A15 / A25 BioSYSTEMS

AA-A15/A25-CAT-1

A	Versions	
ACID PHOSPHATASE	PACI-1	PRO
ALBUMIN	ALBU-1	PRO
ALP (DEA) SL monoprocedure	PASLmono-1	PRO
ALP (DEA) SL biprocedure	PASLbi-1	PRO
ALT/GPT 4+1 SL monoprocedure	ALSL4+1mono-1	PRO
ALT/GPT 4+1 SL biprocedure	ALSL4+1bi-1	PRO
AMYLASE SL	AMSL-1	PRO
AST/GOT 4+1 SL monoprocedure	ASSL4+1mono-1	PRO
AST/GOT 4+1 SL biprocedure	ASSL4+1bi-1	PRO
B		
BILIRUBIN TOTAL & DIRECT 4+1	BIDT	PRO
C		
CALCIUM ARSENAZO	CALA	PRO
CALCIUM OCPC monoprocedure	CALOmono-1	PRO
CHLORIDE	CHLO-1	PRO
CHOLESTEROL SL	CHSL-1	PRO
CHOLESTEROL HDL	HDLC-1	PRO
CHOLESTEROL HDL SL 2G	HDLL-1	PRO
CHOLESTEROL LDL SL 2G	LDLL-1	PRO
CKMB SL monoprocedure	CMSLmono-1	PRO
CK NAC SL monoprocedure	CKSLmono-1	PRO
CREATININE JAFFE monoprocedure	CRCOmono-1	PRO
CREATININE JAFFE biprocedure	CRCObi-1	PRO
G		
GAMMA GT SL monoprocedure	GASLmono-1	PRO
GAMMA GT SL biprocedure	GASLbi-1	PRO
GLUCOSE HK SL monoprocedure	GHSLmono-1	PRO
GLUCOSE HK SL biprocedure	GHSLbi-1	PRO
GLUCOSE PAP SL	GPSL-1	PRO
I		
IRON FERROZINE	FEFR-1	PRO

L	Versions	
LACTATE	LACT-1	PRO
LDH-P 4+1 SL monoprocedure	LDSL4+1mono-1	PRO
LDH-P 4+1 SL biprocedure	LDSL4+1bi-1	PRO
M		
MAGNESIUM CALMAGITE	MAGNmono-1	PRO
MICROPROTEIN	PRTP-1	PRO
P		
PHOSPHORUS	PHOS-1	PRO
T		
TOTAL PROTEIN	PRTB-1	PRO
TRIGLYCERIDES MONO SL NEW	TGMLN-1	PRO
U		
UREA UV SL monoprocedure	URSLmono-1	PRO
UREA UV SL biprocedure	URSLbi-1	PRO
URIC ACID MONO SL	AUML-1	PRO
URIC ACID SL monoprocedure	AUSLmono-1	PRO
URIC ACID SL biprocedure	AUSLbi-1	PRO

PROPOSAL (PRO): These applications have been established theoretically. It is advised to check them.

ACID PHOSPHATASE
TOTAL & PROSTATIC

REF: PACI-0030 18 x 3 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PACI	PACI
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	25	25
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	288 sec / cycle n° 13	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	408 sec / cycle n° 18	405 sec / cycle n° 28
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	40	40

xxx : User defined

(09/2009)
AA-A15/A25-PACI-1

ALBUMIN

REF: ALBU-0600 2 x 125 mL
ALBU-0700 4 x 250 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	ALBU	ALBU
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	g/dL	g/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	600	600
	Reference	-	-
Times	Reading 1 (sec/cycle)	72 sec / cycle n° 4	75 sec / cycle n° 6
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	6	6

xxx : User defined

(09/2009)
AA-A15/A25-ALBU-1

ALP (DEA) SL

One reagent procedure

REF: PASL-0400 2 x 62.5 mL
PASL-0420 4 x 62.5 mL
PASL-0500 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PASL	PASL
	Analysis mode	Monoreagent Kinetics	Monoreagent Kinetics
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	5	5
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	192 sec / cycle n° 9	195 sec / cycle n° 14
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	900	900

xxx : User defined

(09/2009)
AA-A15/A25-PASLmono-1

ALP (DEA) SL

Two reagent procedure

REF: PASL-0400 2 x 62.5 mL
PASL-0420 4 x 62.5 mL
PASL-0500 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PASL	PASL
	Analysis mode	Bireagent Kinetics	Bireagent Kinetics
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	5	5
	Reagent 1 (µL)	200	200
	Reagent 2 (µL)	50	50
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	96 sec / cycle n° 5	120 sec / cycle n° 9
	Reading 2 (sec/cycle)	240 sec / cycle n° 11	255sec / cycle n° 18
	Reagent 2 (sec/cycle)	48 sec / cycle n°3	60 sec / cycle n°5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	900	900

