASH CYCLES:	
FIRST READ TIME (SEC):	240	MIX TIME (SEC):	5.00
LAST READ TIME (SEC):	240	COOLING:	
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	300		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/660	A	1.00	0.00	0.00	0.00
0.00	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Lipid Controls Cat.# L7545-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: APO A1 (REAGENT 2)  
 Catalog # : A7544

ENTRY NAME:	APO A1 (REAGENT 2)	SAMPLE (UL) NORMAL:	
REPORT NAME:		LOW:	
RATIO REFERENCE:		HIGH:	
TEST NUMBER:	USER	UNITS PRIM:	
TEST TYPE:		UNITS SEC:	
MATH:	CUVIC SPLINE END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:		PRINT DIGITS:	2
REAGENTS:		INST MUL:	
TEMPERATURE (C):	37	INST INT:	
SERUM BLANK:		NORMAL (C):	
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	RGT 2	LINEARITY (C):	
LOT ID:	USER DEF'D	INITIAL AD:	
REAGENT VOL:	(UL)	ABS LIMIT (AD):	
NORMAL:	75	REAGENT BLANK:	
LOW:		BEFORE WASH CYCLES:	
HIGH:		AFTER WASH CYCLES:	
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	5.00
LAST READ TIME (SEC):	300	COOLING:	
NUMBER OF READS:	1	CONSTANT INTERCEPT:	
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	
AUX REAG DISP (SEC):	0.0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/660	A	1.00	0.00	0.00	0.00
0.00	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	A	1.00	0.00	0.00	0.00
340/660	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Lipid Controls Cat.# L7545-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: AST  
 Catalog # : A7560, A7561

ENTRY NAME:	AST	SAMPLE (UL) NORMAL:	10.0
REPORT NAME:	AST	LOW:	0.00
RATIO REFERENCE:	AST	HIGH:	1.25
TEST NUMBER:	10	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	DOWN	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	0 TO 40
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	AST	LINEARITY (C):	0 TO 500
LOT ID:	USER DEF'D	INITIAL AD:	0.80
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.36
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	240	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	1560	COOLING:	YES
NUMBER OF READS:	4	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	4.78	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Direct Bilirubin  
 Catalog # : B7538

ENTRY NAME:	BILI D	SAMPLE (UL) NORMAL:	10.0
REPORT NAME:	DIRECT BILIRUBIN	LOW:	0.00
RATIO REFERENCE:	BILI D	HIGH:	5.00
TEST NUMBER:	12	UNITS PRIM:	MG/DL
TEST TYPE:	NON CALIBRATED	UNITS SEC:	UMOL/L
MATH:	USER LIN REG	SEC. UNITS FACTOR:	17.100
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	0.0 TO 0.5
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:		CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	BILI D	LINEARITY (C):	0.0 TO 12.0
LOT ID:	USER DEF'D	INITIAL AD:	0.20
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.55
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	240	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/MA	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Total Bilirubin  
 Catalog # : B7576

ENTRY NAME:	BILI T	SAMPLE (UL) NORMAL:	10.0
REPORT NAME:	TOTAL BILIRUBIN	LOW:	0.00
RATIO REFERENCE:	BILI T	HIGH:	5.00
TEST NUMBER:	13	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	UMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	17.100
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	0.2 TO 1.2
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	25.7
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	BILI T	LINEARITY (C):	0.0 TO 20.0
LOT ID:	USER DEF'D	INITIAL AD:	0.150
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.50
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	180	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	240	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
654/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/MA	LE	1.00	0.00	0.00	0.00

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# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: BUN  
 Catalog # : B7550, B7552

ENTRY NAME:	UREA	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	UREA NITROGEN	LOW:	0.00
RATIO REFERENCE:	UREA	HIGH:	1.25
TEST NUMBER:	20	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.35701
REACTION DIRECTION:	DOWN	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	7 TO 18
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	-204.0
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	UREA	LINEARITY (C):	2 TO 120
LOT ID:	USER DEF'D	INITIAL AD:	0.60
REAGENT VOL:	(UL)	ABS LIMIT (AD):	.20
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	60	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	120	COOLING:	YES
NUMBER OF READS:	2	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: CA (AZIII)  
 Catalog # : C7529

