ELITechGroup
EMPOWERING IVD
ELITech Clinical Systems SAS

CK NAC SL

TWO REAGENT PROCEDURE

Réf. : CKSL-XXXX

APPLICATION PRESTIGE 24i - PROPOSAL

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use

Instruction for use : 

Working temperature : 37°C

Item Name	XXX	CKSL

DATA INFORMATION

UNITS	U/L
DECIMALS	0

ANALYSIS

TYPE	RATE
Main W.Lengh 1	340
Sub W.Lengh 2	
METHOD	

CORR	SLOPE		INTER
Y=	1	X+	0

CALIBRATION

TYPE	Linear		
Standard			
#1	xxx	#4	
#2		#5	
#3		#6	

NORMAL RANGE

	MALE		FEMALE	
	Low	High	Low	High
Serum	XXX	XXX	XXX	XXX
Urine				
Plasma				
CSF				
Dialysis				
other				

Item Name	XXX	CKSL

ASPIRATION

KIND ○ single ◉ double

	VOLUME	
Sample	12	µL
REAGENT 1 vol	240	
REAGENT 2 vol	60	

DATA PROCESS

READ

	Start	End
Main	41	48
Sub		

FACTOR

Blank correction	1

Absorbance limit

Low	-3.000
High	3.000

Endpoint limit	0
Linear check (%)	40

Third mix ◉ OFF ○ ON

R1 Blank ◉ Water-blank ○ R1-blank-1

Dilution

Diluent ◉ 99:Dil 1 ○ 100:Dil 2

Monitor

0 level point	1
SPAN	3

PROZONE CHECK

	start	End	Limit %	low	high
First				◉	○
Second					
third				◉	○

Item name	XXX	CKSL

Auto Rerun SW ◉ ON ○ OFF

Auto Rerun Range (result) ◉ ON ○ OFF ◉ ON ○ OFF

Auto rerun condition (Absorbance)

ABS. range			
	lower	◉ ON	○ OFF
	high	◉ ON	○ OFF
Prozone range		○ ON	◉ OFF

	lower	higher
Serum	10	1714
Urine		
Plasma		
CSF		
Dialysis		
other		

XXX: enter data by the user