xxx : User defined

(09/2009)
AA-A15/A25-PASLbi-1

ALT/GPT 4+1 SL

One reagent procedure

REF: ALSL-0410 2 x 62.5 mL
ALSL-0430 4 x 62.5 mL
ALSL-0510 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	ALSL	ALSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	216 sec / cycle n° 10	225 sec / cycle n° 16
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	250	250

xxx : User defined

(09/2009)
AA-A15/A25-ALSL4+1mono-1

ALT/GPT 4+1 SL

Two reagent procedure

REF: ALSL-0410 2 x 62.5 mL
ALSL-0430 4 x 62.5 mL
ALSL-0510 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	ALSL	ALSL
	Analysis mode	Bireagent Kinetic	Bireagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	240	240
	Reagent 2 (µL)	60	60
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	96 sec / cycle n° 5	120 sec / cycle n° 9
	Reading 2 (sec/cycle)	264 sec / cycle n° 12	285sec / cycle n° 20
	Reagent 2 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	250	250

xxx : User defined

(09/2009)
AA-A15/A25-ALSL4+1mono-1

AMYLASE SL

REF: AMSL-0390 1 x 50 mL
AMSL-0430 6 x 50 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	AMSL	AMSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	216 sec / cycle n° 10	225 sec / cycle n° 16
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	2000	2000

xxx : User defined

(09/2009)
AA-A15/A25-AMSL-1

AST/GOT 4+1 SL

One reagent procedure

REF: ASSL-0410 2 x 62.5 mL
ASSL-0430 4 x 62.5 mL
ASSL-0510 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	ASSL	ASSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	216 sec / cycle n° 10	225 sec / cycle n° 16
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	250	250

xxx : User defined

(09/2009)
AA-A15/A25-ASSL4+1mono-1

AST/GOT 4+1 SL

Two reagent procedure

REF: ASSL-0410 2 x 62.5 mL
ASSL-0430 4 x 62.5 mL
ASSL-0510 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	ASSL	ASSL
	Analysis mode	Bireagent Kinetic	Bireagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	240	240
	Reagent 2 (µL)	60	60
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	96 sec / cycle n° 5	120 sec / cycle n° 9
	Reading 2 (sec/cycle)	264 sec / cycle n° 12	285sec / cycle n° 20
	Reagent 2 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	250	250

xxx : User defined

(09/2009)
AA-A15/A25-ASSL4+1mono-1

BILIRUBIN
TOTAL & DIRECT 4+1

REF:	BITD-0600	Toral & Direct 4+1	2 x 125 mL
	BIDI- 0600	Direct 4+1	2 x 125 mL
	BITO-0600	Total 4+1	2 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	BIDT	BIDT
	Analysis mode	Bireagent differential	Bireagent differential
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	240	240
	Reagent 2 (µL)	60	60
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	264 sec / cycle n° 12	270 sec / cycle n° 19
	Reading 2 (sec/cycle)	600 sec / cycle n° 26	600 sec / cycle n° 41
	Reagent 2 (sec/cycle)	288 sec / cycle n° 13	285 sec / cycle n° 20
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	20 bili Total / 18 bili Direct	20 bili Total / 18 bili Direct

xxx : User defined

(09/2009)
AA-A15/A25-BIDT-1

CALCIUM ARSENAZO

REF: CALA-0600 2 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CALA	CALA
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	10	10
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	600	600
	Reference	-	-
Times	Reading 1 (sec/cycle)	72 sec / cycle n° 4	75 sec / cycle n° 6
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	15	15

xxx : User defined

(09/2009)
AA-A15/A25-CALA-1

CALCIUM OCPC

One reagent procedure

REF: CALO-0600 2 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CALO	CALO
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	6	6
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	72sec / cycle n° 4	75 sec / cycle n° 6
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	13.5	13.5

xxx : User defined

(09/2009)
AA-A15/A25-CALOmono-1

CHLORIDE

REF: CHLO-0600 2 x 125 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CHLO	CHLO
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mEq/L	mEq/L
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	130	130

xxx : User defined

(09/2009)
AA-A15/A25-CHLO-1

CHOLESTEROL SL

REF:

CHSL-0490	1 x 100 mL
CHSL-0500	6 X 100 mL
CHSL-0700	4 X 250 mL
CHSL-0507	6 X 100 mL +STD
CHSL-0707	4 X 250 mL +STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CHSL	CHSL
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	600	600

xxx : User defined

(09/2009)
AA-A15/A25-CHSL-1

HDL CHOLESTEROL

REF:
HDLC-0060 3 x 10 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	HDLC	HDLC
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	15	15
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	200	200

xxx : User defined

(09/2009)
AA-A15/A25-HDLC-1

CHOLESTEROL HDL SL 2G

REF: HDLL-0380 3 x 80 mL
HDLL-0390 3 x 80 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	HDLL	HDLL
	Analysis mode	Bireagent differential	Bireagent differential
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	100	100
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	600	600
	Reference	-	-
Times	Reading 1 (sec/cycle)	288 sec / cycle n° 13	285 sec / cycle n° 20
	Reading 2 (sec/cycle)	600 sec / cycle n° 26	600 sec / cycle n° 41
	Reagent 2 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	200	200

xxx : User defined

(09/2009)
AA-A15/A25-HDLL-1

CHOLESTEROL LDL SL 2G

REF: LDLL-0380 3 x 80 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	LDLL	LDLL
	Analysis mode	Bireagent differential	Bireagent differential
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	100	100
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	288 sec / cycle n° 13	285 sec / cycle n° 20
	Reading 2 (sec/cycle)	600 sec / cycle n° 26	600 sec / cycle n° 41
	Reagent 2 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	700	700

xxx : User defined

(09/2009)
AA-A15/A25-LDLL-1

CK-MB SL SL

One reagent procedure

REF: CMSL-0410 2 x 62.5 mL
CMSL-0430 4 x 62.5 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CMSL	CMSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	10	10
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	144 sec / cycle n° 7	135 sec / cycle n° 10
	Reading 2 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	600	600

xxx : User defined

(09/2009)
AA-A15/A25-CMSLmono-1

CK NAC SL

One reagent procedure

REF: CKSL-0410 2 x 62.5 mL
CKSL-0430 4 x 62.5 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CKSL	CKSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	10	10
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	144 sec / cycle n° 7	135 sec / cycle n° 10
	Reading 2 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1700	1700

xxx : User defined

(09/2009)
AA-A15/A25-CKSLmono-1

CREATININE JAFFE

One reagent procedure

REF: CRCO-0600 2 x 125 mL
CRCO-0700 4 x 250 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CRCO	CRCO
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	25	25
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	24 sec / cycle n° 2	15 sec / cycle n° 2
	Reading 2 (sec/cycle)	144 sec / cycle n° 7	135 sec / cycle n° 10
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	15	15

xxx : User defined

(09/2009)
AA-A15/A25-CRCOmono-1

CREATININE JAFFE

Two reagent procedure

REF: CRCO-0600 2 x 125 mL
CRCO-0700 4 x 250 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	CRCO	CRCO
	Analysis mode	Bireagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	25	25
	Reagent 1 (µL)	125	125
	Reagent 2 (µL)	125	125
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	45 sec / cycle n° 4
	Reading 2 (sec/cycle)	168 sec / cycle n° 8	165 sec / cycle n° 12
	Reagent 2 (sec/cycle)	24 sec / cycle n° 2	15 sec / cycle n° 2
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	15	15

xxx : User defined

(09/2009)
AA-A15/A25-CRCObi-1

GAMMA GT SL

One reagent procedure

REF: GASL-0400 2 x 62.5 mL
GASL-0420 4 x 62.5 mL
GASL-0500 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	GASL	GASL
	Analysis mode	Monoreagent Kinetics	Monoreagent Kinetics
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	216 sec / cycle n° 10	225 sec / cycle n° 16
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1000	1000

xxx : User defined

(09/2009)
AA-A15/A25-GASLmono-1

GAMMA GT SL

Two reagent procedure

REF: GASL-0400 2 x 62.5 mL
GASL-0420 4 x 62.5 mL
GASL-0500 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	GASL	GASL
	Analysis mode	Bireagent Kinetics	Bireagent Kinetics
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	30	30
	Reagent 1 (µL)	240	240
	Reagent 2 (µL)	60	60
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	405	405
	Reference	-	-
Times	Reading 1 (sec/cycle)	96 sec / cycle n° 5	120 sec / cycle n° 9
	Reading 2 (sec/cycle)	264 sec / cycle n° 12	285sec / cycle n° 20
	Reagent 2 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1000	1000