ENTRY NAME:	CA (ARSENAZO)	SAMPLE (UL) NORMAL:	2.36
REPORT NAME:	CALCIUM	LOW:	0.00
RATIO REFERENCE:	CA	HIGH:	5.00
TEST NUMBER:	13	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.2500
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	8.5 TO 10.4
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL USER DEF'D	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CA	LINEARITY (C):	0 TO 15
LOT ID:	USER DEF'D	INITIAL AD:	0.50
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	60	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	120	COOLING:	NO
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
660/MA	A	1.00	0.00	0.00	0.00
660/MA	A	1.00	0.00	0.00	0.00
660/MA	A	1.00	0.00	0.00	0.00
660/MA	A	1.00	0.00	0.00	0.00
660/MA	A	1.00	0.00	0.00	0.00
660/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Calcium  
 Catalog # : C7503, C7508

ENTRY NAME:	CA	SAMPLE (UL) NORMAL:	10.0
REPORT NAME:	CALCIUM	LOW:	0.00
RATIO REFERENCE:	CA	HIGH:	5.00
TEST NUMBER:	13	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.2500
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	8.5 TO 10.4
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 7.8	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CA	LINEARITY (C):	0 TO 15
LOT ID:	USER DEF'D	INITIAL AD:	0.50
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	720	COOLING:	NO
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Cholesterol  
 Catalog # : C7509, C7510

ENTRY NAME:	CHOL	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	CHOLESTEROL	LOW:	0.00
RATIO REFERENCE:	CHOL	HIGH:	1.25
TEST NUMBER:	14	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.02590
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	120 TO 240
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 727	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CHOL	LINEARITY (C):	0 TO 500
LOT ID:	USER DEF'D	INITIAL AD:	0.15
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.84
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	360	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	1020	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Chloride  
 Catalog # : C7501

ENTRY NAME:	CL	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	CHLORIDE	LOW:	0.00
RATIO REFERENCE:	CL	HIGH:	1.25
TEST NUMBER:	43	UNITS PRIM:	MEQ/L
TEST TYPE:	CALIBRATED	UNITS SEC:	-
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	98 TO 106
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 90	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CL	LINEARITY (C):	80 TO 125
LOT ID:	USER DEF'D	INITIAL AD:	0.20
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	360	COOLING:	NO
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
500/636	A	1.00	0.00	0.00	0.00
500/636	A	1.00	0.00	0.00	0.00
500/636	A	1.00	0.00	0.00	0.00
500/636	A	1.00	0.00	0.00	0.00
500/636	A	1.00	0.00	0.00	0.00
500/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Creatine Kinase  
 Catalog # : C7512, C7522

ENTRY NAME:	CK	SAMPLE (UL) NORMAL:	5.00
REPORT NAME:	CK	LOW:	0.00
RATIO REFERENCE:	CK	HIGH:	1.25
TEST NUMBER:	15	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	25 TO 192
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CK	LINEARITY (C):	0 TO 1500
LOT ID:	USER DEF'D	INITIAL AD:	0.60
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.40
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	4
FIRST READ TIME (SEC):	180	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	300	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	4.78	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.



# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: CK-MB  
 Catalog # : C7562

ENTRY NAME:	CK-MB	SAMPLE (UL) NORMAL:	12.0
REPORT NAME:	CK-MB	LOW:	0.00
RATIO REFERENCE:	CK-MB	HIGH:	6.00
TEST NUMBER:	USER	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.0
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	2.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	0 TO 22
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:		CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CK-MB	LINEARITY (C):	0.0 TO 750
LOT ID:	USER DEF'D	INITIAL AD:	0.60
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.40
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	4
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	480	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	4.95	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI CK-MB Controls Cat.# C7562-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: CO2  
 Catalog # : C7504

ENTRY NAME:	CO2	SAMPLE (UL) NORMAL:	1.25
REPORT NAME:	CARBON DIOXIDE	LOW:	0.00
RATIO REFERENCE:	CO2	HIGH:	0.00
TEST NUMBER:	USER	UNITS PRIM:	MMOL/L
TEST TYPE:	CALIBRATED	UNITS SEC:	MEQ/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	DOWN	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	23 TO 34
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	-70.0
		% TOL OF CAL FACTOR:	15
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CO2	LINEARITY (C):	0 TO 40
LOT ID:	USER DEF'D	INITIAL AD:	0.50
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.10
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	1
HIGH:	236	AFTER WASH CYCLES:	1
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	360	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/412	A	1.00	0.00	0.00	0.00
340/412	A	1.00	0.00	0.00	0.00
340/412	A	1.00	0.00	0.00	0.00
340/412	A	1.00	0.00	0.00	0.00
340/412	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Creatinine  
 Catalog # : C7539

ENTRY NAME:	CREA	SAMPLE (UL) NORMAL:	20.0
REPORT NAME:	CREATININE	LOW:	0.00
RATIO REFERENCE:	CREA	HIGH:	5.00
TEST NUMBER:	19	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	UMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	88.40
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	0.4 TO 1.4
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	31.50
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	CREA	LINEARITY (C):	0.0 TO 7.0
LOT ID:	USER DEF'D	INITIAL AD:	0.40
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.20
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	236	AFTER WASH CYCLES:	7
FIRST READ TIME (SEC):	30	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	180	COOLING:	NO
NUMBER OF READS:	2	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
516/604	A	1.00	0.00	0.00	0.00
516/604	A	1.00	0.00	0.00	0.00
516/604	A	1.00	0.00	0.00	0.00
516/604	A	1.00	0.00	0.00	0.00
516/604	A	1.00	0.00	0.00	0.00
516/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: FRUCTOSAMINE  
 Catalog # : F7546

ENTRY NAME:	FRUCTOSAMINE	SAMPLE (UL) NORMAL:	12.0
REPORT NAME:	Fructosamine	LOW:	0.0
RATIO REFERENCE:	Fructosamine	HIGH:	6.00
TEST NUMBER:	USER	UNITS PRIM:	MMOL/L
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	1.61-2.68
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL USER DEF'D	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	Fruc	LINEARITY (C):	1.0-10.0
LOT ID:	USER DEF'D	INITIAL AD:	0.20
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	480	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/MA	LE	1.00	0.00	0.00	0.00

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Glucose (Hex)  
 Catalog # : G7517, G7518

ENTRY NAME:	GLU	SAMPLE (UL) NORMAL:	2.00
REPORT NAME:	GLUCOSE	LOW:	0.00
RATIO REFERENCE:	GLU	HIGH:	1.25
TEST NUMBER:	20	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.05550
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	65 TO 110
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 512.0	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	GLU	LINEARITY (C):	0 TO 600
LOT ID:	USER DEF'D	INITIAL AD:	0.25
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.40
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	240	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	1500	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Glucose (OX)  
 Catalog # : G7519, G7521

ENTRY NAME:	GLU (OXIDASE)	SAMPLE (UL) NORMAL:	2.0
REPORT NAME:	GLUCOSE	LOW:	0.00
RATIO REFERENCE:	GLU	HIGH:	1.25
TEST NUMBER:	20	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.05550
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	65 TO 110
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL USER DEF'D	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	GLU	LINEARITY (C):	0 TO 500
LOT ID:	USER DEF'D	INITIAL AD:	0.25
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.40
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	240	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	1500	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: GGTP (Soluble)  
 Catalog # : G7570,G7571

