


GAMMA-GT SL PLUS

TWO REAGENT PROCEDURE

Ref. : GISL-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 GISL																																								
DATA INFORMATION UNITS : U/L DECIMALS : 1	CALIBRATION TYPE : Linear Standard <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>#1</td><td>xxx</td><td>#4</td><td></td></tr> <tr><td>#2</td><td></td><td>#5</td><td></td></tr> <tr><td>#3</td><td></td><td>#6</td><td></td></tr> </table>	#1	xxx	#4		#2		#5		#3		#6																												
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ANALYSIS TYPE : RATE : Main W Length 1 : 405 Sub W Length 2 : METHOD :	NORMAL RANGE <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">MALE</th> <th colspan="2">FEMALE</th> </tr> <tr> <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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ASPIRATION KIND : <input type="radio"/> single <input checked="" type="radio"/> double <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Sample</td><td>20</td><td>µL</td></tr> <tr><td>REAGENT 1 vol</td><td>220</td><td></td></tr> <tr><td>REAGENT 2 vol</td><td>555</td><td></td></tr> </table>	Sample	20	µL	REAGENT 1 vol	220		REAGENT 2 vol	555		DATA PROCESS READ : <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td></td><td>Start</td><td>End</td></tr> <tr><td>Main</td><td>36</td><td>47</td></tr> <tr><td>Sub</td><td></td><td></td></tr> </table>		Start	End	Main	36	47	Sub												
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Third mix : <input type="radio"/> OFF <input type="radio"/> ON RT Blank : <input type="radio"/> Water-blank <input type="radio"/> R1-blank-1	Absorbance limit : <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Low</td><td>-3.000</td></tr> <tr><td>High</td><td>3.000</td></tr> </table>	Low	-3.000	High	3.000																								
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Dilution : Diluent : <input checked="" type="radio"/> 99-Dil 1 <input type="radio"/> 100-Dil 2	Endpoint limit : 0 Linear check (%) : 40																												
Monitor : <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>0 level point</td><td>1</td></tr> <tr><td>SPAN</td><td>3</td></tr> </table>	0 level point	1	SPAN	3	PROZONE CHECK <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>start</th> <th>End</th> <th>Limit %</th> <th>low</th> <th>high</th> </tr> </thead> <tbody> <tr><td>First</td><td></td><td></td><td></td><td><input type="radio"/></td><td><input type="radio"/></td></tr> <tr><td>Second</td><td></td><td></td><td></td><td><input type="radio"/></td><td><input type="radio"/></td></tr> <tr><td>third</td><td></td><td></td><td></td><td><input type="radio"/></td><td><input type="radio"/></td></tr> </tbody> </table>		start	End	Limit %	low	high	First				<input type="radio"/>	<input type="radio"/>	Second				<input type="radio"/>	<input type="radio"/>	third				<input type="radio"/>	<input type="radio"/>
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XXX: enter data by the user