ELITechGroup
EMPOWERING IVD
ELITech Clinical Systems SAS

CREATININE PAP SL

REF : CRSL-XXXX

APPLICATION - RESPONS 920 - ERBA XL200 / XL-180 - EM200 - 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.

Consult Instruction for Use

TEST DETAILS

Test	:	CREA					Auto Rerun	☐
Report Name	:	CREATININE PAP SL					Online calibration	☐
Unit	:	mg/dL	Decimal Places	:	2		Cuvette Wash	☐
Wavenlenght-Primary	:	546	Secondary	:	-		Total reagents	: 2
Assay Type	:	RATE-A	Curve Type	:	Linear		Reagent 1	: CRSL R1
M1 Start	:	0	M1 End	:	0		Reagent 2	: CRSL R2
M2 Start	:	24	M2 End	:	30			
Sample Replicates	:	1	Standard replicates	:	3			
Control Replicates	:	1	Control Interval	:	0			
Reaction Direction	:	Increasing	React. Abs. Limit	:	*			
Prozone Limit %	:	0	Prozone Check	:	lower			
Linearity Limit %	:	0	Delta Abs./Min.	:	0.0000			
Technical Minimum	:	*	Technical Maximum	:	*			
Y= aX + b a=	:	1.0000		B=	: 0.0000			

TEST VOLUMES

Test	:	CREA				
Sample Type	:	Serum				
Sample Volumes						
Normal	:	7.40 µL	Dilution Ratio	:	1	X
Increase	:	* µL	Dilution Ratio	:	*	X
Decrease	:	* µL	Dilution Ratio	:	*	X
Standard Volume	:	7.40 µL				
reagent Volumes and Stirrer Speed						
RGT-1 Volume	:	180 µL	R1 Stirrer Speed	:	medium	
RGT-2 Volume	:	60 µL	R2 Stirrer Speed	:	medium	

Sample Types
- ☑ Serum
- ☐ Urine
- ☐ CSF
- ☑ Plasma
- ☐ Whole blood
- ☐ Other

REFERENCE RANGES

Test	:	CREA
Sample Type	:	Serum
Reference Range	:	DEFAULT
Category	:	*

		Reference Range		
		Lower Limit mg/dL		Lower Limit mg/dL
Normal	:	*	:	*
Panic	:	*	:	*

Sample Types
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*: Values entered by the operator