

Patient Name	: Mr. SAIYAD IQBAL ANSARI	Sample UID No.	: G4088298F
Age / Gender	: 42 Y / Male	Sample Collected On	: 18-06-2025 16:34
Patient ID	: QLD088110	Registered On	: 18-06-2025 17:11
Referred By	: Dr. AISHA	Reported on	: 20-06-2025 16:10
Referral Client	: CITICARE MEDICAL CENTER(INSURANCE)	External Patient ID	: 28481
Emirates ID / Passport No	: 784198317684169	Print Version	: V.1

CLINICAL PATHOLOGY					
Test Name	Results	Biological Reference Interval	Units	Specimen	Test Method
Urine Routine <i>Sample : Urine</i>					
Color	Pale Yellow	Pale Yellow			Refraction
Appearance	Clear	Clear			Refraction
pH	7.0	5 - 7.5			pH indicator
Specific Gravity	1.007	1.005 - 1.025			Ion Concentration
Urine Albumin	Negative	Negative			Automated Protein-Error-Of-Indicators
Glucose	Negative	Negative			GOD/POD
Ketones	Negative	Negative			Legal's Test
Notes: Interpretation- *Positive result is seen in fasting, Pregnancy, Starvation, Diabetic Ketoacidosis * False positive result can occur with high colour urine, high specific gravity , low pH, Drugs like - Levodopa metabolites compounds with Sulfhydryl groups All results should be correlated with clinical history.					
Bilirubin	Negative	Negative			Reflectance Photometry
Urobilinogen	Normal	Normal			Reflectance Photometry
Nitrite	Negative	Negative			Reflectance Photometry
Pus Cells	0 - 2	0 - 5	/hpf		Auto Image EvaluationModule(AIEM)/Microscopy
RBC	0-1	0-3	/hpf		Auto Image EvaluationModule(AIEM)/Microscopy
Epithelial Cells	0 - 1	0 - 2	/hpf		Auto Image EvaluationModule(AIEM)/Microscopy

Verified By



Dr. Dhepa Manoharan
Medical Director
Specialist Microbiologist
DHA No. 00231751-004

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Casts	Absent	Absent	/lpf		Auto Image EvaluationModule(AIEM)/Microscopy
Crystals	Absent	Absent	/lpf		Auto Image EvaluationModule(AIEM)/Microscopy
Mucus Thread	Absent	Absent			Auto Image Evaluation Module (AIEM)
Bacteria	Absent	Absent			Auto Image EvaluationModule(AIEM)/Microscopy
--- END OF CLINICAL PATHOLOGY---					

Verified By



Dr. Dheepa Manoharan
Medical Director
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This Test is Outsourced to an Accredited Laboratory

--- End of Report ---