

INDEX :

Code:	Test:	Method:	Reference:	Configuration:
AMYL	Amylase Liquid	IFCC method	99 26 40	1 x 120 ml
AMY	Amylase	BPS method	99 07 98	20 x 2.5 ml
ALP	Alk. Phosphatase Liquid	IFCC method	99 55 15	1 x 125 ml
CPK	CK – NAC	Kinetic method	99 36 79	12 x 13 ml
CK MB	CK - MB	Immunoassay method	99 91 11	20 x 2.5 ml
GGT	gamma – GT Liquid	Modified Szasz method	99 10 54	1 x 250 ml
GOT	GOT/AST Liquid	IFCC method	99 95 00	1 x 250 ml
GPT	GPT/ALT Liquid	IFCC method	99 92 00	1 x 250 ml
LDH	LDH Liquid	SFBC method	99 00 35	1 x 125 ml
COL	Cholesterol Liquid	CHOD – PAP method	99 50 12	1 x 500 ml
HDL	HDL – Cholesterol	Enzymatic Direct method	99 80 58	1 x 80 ml
LDL	LDL – Cholesterol	Enzymatic Direct method	99 18 70	1 x 40 ml
TRI	Triglycerides Liquid	GPO – PAP method	99 23 20	1 x 500 ml
CA	Calcium	o-Cresolphthalein method	99 24 80	2 x 100 ml
CA	Calcium	Arsenazo III method	99 24 80	2 x 100 ml
FE	IRON	FerroZine method	99 13 42	2 x 100 ml
P	Phosphorus U.V.	Fiske-Subbarow method	99 84 02	1 x 500 ml
BIT	Bilirubin	Jendrassik-Grof method	99 27 14	1 x 250 ml
CRE	Creatinine	Jaffe method	99 00 77	4 x 250 ml
GLU	Glucose Liquid	GOD – PAP method	99 86 60	1 x 1000 ml
TP	Total Protein	Biuret method	99 71 71	1 x 500 ml
URA	Uric Acid Liquid	Uricase – PAP method	99 40 15	1 x 500 ml
UREA	Urea u.v. Liquid	Urease -GLDH method	99 60 60	4 x 100 ml
ASO	AS Turbidimetric	Turbidimetric method	99 24 62	1 x 100 ml
RF	RF Turbidimetric	Turbidimetric method	99 04 05	1 x 100 ml
CRP	CRP Turbidimetric	Turbidimetric method	99 75 25	1 x 100 ml
FER	Ferritin	Turbidimetric method	99 21 05	1 x 30 ml
Ig A	Immunoglobulin A	Immunoturb. method	99 54 04	1 x 24 ml
Ig G	Immunoglobulin G	Immunoturb. method	99 37 03	1 x 24 ml
Ig M	Immunoglobulin M	Immunoturb. method	99 90 08	1 x 24 ml
TRF	Transferrin	Immunoturb. method	99 06 04	1 x 31 ml
AT III	Antithrombin III	Immunoturb. method	99 66 06	1 x 26 ml

NAME :	GLUCOSE	CHOLESTEROL	HDL-CHOL	LDL- CHOL.	TRIGLYCERIDS
CODE :	GLU	CHOL	HDL	LDL	TRI
MODE :	Endpoint	Endpoint	Two point	Two point	Endpoint
WAVELENGTH :	505 nm	505 nm	578 nm	578 nm	505 nm
UNIT :	mg / dl	mg / dl	mg / dl	mg / dl	mg / dl
Nº of DECIMALS :	1	1	2	1	1
LOW CONCENTRAT. :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
HIGH CONCENTRAT. :	500 mg/dl	750 mg/dl	250 mg/dl	550 mg/dl	1000 mg/dl
CALIBRATOR NAME :	##	##	##	##	##
REPETITION :	2	2	2	2	2
NUMBER :	1	1	1	1	1
INTERVAL :	0 days	0 days	0 days	0 days	0 days
CUT :	No	No	No	No	No
PROZONE CHECK :	No	No	No	No	No
NORMAL VALUES :	60 – 110 mg/dl	130 – 250 mg/dl	35 – 70 mg/dl	0 – 170 mg/dl	50 – 170 mg/dl
PANIC VALUES :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
CONTROL 1 :	##	##	##	##	##
CONTROL 2 :	##	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	300 µl	300 µl	225 µl	225 µl	300 µl
REPETITION VOLUME :	300 µl	300 µl	225 µl	225 µl	300 µl
SAMPLE VOLUME :	3.0 µl	4.0 µl	4.0 µl	3.0 µl	4.0 µl
REPET. SAMPLE VOL :	2.0 µl	3.0 µl	3.0 µl	2.0 µl	3.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	0.0 µl	0.0 µl	75 µl	75 µl	0.0 µl
REPETITION VOLUME :	0.0 µl	0.0 µl	75 µl	75 µl	0.0 µl
PREDILUTION :	No	No	No	No	No
Incubation / 1 st 2 nd Point :	11.5 min.	6.5 min.	24, 236 sec	24, 236 sec.	6.5 min.
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	SI	SI	SI	SI	SI
CONCENT. STD/CAL :	##	##	##	##	##
FACTOR :	##	##	##	##	##

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- ## INPUT BY USER.