ENTRY NAME:	GGTP (SOLUBLE)	SAMPLE (UL) NORMAL:	5.00
REPORT NAME:	GGTP	LOW:	0.00
RATIO REFERENCE:	GGTP	HIGH:	2.50
TEST NUMBER:	19	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	8 TO 54
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	GGTP	LINEARITY (C):	0 TO 1000
LOT ID:	USER DEF'D	INITIAL AD:	0.700
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.99
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	960	COOLING:	NO
NUMBER OF READS:	3.000	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
412/500	A	1.00	7.88	0.00	0.00
412/500	A	1.00	0.00	0.00	0.00
412/500	A	1.00	0.00	0.00	0.00
412/500	A	1.00	0.00	0.00	0.00
412/500	A	1.00	0.00	0.00	0.00
412/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: autoHDL  
 Catalog # : H7545

ENTRY NAME:	autoHDL	SAMPLE (UL) NORMAL:	3.00
REPORT NAME:	HDL	LOW:	.000
RATIO REFERENCE:	HDL	HIGH:	.000
TEST NUMBER:	USER	UNITS PRIM:	MG/DL
TEST TYPE:	AUX	UNITS SEC:	
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.000
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	2	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	30 TO 85
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 324	
		% TOL OF CAL FACTOR:	30
		INTCPT TOL (C):	-1000 TO 1000: 30

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	HDL	LINEARITY (C):	0.0 TO 200
LOT ID:	USER DEF'D	INITIAL AD:	.150
REAGENT VOL:	(UL)	ABS LIMIT (AD):	.500
NORMAL:	200	REAGENT BLANK:	NO
LOW:	.000	BEFORE WASH CYCLES:	18
HIGH:	.000	AFTER WASH CYCLES:	18
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	300	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	360		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Lipid Controls Cat.# L7545-CTL.



# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: autoHDL (Reagent 2)  
 Catalog # : H7545

ENTRY NAME:	autoHDL (REAGENT 2)	SAMPLE (UL) NORMAL:	-
REPORT NAME:	-	LOW:	-
RATIO REFERENCE:	-	HIGH:	-
TEST NUMBER:	USER	UNITS PRIM:	MG/DL
TEST TYPE:	-	UNITS SEC:	
MATH:	-	SEC. UNITS FACTOR:	0.000
REACTION DIRECTION:	-	PRINT DIGITS:	0
REAGENTS:	-	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	-	NORMAL (C):	-
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL -	
		% TOL OF CAL FACTOR:	-
		INTCPT TOL (C) :	-

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	HDL rgt 2	LINEARITY (C):	0.0 TO 200
LOT ID:		INITIAL AD:	.200
REAGENT VOL:	(UL)	ABS LIMIT (AD):	.500
NORMAL:	65.3	REAGENT BLANK:	NO
LOW:	.000	BEFORE WASH CYCLES:	18
HIGH:	.000	AFTER WASH CYCLES:	18
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	300	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/660	A	1.00	0.00	0.00	0.00
604/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: HDL  
 Catalog # : H7507, H7511

ENTRY NAME:	HDL	SAMPLE (UL) NORMAL:	12.5
REPORT NAME:	HDL	LOW:	0.00
RATIO REFERENCE:	HDL	HIGH:	2.50
TEST NUMBER:	25	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.02590
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	2.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	30.0 TO 75.0
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	U	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 150	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	HDL	LINEARITY (C):	0.0 TO 200.0
LOT ID:	USER DEF'D	INITIAL AD:	0.15
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	360	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	1020	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/604	A	1.00	0.00	0.00	0.00
500/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Iron  
 Catalog # : I7504, I7505

ENTRY NAME:	IRON	SAMPLE (UL) NORMAL:	25.0
REPORT NAME:	FE	LOW:	0.00
RATIO REFERENCE:	FE	HIGH:	0.00
TEST NUMBER:	USER	UNITS PRIM:	UMOL/L
TEST TYPE:	CALIBRATED	UNITS SEC:	
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.17900
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	60 TO 150
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL USER DEF'D	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	0.00 TO 15.0: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	FE	LINEARITY (C):	500
LOT ID:	USER DEF'D	INITIAL AD:	0.10
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.50
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	0.00	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	120	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# **SPECTRUM TEST DEFINITION IRON NOTES**