xxx : User defined

(09/2009)
AA-A15/A25-GASLbi-1

GLUCOSE HK SL

One reagent procedure

REF: GHSL-0600 5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	GHSL	GHSL
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	600	600

xxx : User defined

(09/2009)
AA-A15/A25-GHSLmono-1

GLUCOSE HK SL

Two reagent procedure

REF: GHSL-0600 5 x 125 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	**A25**
GENERAL	Test name	GHSL	GHSL
	Analysis mode	Bireagent end point	Bireagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	280	280
	Reagent 2 (µL)	70	70
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	360 sec / cycle n° 16	360 sec / cycle n° 25
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n°5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	750	750

xxx : User defined

(09/2009)
AA-A15/A25-GHSLbi-1

GLUCOSE PAP SL

REF:

GPSL-0490	1 x 100 mL
GPSL-0500	6 x 100 mL
GPSL-0507	6 x 100 mL+STD
GPSL-0700	4 x 250 mL
GPSL-0707	4 x 250 mL+STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	GPSL	GPSL
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	600 sec / cycle n° 26	600 sec / cycle n° 41
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	400	400

xxx : User defined

(09/2009)
AA-A15/A25-GPSL-1

IRON FERROZINE

REF: FEFR-0600 2 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	FEFR	FEFR
	Analysis mode	Bireagent differential	Bireagent differential
	Sample Type	serum	serum
	Units	µg/dL	µg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	60	60
	Reagent 1 (µL)	200	200
	Reagent 2 (µL)	10	10
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	48 sec / cycle n° 3	60 sec / cycle n° 5
	Reading 2 (sec/cycle)	432sec / cycle n° 19	420 sec / cycle n° 29
	Reagent 2 (sec/cycle)	120 sec / cycle n° 6	120 sec / cycle n° 9
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	900	900

xxx : User defined

(09/2009)
AA-A15/A25-FEFR-1

LACTATE

REF:
LACT-0100 10 x 10 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	LACT	LACT
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	535	535
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	120	120

xxx : User defined

(09/2009)
AA-A15/A25-LACT-1

LDH-P 4+1 SL

One reagent procedure

REF: LDSL-0410 2 x 62.5 mL
LDSL-0430 4 x 62.5 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	LDSL	LDSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	4	4
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	24 sec / cycle n°2	30 sec / cycle n° 3
	Reading 2 (sec/cycle)	144 sec / cycle n° 7	135 sec / cycle n° 10
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1500	1500

xxx : User defined

(09/2009)
AA-A15/A25-LDSL4+1mono-1

LDH-P 4+1 SL

Two reagent procedure

REF: LDSL-0410 2 x 62.5 mL
LDSL-0430 4 x 62.5 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	LDSL	LDSL
	Analysis mode	Bireagent Kinetic	Bireagent Kinetic
	Sample Type	serum	serum
	Units	U/L	U/L
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	4.5	4.5
	Reagent 1 (µL)	260	260
	Reagent 2 (µL)	65	65
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	72 sec / cycle n°4	90 sec / cycle n° 7
	Reading 2 (sec/cycle)	192 sec / cycle n° 9	195 sec / cycle n° 14
	Reagent 2 (sec/cycle)	48 sec / cycle n°3	60 sec/ cycle n°5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1500	1500

xxx : User defined

(09/2009)
AA-A15/A25-LDSL4+1bi-1

MAGNESIUM CALMAGITE

One reagent procedure

REF: MAGN-0600 2 x 125 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	MAGN	MAGN
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	5	5

xxx : User defined

(09/2009)
AA-A15/A25-MAGNmono-1

MICROPROTEIN

REF: PRTP-0600 2 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PRTP	PRTP
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	5	5
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	600	600
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	200	200

xxx : User defined

(09/2009)
AA-A15/A25-PRTP-1

PHOSPHORUS

REF: PHOS-0600 2 x 125 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PHOS	PHOS
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	20	20

xxx : User defined

(09/2009)
AA-A15/A25-PHOS-1

TOTAL PROTEIN

REF: PRTB-0600 2 x 125 mL

APPLICATION A15/A25	***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	PRTB	PRTB
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	g/dL	g/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	600 sec / cycle n° 26	600 sec / cycle n° 41
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	10	10

xxx : User defined

(09/2009)
AA-A15/A25-PRTB-1

TRIGLYCERIDES MONO SL NEW

REF:

TGML-0425	6 x 50 mL
TGML-0515	6 x 100 mL
TGML-0700	4 x 250 mL
TGML-0427	6 x 50 mL + STD
TGML-0517	6 x 100 mL + STD
TGML-0707	4 x 250 mL + STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	TGML	TGML
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	505	505
	Reference	-	-
Times	Reading 1 (sec/cycle)	432sec / cycle n° 19	435 sec / cycle n° 30
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	1000	1000

xxx : User defined

(09/2009)
AA-A15/A25-TGMLN-1

UREE UV SL

One reagent procedure

REF:

URSL-0400	2 x 62.5 mL
URSL-0420	4 x 62.5 mL
URSL-0500	5 x 125 mL
URSL-0407	2 x 62.5 mL+ STD
URSL-0427	4 x 62.5 mL+ STD
URSL-0507	5 x 125 mL+ STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	URSL	URSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	300	300
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	24 sec / cycle n°2	30 sec / cycle n° 3
	Reading 2 (sec/cycle)	144 sec / cycle n° 7	135 sec / cycle n° 10
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	300	300

xxx : User defined

(09/2009)
AA-A15/A25-URSLmono-1

UREE UV SL

Two reagent procedure

REF:

URSL-0400	2 x 62.5 mL
URSL-0420	4 x 62.5 mL
URSL-0500	5 x 125 mL
URSL-0407	2 x 62.5 mL+ STD
URSL-0427	4 x 62.5 mL+ STD
URSL-0507	5 x 125 mL+ STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	URSL	URSL
	Analysis mode	Monoreagent Kinetic	Monoreagent Kinetic
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	decreasing	decreasing
	Decimals	0	0
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	3	3
	Reagent 1 (µL)	240	240
	Reagent 2 (µL)	60	60
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	340	340
	Reference	-	-
Times	Reading 1 (sec/cycle)	72 sec / cycle n°4	90 sec / cycle n° 7
	Reading 2 (sec/cycle)	192 sec / cycle n° 9	195 sec / cycle n° 14
	Reagent 2 (sec/cycle)	48 sec / cycle n°3	60 sec/ cycle n°5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	300	300

xxx : User defined

(09/2009)
AA-A15/A25-URSLbi-1

URIC ACID MONO SL

REF:

AUML-0420	6 x 50 mL
AUML-0500	6 x 100 mL
AUML-0700	4 x 250 mL
AUML-0427	6 x 50 mL +STD
AUML-0507	6 x 100 mL+STD
AUML-0707	4 x 250 mL+STD

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	AUML	AUML
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	6	6
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	25	25

xxx : User defined

(09/2009)
AA-A15/A25-AUML-1

URIC ACID SL

One reagent procedure

REF:

AUSL-0400	2 x 62.5 mL
AUSL-0420	4 x 62.5 mL
AUSL-0600	5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	AUSL	AUSL
	Analysis mode	Monoreagent end point	Monoreagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	1	1
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	6	6
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	-	-
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	312 sec / cycle n° 14	300 sec / cycle n° 21
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	-	-
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	25	25

xxx : User defined

(09/2009)
AA-A15/A25-AUSLmono-1

URIC ACID SL

Two reagent procedure

REF:

AUSL-0400	2 x 62.5 mL
AUSL-0420	4 x 62.5 mL
AUSL-0600	5 x 125 mL

APPLICATION A15/A25 ***PROPOSAL***

For more details, see the instructions for use:
Working temperature : 37°C

		A15	A25
GENERAL	Test name	AUSL	AUSL
	Analysis mode	Bireagent end point	Bireagent end point
	Sample Type	serum	serum
	Units	mg/dL	mg/dL
	Reaction type	increasing	increasing
	Decimals	2	2
	No. of replicates	1	1
	Test name in patient report	xxx	xxx
PROCEDURE	Reading	Monochromatic	Monochromatic
Volumes	Sample (µL)	6	6
	Reagent 1 (µL)	250	250
	Reagent 2 (µL)	62	62
	Washing (mL)	1.2	1.2
	Predilution factor	-	-
	Postdilution factor	xxx	xxx
Filters	Main	560	560
	Reference	-	-
Times	Reading 1 (sec/cycle)	360 sec / cycle n° 16	360 sec / cycle n° 25
	Reading 2 (sec/cycle)	-	-
	Reagent 2 (sec/cycle)	48 sec / cycle n°3	60 sec / cycle n°5
CALIBRATION	Calibration type	Multiple	Multiple
	Calibrator replicates	3	3
	Blank replicates	3	3
	Calibration curve	-	-
	Blank absorbance Limit	xxx	xxx
	Kinetik Blank limit	-	-
	Linearity Limit	25	25

xxx : User defined

(09/2009)
AA-A15/A25-AUSLbi-1