NAME :	URIC ACID	UREA	CREATININE	TOT BILIRUBIN	TOT. PROTEIN
CODE :	URA	URE	CRE	BIT	TP
MODE :	Endpoint	Two point	Two point	End point	Endpoint
WAVELENGTH :	546 nm	340 nm	505 nm	546 nm	546 nm
UNIT :	mg / dl	mg / dl	mg / dl	mg / dl	g / dl
Nº of DECIMALS :	2	1	2	2	2
LOW CONCENTRAT. :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
HIGH CONCENTRAT. :	20.0 mg/dl	300 mg/dl	15 mg/dl	20 mg/dl	15 mg/dl
CALIBRATOR NAME :	##	##	##	##	##
REPETITION :	2	2	2	2	2
NUMBER :	1	1	1	1	1
INTERVAL :	0 days	0 days	0 days	0 days	0 days
CUT :	No	No	No	No	No
PROZONE CHECK :	No	No	No	No	No
NORMAL VALUES :	2.5 – 7.5 mg/dl	10 – 50 mg/dl	0.7 – 1.4 mg/dl	0.2 – 1.1 mg/dl	5.5 – 8.0 mg/dl
PANIC VALUES :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
CONTROL 1 :	##	##	##	##	##
CONTROL 2 :	##	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	300 µl	225 µl	150 µl	270 µl	300 µl
REPETITION VOLUME :	300 µl	225 µl	150 µl	270 µl	300 µl
SAMPLE VOLUME :	10.0 µl	4.0 µl	30 µl	30.0 µl	8.0 µl
REPET. SAMPLE VOL :	5.0 µl	3.0 µl	20 µl	20.0 µl	4.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	0.0 µl	75 µl	150 µl	30 µl	0.0 µl
REPETITION VOLUME :	0.0 µl	75 µl	150 µl	30 µl	0.0 µl
PREDILUTION :	No	No	No	No	No
Incubation / 1st 2nd Point :	6.5 min.	50, 130 sec	24, 130 sec	4.5 min.	6.5 min.
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	SI	SI	SI	SI	SI
CONCENT. STD/CAL :	##	##	##	##	##
FACTOR :	##	##	##	##	##

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- ## INPUT BY USER.

NAME :	CALCIUM	CALCIUM	PHOSPHORUS	IRON
CODE :	CA	CA III	P.	Fe
MODE :	Endpoint	Endpoint	Endpoint	Endpoint
WAVELENGTH :	578 nm	620 nm	340 nm	578 nm
UNIT :	mg / dl	mg / dl	mg / dl	µg / dl
Nº of DECIMALS :	2	2	2	1
LOW CONCENTRAT. :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
HIGH CONCENTRAT. :	20 mg/dl	20 mg/dl	25 mg/dl	1000 mg/dl
CALIBRATOR NAME :	##	##	##	##
REPETITION :	3	3	3	2
NUMBER :	1	1	1	1
INTERVAL :	0 days	0 days	0 days	0 days
CUT :	No	No	No	No
PROZONE CHECK :	No	No	No	No
NORMAL VALUES :	8.5 – 11 mg/dl	8.5 – 11 mg/dl	2.4 – 5.1 mg/dl	45 – 155 mg/dl
PANIC VALUES :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
CONTROL 1 :	##	##	##	##
CONTROL 2 :	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	200 µl	300 µl	300 µl	285 µl
REPETITION VOLUME :	200 µl	300 µl	300 µl	285 µl
SAMPLE VOLUME :	8.0 µl	4.0 µl	3.0 µl	50.0 µl
REPET. SAMPLE VOL :	4.0 µl	3.0 µl	2.0 µl	25.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	200.0 µl	0.0 µl	0.0 µl	15 µl
REPETITION VOLUME :	200.0 µl	0.0 µl	0.0 µl	15 µl
PREDILUTION :	No	No	No	No
Incubation / 1st 2nd Point :	4.5 min.	4.5 min.	4.5 min.	6.5 min.
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	SI	SI	SI	SI
CONCENT. STD/CAL :	##	##	##	##
FACTOR :	##	##	##	##

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- ## INPUT BY USER.