## **INITIAL USE:**

1. Create new test files using the information below.
2. No reagent barcode is used for this assay.
3. Follow the steps below to activate wash matrix for these assays:
  - a. From Special Procedures, touch WASH MATRIX, SELECT.
  - b. Touch FEBLK, AFTER REAGENT.
  - c. Move cursor to the number field after LD1, type 12;  
Move cursor to the number field after URIC, type 12;  
Move cursor to the number field after HBDH, type 12;  
Move cursor to the number field after CREAT, type 10.
4. touch save file.
5. Repeat steps 2, 3 and 4 for Iron TEST.

## **REAGENT PREPARATION:**

1. Use Iron buffer reagent as blk reagent.
2. To prepare Iron working reagent add 1ml color to 50mls Iron buffer.

## **CALIBRATION:**

To calibrate the Iron test assay and to determine the calibration factor for the Iron blank test file, calibrate the iron assay in a run separate from the patient samples using the IRON test file only. Enter the obtained calibration factor into the Iron blk test file.

## **PROCEDURAL NOTES:**

Serum Iron assays are usually sample blanked due to the large sample size required. The sample blanking in this application, is accomplished by assaying the sample using the iron buffer and the assay parameters for Iron blk. The uncorrected Iron result is obtained by assaying the sample using working iron reagent and the assay parameters Iron Test. The serum Iron result is the Iron test result minus the Iron blk result.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Iron Blank  
 Catalog # :

ENTRY NAME:	IRON BLANK	SAMPLE (UL) NORMAL:	25.0
REPORT NAME:	FEBLK	LOW:	0.00
RATIO REFERENCE:	FEBLK	HIGH:	0.00
TEST NUMBER:	USER	UNITS PRIM:	UMOL/L
TEST TYPE:	NON CALIBRATED	UNITS SEC:	
MATH:	USER LIN REG	SEC. UNITS FACTOR:	0.17900
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	60 TO 150
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C) :	

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	FEBLK	LINEARITY (C):	500
LOT ID:	USER DEF'D	INITIAL AD:	0.10
REAGENT VOL:	(UL)	ABS LIMIT (AD):	0.50
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	0.00	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	120	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546	A	1.00	0.00	0.00	0.00
546/660	A	1.00	0.00	0.00	0.00
546/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Lactate  
 Catalog # : L7596

ENTRY NAME:	LACTATE	SAMPLE (UL) NORMAL:	3.0
REPORT NAME:	LACTATE	LOW:	0.00
RATIO REFERENCE:	LAC	HIGH:	0.00
TEST NUMBER:	USER	UNITS PRIM:	MMOL/L
TEST TYPE:	CALIBRATED	UNITS SEC:	
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	-	NORMAL (C):	0.5 TO 2.2
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	USER DEF'D	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	LAC	LINEARITY (C):	0 TO 20
LOT ID:	USER DEF'D	INITIAL AD:	0.1
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.5
NORMAL:	300	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	USER DEF'D
HIGH:	300	AFTER WASH CYCLES:	USER DEF'D
FIRST READ TIME (SEC):	400	MIX TIME (SEC):	1.0
LAST READ TIME (SEC):	400	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/660	A	1.00	0.00	0.00	0.00
572/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: LDH  
 Catalog # : L7535, L7572

ENTRY NAME:	LDH	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	LDH	LOW:	0.00
RATIO REFERENCE:	LDH	HIGH:	1.25
TEST NUMBER:	24	UNITS PRIM:	IU/L
TEST TYPE:	CALIBRATED	UNITS SEC:	IU/L
MATH:	LIN REG RATE KIN BLNK	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	80 TO 285
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	LDH	LINEARITY (C):	1200
LOT ID:	USER DEF'D	INITIAL AD:	0.36
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.60
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	7
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	60	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	180	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	4.78	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Lipase  
 Catalog # : L7503

