


CREATININE PAP SL

TWO REAGENT PROCEDURE


Réf. : CRSL-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

 PROGRAM a predilution 1/20 on urine sample

Item Name		XXX	CRSL
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DATA INFORMATION		CALIBRATION																																									
UNITS	mg/dL	TYPE	Linear																																								
DECIMALS	2	Standard																																									
ANALYSIS		#1	xxx #4																																								
TYPE	RATE	#2	#5																																								
Main W.Length 1	546	#3	#6																																								
Sub W.Length 2																																											
METHOD																																											
CORR		NORMAL RANGE																																									
SLOPE	1	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th colspan="2">MALE</th> <th colspan="2">FEMALE</th> </tr> <tr> <th></th> <th>Low</th> <th>High</th> <th>Low</th> <th>High</th> </tr> </thead> <tbody> <tr> <td>Serum</td> <td>xxx</td> <td>xxx</td> <td>xxx</td> <td>xxx</td> </tr> <tr> <td>Urine</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plasma</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>CSF</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Dialysis</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>other</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			MALE		FEMALE			Low	High	Low	High	Serum	xxx	xxx	xxx	xxx	Urine					Plasma					CSF					Dialysis					other				
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Y=	X+	INTER	0																																								

Item Name		XXX	CRSL
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ASPIRATION		DATA PROCESS					
KIND	<input type="radio"/> single <input checked="" type="radio"/> double	READ					
Sample	VOLUME 8	Start	End				
REAGENT 1 vol	210 μ L	Main	36 44				
REAGENT 2 vol	70	Sub					
Third mix		Absorbance limit					
<input type="radio"/> OFF <input type="radio"/> ON		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Low</td> <td>-3.000</td> </tr> <tr> <td>High</td> <td>1.500</td> </tr> </table>		Low	-3.000	High	1.500
Low	-3.000						
High	1.500						
R1 Blank	<input type="radio"/> Water-blank <input type="radio"/> R1-blank-1	FACTOR					
Dilution		Blank correction 1					
Diluent		Endpoint limit 0					
<input type="radio"/> 99:Di1 <input type="radio"/> 100:Di2		Linear check (%) 40					
PROZONE CHECK		Monitor					
start	End	Limit %					
First			low <input type="radio"/> high <input type="radio"/>				
Second			<input type="radio"/>				
third			<input type="radio"/>				

Item name		XXX	CRSL
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Auto Rerun SW		Auto rerun condition (Absorbance)																						
<input type="radio"/> ON <input type="radio"/> OFF		ABS. range																						
Auto Rerun Range (result)		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>lower</td> <td><input type="radio"/> ON <input type="radio"/> OFF</td> </tr> <tr> <td>high</td> <td><input type="radio"/> ON <input type="radio"/> OFF</td> </tr> </table>		lower	<input type="radio"/> ON <input type="radio"/> OFF	high	<input type="radio"/> ON <input type="radio"/> OFF																	
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high	<input type="radio"/> ON <input type="radio"/> OFF																							
<input type="radio"/> ON <input type="radio"/> OFF		Prozone range <input type="radio"/> ON <input type="radio"/> OFF																						
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XXX: enter data by the user