NAME :	GOT/AST	GPT/ALT	Gamma GT	Alk. Phosphat.	LDH
CODE :	GOT	GPT	GGT	ALP	LDH
MODE :	Kinetic	Kinetic	Kinetic	Kinetic	Kinetic
WAVELENGTH :	340 nm	340 nm	405 nm	405 nm	340 nm
UNIT :	IU/L	IU/L	IU/L	IU/L	IU/L
Nº of DECIMALS :	0	0	0	0	0
LOW CONCENTRAT. :	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L
HIGH CONCENTRAT. :	450 IU/L	450 IU/L	800 IU/L	1000 IU/L	1400 IU/L
CALIBRATOR NAME :	##	##	##	##	##
CUT :	No	No	No	No	No
PROZONE CHECK :	No	No	No	No	No
NORMAL VALUES :	0 – 48 IU/L	0 – 45 IU/L	7 – 51 IU/L	42 – 141 IU/L	205 – 415 IU/L
PANIC VALUES :	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L
CONTROL 1 :	##	##	##	##	##
CONTROL 2 :	##	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	240 µl	240 µl	240 µl	240 µl	240 µl
REPETITION VOLUME :	240 µl	240 µl	240 µl	240 µl	240 µl
SAMPLE VOLUME :	30.0 µl	30.0 µl	30.0 µl	6.0 µl	6.0 µl
REPET. SAMPLE VOL :	20.0 µl	20.0 µl	20.0 µl	5.0 µl	5.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	60.0 µl	60.0 µl	60.0 µl	60.0 µl	60.0 µl
REPETITION VOLUME :	60.0 µl	60.0 µl	60.0 µl	60.0 µl	60.0 µl
PREDILUTION :	No	No	No	No	No
Incubation / 1st 2nd Point :	77, 185 sec.	77, 185 sec.	50, 186 sec.	50, 133 sec.	77, 185 sec.
Linearity limit :	15 %	15 %	15 %	15 %	15 %
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
Reag. ABS Desviation :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	NO	NO	NO	NO	NO
CONCENT. STD/CAL :	##	##	##	##	##
FACTOR :	-1746	-1746	1158	2760	-8095

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- ## INPUT BY USER.

NAME :	CK – NAC	CK – MB	AMY LIQ.	AMY
CODE :	CK	CKMB	AMY	AMY
MODE :	Kinetic	Kinetic	Kinetic	Kinetic
WAVELENGTH :	340 nm	340 nm	405 nm	405 nm
UNIT :	IU/L	IU/L	IU/L	IU/L
Nº of DECIMALS :	0	0	0	0
LOW CONCENTRAT. :	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L
HIGH CONCENTRAT. :	1500 IU/L	1500 IU/L	1500 IU/L	1500 IU/L
CALIBRATOR NAME :	##	##	##	##
CUT :	No	No	No	No
PROZONE CHECK :	No	No	No	No
NORMAL VALUES :	24 – 190 IU/L	0 – 25 IU/L	28 – 100 IU/L	0 – 85 IU/L
PANIC VALUES :	0.00 IU/L	0.00 IU/L	0.00 IU/L	0.00 IU/L
CONTROL 1 :	##	##	##	##
CONTROL 2 :	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	300 µl	300 µl	250 µl	300 µl
REPETITION VOLUME :	300 µl	300 µl	250 µl	300 µl
SAMPLE VOLUME :	12.0 µl	10.0 µl	10.0 µl	9.0 µl
REPET. SAMPLE VOL :	10.0 µl	8.0 µl	8.0 µl	5.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	0.0 µl	0.0 µl	50.0 µl	0.0 µl
REPETITION VOLUME :	0.0 µl	0.0 µl	50.0 µl	0.0 µl
PREDILUTION :	No	No	No	No
Incubation / 1st 2nd Point :	50, 186 sec.	360, 159 sec.	77, 185 sec.	77, 185 sec.
Linearity limit :	15 %	15 %	15 %	15 %
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
Reag. ABS Desviation :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	NO	NO	NO	NO
CONCENT. STD/CAL :	##	##	##	##
FACTOR :	4127	8255	2930	3750

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- ## INPUT BY USER.