ENTRY NAME:	LIP	SAMPLE (UL) NORMAL:	5.0
REPORT NAME:	LIPASE(COLORIMETRIC)	LOW:	0.00
RATIO REFERENCE:	LIP	HIGH:	1.5
TEST NUMBER:		UNITS PRIM:	U/L
TEST TYPE:	AUX	UNITS SEC:	U/L
MATH:	CAL LIN RATE	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	2	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	0.0 TO 62.0
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 8000	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	LIP-1	LINEARITY (C):	0 TO 600
LOT ID:	USER DEF'D	INITIAL AD:	0.400
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.000
NORMAL:	300	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	USER DEF'D
HIGH:	0	AFTER WASH CYCLES:	USER DEF'D
FIRST READ TIME (SEC):	180	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	300	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.



# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Lipase Reagent 2  
 Catalog # :

ENTRY NAME:	LIPASE RGT 2	SAMPLE (UL) NORMAL:	-
REPORT NAME:	-	LOW:	-
RATIO REFERENCE:	-	HIGH:	-
TEST NUMBER:	USER	UNITS PRIM:	U/L
TEST TYPE:	-	UNITS SEC:	
MATH:	-	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	-	PRINT DIGITS:	0
REAGENTS:	-	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	-	NORMAL (C):	-
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL -	
		% TOL OF CAL FACTOR:	-
		INTCPT TOL (C) :	-

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	LIP-2	LINEARITY (C):	0 TO 600
LOT ID:	USER DEF'D	INITIAL AD:	0.400
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.000
NORMAL:	100	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	USER DEF'D
HIGH:	0	AFTER WASH CYCLES:	USER DEF'D
FIRST READ TIME (SEC):	180	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	300	COOLING:	YES
NUMBER OF READS:	3	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

  

SPECTRAL CORRECTION					
PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Magnesium  
 Catalog # : M7527

ENTRY NAME:	MG	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	MAGNESIUM	LOW:	0.00
RATIO REFERENCE:	MG	HIGH:	1.25
TEST NUMBER:	27	UNITS PRIM:	MEQ/L
TEST TYPE:	CALIBRATED	UNITS SEC:	-
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	1.00
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	1.3 TO 2.5
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 8.2	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	MG	LINEARITY (C):	0.2 TO 4.0
LOT ID:	USER DEF'D	INITIAL AD:	0.85
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	60	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	180	COOLING:	NO
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/660	A	1.00	0.00	0.00	0.00
548/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: uALB  
 Catalog # : M7562

ENTRY NAME:	uALB	SAMPLE (UL) NORMAL:	10.00
REPORT NAME:	uALB	LOW:	
RATIO REFERENCE:	uALB	HIGH:	
TEST NUMBER:	USER	UNITS PRIM:	MG/DL
TEST TYPE:	AUX	UNITS SEC:	
MATH:	CUBIC SPLINE END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:	UP	PRINT DIGITS:	2
REAGENTS:	2	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:		NORMAL (C):	
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	[-1000.0] - [1000.0]: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	R1	LINEARITY (C):	
LOT ID:	USER DEF'D	INITIAL AD:	
REAGENT VOL:	(UL)	ABS LIMIT (AD):	
NORMAL:	300	REAGENT BLANK:	
LOW:		BEFORE WASH CYCLES:	
HIGH:		AFTER WASH CYCLES:	
FIRST READ TIME (SEC):	240	MIX TIME (SEC):	5.00
LAST READ TIME (SEC):	240	COOLING:	
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	300		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/660	A	1.00	0.00	0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Microalbumin Controls Cat.# M7562-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: uALB (Reagent 2)  
 Catalog # : M7562

