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	QAF-EQASML CYCLE SUMMARY REPORT CYCLE 25, Oct - 2019 QAF-EQAS-ML-Clinical Pathology				
	Lab ID	3813	Lab Name	SHRADDHADEEP GREENCROSS Pathology Laboratory	
	Branch	Gandhinagar	Release Date	16/10/2019	

Sr. No.	Test Name	Test Detail	Your Result	Target Value	SD	SDI	Comment	No.Of Lab	Target Rule
1	Urine pH	Method Reagent Strip & Photometry Instrument ALERE/SD Urometer Reagent ALERE/SD Unit Not Applicable	Result 6.5 Gradding/Titre Pattern Interpretation	6.6	0.42	-0.238	Satisfactory	5	Peer Group Mean
2	Urine Glucose/Sugar	Method Reagent Strip & Photometry Instrument ALERE/SD Urometer Reagent ALERE/SD Unit Not Applicable	Result Negative Gradding/Titre Pattern Interpretation	Negative	NA	NA	Satisfactory	55	method group
3	Urine Albumin/Protein	Method Reagent Strip & Photometry Instrument ALERE/SD Urometer Reagent ALERE/SD Unit Not Applicable	Result Absent Gradding/Titre Pattern Interpretation	Absent	NA	NA	Satisfactory	55	method group
4	Urine Acetone/keton	Method Reagent Strip & Photometry Instrument ALERE/SD Urometer Reagent ALERE/SD Unit Not Applicable	Result Absent Gradding/Titre Pattern Interpretation	Absent	NA	NA	Satisfactory	52	method group

5	Urine Bilirubine/BS-BP	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>Absent</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	Absent	Gradding/Titre		Pattern		Interpretation		Absent	NA	NA	Satisfactory	52	method group
Method	Reagent Strip & Photometry																								
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Interpretation																									
6	Urine Urobilinigen	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>Absent</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	Absent	Gradding/Titre		Pattern		Interpretation		Absent	NA	NA	Satisfactory	52	method group
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Interpretation																									
7	Urine Leucocyte Esterage	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>Absent</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	Absent	Gradding/Titre		Pattern		Interpretation		Absent	NA	NA	Satisfactory	47	method group
Method	Reagent Strip & Photometry																								
Instrument	ALERE/SD Urometer																								
Reagent	ALERE/SD																								
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Interpretation																									
8	Urine Nitrate	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>Absent</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	Absent	Gradding/Titre		Pattern		Interpretation		Absent	NA	NA	Satisfactory	58	all group
Method	Reagent Strip & Photometry																								
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Reagent	ALERE/SD																								
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9	Urine Specific Gravity	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>1.015</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	1.015	Gradding/Titre		Pattern		Interpretation		1.015+/- 0.05	NA	NA	Satisfactory	60	Ref Lab
Method	Reagent Strip & Photometry																								
Instrument	ALERE/SD Urometer																								
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10	Urinary pH	<table border="1"> <tr><td>Method</td><td>Reagent Strip & Photometry</td></tr> <tr><td>Instrument</td><td>ALERE/SD Urometer</td></tr> <tr><td>Reagent</td><td>ALERE/SD</td></tr> <tr><td>Unit</td><td>Not Applicable</td></tr> </table>	Method	Reagent Strip & Photometry	Instrument	ALERE/SD Urometer	Reagent	ALERE/SD	Unit	Not Applicable	<table border="1"> <tr><td>Result</td><td>6.5</td></tr> <tr><td>Gradding/Titre</td><td></td></tr> <tr><td>Pattern</td><td></td></tr> <tr><td>Interpretation</td><td></td></tr> </table>	Result	6.5	Gradding/Titre		Pattern		Interpretation		6.5 +/- 0.5	NA	NA	Satisfactory	11	Ref Lab
Method	Reagent Strip & Photometry																								
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Notes

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Quality Assurance Forum,
(Under the aegis of GAPM)
Gujarat Association Of Pathologist and Microbiologist



Reviewed & Approved By
Chairman QAF-EQASML

Print Report