NAME :	ASO	CRP	RF	FERITIN
CODE :	ASO	CRP	RF	FER
MODE :	Twopoint	Twopoint	Two point	Two point
WAVELENGTH :	546 nm	546 nm	546 nm	620 nm
UNIT :	IU/ml	mg / L	IU/ml	ng/ml
Nº of DECIMALS :	1	1	1	1
LOW CONCENTRAT. :	0.00 IU/ml	0.00 mg/L	0.00 IU/ml	0.00 ng/ml
HIGH CONCENTRAT. :	800 IU/ml	75 mg/L	100 IU/ml	550 ng/ml
CALIBRATOR NAME :	ASO Cal.	CRP Cal.	FR Cal.	Fer Cal.
REPETITION :	1	1	1	2
NUMBER :	1	1	1	1
INTERVAL :	0 days	0 days	0 days	0 days
CUT :	No	No	No	No
PROZONE CHECK :	No	No	No	No
NORMAL VALUES :	0 – 200 IU/ml	0 – 7.5 mg/L	0 – 30 IU/ml	30 – 300 ng/ml
PANIC VALUES :	0.00 mg/dl	0.00 mg/dl	0.00 IU/ml	0.00 ng/ml
CONTROL 1 :	##	##	##	##
CONTROL 2 :	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	300 µl	300 µl	300 µl	200 µl
REPETITION VOLUME :	300 µl	300 µl	300 µl	200 µl
SAMPLE VOLUME :	3.0 µl	4.0 µl	8.0 µl	50.0 µl
REPET. SAMPLE VOL :	2.0 µl	3.0 µl	6.0 µl	30.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	0.0 µl	0.0 µl	0.0 µl	100 µl
REPETITION VOLUME :	0.0 µl	0.0 µl	0.0 µl	100 µl
PREDILUTION :	No	No	No	No
Incubation / 1st 2nd Point :	24, 156 sec.	24, 156 sec.	24, 236 sec	24, 236 sec.
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	No	SI	SI	SI
CONCENT. STD/CAL :	##	##	##	##
FACTOR :	##	##	##	##

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- ## INPUT BY USER.

NAME :	Ig A	Ig G	Ig M	TRANSFERIN	AT III
CODE :	Ig A	Ig G	Ig M	TRF	AT III
MODE :	Endpoint	Endpoint	Endpoint	Endpoint	Endpoint
WAVELENGTH :	578 nm	578 nm	340 nm	340 nm	340 nm
UNIT :	mg / dl	mg / dl	mg / dl	mg / dl	mg / dl
Nº of DECIMALS :	1	0	1	1	1
LOW CONCENTRAT. :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
HIGH CONCENTRAT. :	550 mg/dl	2500 mg/dl	400 mg/dl	700 mg/dl	103 mg/dl
CALIBRATOR NAME :	Protein Cal.	Protein Cal.	Protein Cal.	Protein Cal.	Protein Cal.
REPETITION :	1	1	1	1	1
NUMBER :	5	5	5	5	5
INTERVAL :	0 days	0 days	0 days	0 days	0 days
CUT :	No	No	No	No	No
PROZONE CHECK :	No	No	No	No	No
NORMAL VALUES :	70 – 400 mg/dl	700–1600 mg/dl	40 – 230 mg/dl	170 – 340 mg/dl	23 – 39 mg/dl
PANIC VALUES :	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl
CONTROL 1 :	##	##	##	##	##
CONTROL 2 :	##	##	##	##	##
CORRELATION FACTOR :	1.000	1.000	1.000	1.000	1.000
CORRELATION OFFSET :	0.000	0.000	0.000	0.000	0.000
SAMPLE BLANK :	No	No	No	No	No
BOTTLE R1 :	25 ml.	25 ml.	25 ml.	25 ml.	25 ml.
NORMAL VOLUME :	250 µl	250 µl	250 µl	350 µl	280 µl
REPETITION VOLUME :	250 µl	250 µl	250 µl	350 µl	280 µl
SAMPLE VOLUME :	3.0 µl	3.0 µl	3.0 µl	3.0 µl	3.0 µl
REPET. SAMPLE VOL :	2.0 µl	2.0 µl	2.0 µl	2.0 µl	3.0 µl
BOTTLE R2 :	5 ml.	5 ml.	5 ml.	5 ml.	5 ml.
NORMAL VOLUME :	50.0 µl	50.0 µl	50.0 µl	35.0 µl	35.0 µl
REPETITION VOLUME :	50.0 µl	50.0 µl	50.0 µl	35.0 µl	35.0 µl
PREDILUTION :	No	No	No	No	No
Incubation / 1 st 2 nd Point :	11.5 min.	11.5 min.	11.5 min.	11.5 min.	11.5 min.
LOW ABS. :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
LOW ABS. LIMIT :	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs	- 0.100 Abs
HIGH ABS. LIMIT :	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs	3.000 Abs
REAGENT BLANK :	SI	SI	SI	SI	SI
CONCENT. CALIBRATOR	547 mg/dl	2458 mg/dl	398 mg/dl	691 mg/dl	103 mg/dl
	274 mg/dl	1229 mg/dl	199 mg/dl	346 mg/dl	51.5 mg/dl
	137 mg/dl	614 mg/dl	99.5 mg/dl	173 mg/dl	25.8 mg/dl
	68.4 mg/dl	307 mg/dl	49.7 mg/dl	86.4 mg/dl	12.9 mg/dl
	34.2 mg/dl	154 mg/dl	24.9 mg/dl	43.2 mg/dl	6.44 mg/dl
	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl	0.00 mg/dl