ENTRY NAME:	uALB (REAGENT 2)	SAMPLE (UL) NORMAL:	
REPORT NAME:		LOW:	
RATIO REFERENCE:		HIGH:	
TEST NUMBER:	USER	UNITS PRIM:	MG/DL
TEST TYPE:		UNITS SEC:	
MATH:	CUBIC SPLINE END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:		PRINT DIGITS:	2
REAGENTS:		INST MUL:	
TEMPERATURE (C):	37	INST INT:	
SERUM BLANK:		NORMAL (C):	
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):		CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	
		INTCPT TOL (C):	:

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	R2	LINEARITY (C):			
LOT ID:	USER DEF'D	INITIAL AD:			
REAGENT VOL:	(UL)	ABS LIMIT (AD):			
NORMAL:	100	REAGENT BLANK:			
LOW:		BEFORE WASH CYCLES:			
HIGH:		AFTER WASH CYCLES:			
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	5.00		
LAST READ TIME (SEC):	300	COOLING:			
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00		
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00		
AUX REAG DISP (SEC):	0.0				
SPECTRAL CORRECTION					
PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/660	A	1.00	0.0	0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00
340/660	A	1.00		0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Microalbumin Controls Cat.# M7562-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Microprotein  
 Catalog # : P7582

ENTRY NAME:	MICROPROTEIN	SAMPLE (UL) NORMAL:	6
REPORT NAME:	MICROPROTEIN	LOW:	-
RATIO REFERENCE:	Upro	HIGH:	-
TEST NUMBER:	USER	UNITS PRIM:	MG/DAY
TEST TYPE:	CALIBRATED	UNITS SEC:	
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	-	NORMAL (C):	0 TO 10
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	0.00	CAL LEVEL:	
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	
		% TOL OF CAL FACTOR:	15
		INTCPT TOL (C):	-1000 TO 1000: 15

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	Upro	LINEARITY (C):	5 TO 200
LOT ID:	USER DEF'D	INITIAL AD:	0.5
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.5
NORMAL:	300	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	300	AFTER WASH CYCLES:	3
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	420	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
600/660	A	1.00	0.00	0.00	0.00
600/660	A	1.00	0.00	0.00	0.00
600/660	A	1.00	0.00	0.00	0.00
600/660	A	1.00	0.00	0.00	0.00
600/660	A	1.00	0.00	0.00	0.00
600/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Microprotein Controls Cat.# P7582-CTL.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Phosphorus  
 Catalog # : P7516

ENTRY NAME:	PHOS	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	PHOSPHORUS	LOW:	0.00
RATIO REFERENCE:	PHOS	HIGH:	1.25
TEST NUMBER:	28	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.3230
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	2.5 TO 4.8
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	USER DEF'D	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL 17.00	
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	PHOS	LINEARITY (C):	0.0 TO 12.0
LOT ID:	USER DEF'D	INITIAL AD:	0.50
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.45
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	7
HIGH:	236	AFTER WASH CYCLES:	4
FIRST READ TIME (SEC):	120	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	360	COOLING:	
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/380	A	1.00	0.00	0.00	0.00
340/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: T. Protein  
 Catalog # : T7528

ENTRY NAME:	T PROT	SAMPLE (UL) NORMAL:	5.00
REPORT NAME:	TOTAL PROTEIN	LOW:	0.00
RATIO REFERENCE:	T PROT	HIGH:	2.50
TEST NUMBER:	26	UNITS PRIM:	G/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	G/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	10.00
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	6.2 TO 8.5
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	22.20
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	T PROT	LINEARITY (C):	1.0 TO 15.0
LOT ID:	USER DEF'D	INITIAL AD:	0.20
REAGENT VOL:	(UL)	ABS LIMIT (AD):	1.80
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	3
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	420	COOLING:	
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/660	A	1.00	0.00	0.00	0.00
564/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Triglyceride, GPO  
 Catalog # : T7531, T7532

ENTRY NAME:	TRIG	SAMPLE (UL) NORMAL:	2.50
REPORT NAME:	TRIGLYCERIDES	LOW:	0.00
RATIO REFERENCE:	TRIG	HIGH:	1.25
TEST NUMBER:	30	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	MMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	0.01130
REACTION DIRECTION:	UP	PRINT DIGITS:	0
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	NO	NORMAL (C):	36 TO 165
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	USER DEF'D	CAL MODE:	
LEVEL (C):	USER DEF'D	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	549.0
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	TRIG	LINEARITY (C):	1 TO 1000
LOT ID:	USER DEF'D	INITIAL AD:	0.250
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.40
NORMAL:	236	REAGENT BLANK:	YES
LOW:	0.00	BEFORE WASH CYCLES:	5
HIGH:	236	AFTER WASH CYCLES:	6
FIRST READ TIME (SEC):	360	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	660	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
548/636	A	1.00	0.00	0.00	0.00
548/636	A	1.00	0.00	0.00	0.00
548/636	A	1.00	0.00	0.00	0.00
548/636	A	1.00	0.00	0.00	0.00
548/636	A	1.00	0.00	0.00	0.00
548/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.



# Pointe Scientific, Inc.

Instrument Application

Analyzer: Abbott Spectrum  
 Test: Uric Acid  
 Catalog # : U7580, U7581

ENTRY NAME:	URIC	SAMPLE (UL) NORMAL:	6.25
REPORT NAME:	URIC ACID	LOW:	0.00
RATIO REFERENCE:	URIC	HIGH:	3.00
TEST NUMBER:	29	UNITS PRIM:	MG/DL
TEST TYPE:	CALIBRATED	UNITS SEC:	UMOL/L
MATH:	LIN REG END PT	SEC. UNITS FACTOR:	59.480
REACTION DIRECTION:	UP	PRINT DIGITS:	1
REAGENTS:	1	INST MUL:	1.00
TEMPERATURE (C):	37	INST INT:	0.00
SERUM BLANK:	YES	NORMAL (C):	2.2 TO 7.7
		SAMP. DISP DELAY (SEC):	0
CALIBRATOR:	WATER	CAL MODE:	
LEVEL (C):	0.0	CAL LEVEL:	0
		CAL INTERVAL (HR):	USER DEF'D
		REF CAL FACTOR:	
		% TOL OF CAL	34.3
		% TOL OF CAL FACTOR:	10
		INTCPT TOL (C):	-1000 TO 1000: 10

TEST PARAMETER FILE: REAGENT DEFINITION

REAGENT NAME:	URIC	LINEARITY (C):	0.1 TO 20.0
LOT ID:	USER DEF'D	INITIAL AD:	0.50
REAGENT VOL:	(UL)	ABS LIMIT (AD):	2.00
NORMAL:	236	REAGENT BLANK:	NO
LOW:	0.00	BEFORE WASH CYCLES:	2
HIGH:	236	AFTER WASH CYCLES:	5
FIRST READ TIME (SEC):	300	MIX TIME (SEC):	1.00
LAST READ TIME (SEC):	660	COOLING:	YES
NUMBER OF READS:	1	CONSTANT INTERCEPT:	0.00
READ INTERVAL (SEC):	60.0	CORRECTION LIMIT:	0.00
AUX REAG DISP (SEC):	0		

SPECTRAL CORRECTION

PRIM SEC:	USE IN:	CONST:	E.F.:	LOW:	HIGH:
516/636	A	1.00	0.00	0.00	0.00
516/636	A	1.00	0.00	0.00	0.00
516/636	A	1.00	0.00	0.00	0.00
516/636	A	1.00	0.00	0.00	0.00
516/636	A	1.00	0.00	0.00	0.00
516/MA	LE	1.00	0.00	0.00	0.00

It is recommended that two levels of control material be assayed daily. Reorder PSI Chemistry Controls Cat.# C7590-50 & C7591-50.

