

Patient Name	: Ms. AIZADA SAGYNBAEVA SAGYNBAEVA	Sample UID No.	: 4097377U
Age / Gender	: 24 Y / Female	Sample Collected On	: 15-07-2025 23:02
Patient ID	: QLD097151	Registered On	: 15-07-2025 23:07
Referred By	: Dr. AISHA	Reported on	: 16-07-2025 05:12
Referral Client	: CITICARE MEDICAL CENTER	External Patient ID	: 47403
Emirates ID / Passport No	:	Print Version	: V.1

Department of CLINICAL PATHOLOGY

COMPREHENSIVE URINE ANALYSIS

Investigation	Results	Flag	Units	Biological Reference Interval	Method
Sample: URINE					
MACROSCOPIC EXAMINATION					
COLOR	Yellow			Pale to Dark Yellow	Colorimetric
APPEARANCE	Clear			-	Turbidometric Method
CHEMISTRY EXAMINATION					
SPECIFIC GRAVITY	1.010			1.002 - 1.035	Reflectance photometry
pH	7			4.5 - 8	Reflectance photometry
PROTEIN	Neg.			Negative	Reflectance photometry
GLUCOSE	Neg.			Negative	Reflectance photometry
KETONE	Traces			Negative	Reflectance photometry
UROBILINOGEN	Neg.			Negative	Reflectance photometry
BILIRUBIN	Neg.			Negative	Reflectance photometry
BLOOD	Neg.			Negative	Reflectance photometry
LEUCOCYTES	1+	H		Negative	Reflectance photometry
MICROSCOPIC EXAMINATION					
NITRATE	Neg.			NEGATIVE	Reflectance photometry
PUS CELLS	Moderate	H	/HPF	0 - 5	Microscopy
RBC	Nil		/HPF	0 - 3	Microscopy
NRBC	Nil		/HPF	0 - 3	Microscopy
DRBC	Nil		/HPF	0 - 3	Microscopy
RBC CLUMP	Nil		/HPF	0 - 3	Microscopy
SQUAMOUS EPITHELIAL CELLS	Few		/HPF	0 - 5	Microscopy
OTHER EPITHELIAL CELLS	Nil		/HPF	0 - 5	Microscopy

- END OF REPORT -

"QLabs compliance with ISO 15189:2022 standards"



Sheik Mohammed Irfan
Lab Technician

DHA No : 27218690-001




Dr. Vidhya Mohan
Specialist Clinical Pathologist
Clinical Pathologist
DHA No. 23553203-004



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

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Investigation	Results	Flag	Units	Biological Reference Interval	Method
BACTERIA	Nil		/HPF	0 - 5	Microscopy
BACTERIA CLUMP	Nil		/HPF	0 - 5	Microscopy
BACTERIA RODS	Nil		/HPF	0 - 5	Microscopy
BACTERIA COCCI	Nil		/HPF	0 - 5	Microscopy
HYALINE CAST	Moderate	H	/HPF	NIL	Microscopy
PATHOLOGICAL CAST	Nil		/HPF	NIL	Microscopy
GRANULAR CAST	Nil		/HPF	NIL	Microscopy
CELLULAR CAST	Nil		/HPF	NIL	Microscopy
WAXY CAST	Nil		/HPF	NIL	Microscopy
RBC CAST	Nil		/HPF	NIL	Microscopy
WBC CAST	Nil		/HPF	NIL	Microscopy
FACT	Nil		/HPF	NIL	Microscopy
CALCIUM OXALATE CRYSTALS	Nil		/HPF	NIL	Microscopy
MONOHYDRATE CALCIUM CRYSTALS	Nil		/HPF	NIL	Microscopy
TRIPLE PHOSPHATE CRYSTALS	Nil		/HPF	NIL	Microscopy
URIC ACID CRYSTALS	Nil		/HPF	NIL	Microscopy
OTHER SMALL CRYSTALS	Nil		/HPF	NIL	Microscopy
CALCIUM PHOSPHATE CRYSTALS	Nil		/HPF	NIL	Microscopy
LEUCINE CRYSTALS	Nil		/HPF	NIL	Microscopy
CYSTINE CRYSTALS	Nil		/HPF	NIL	Microscopy
TYROSINE CRYSTALS	Nil		/HPF	NIL	Microscopy

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Department of CLINICAL PATHOLOGY

COMPREHENSIVE URINE ANALYSIS

<u>Investigation</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>Biological Reference Interval</u>	<u>Method</u>
AMORPHOUS CRYSTALS	Few		/HPF	NIL	Microscopy
CHOLESTEROL CRYSTALS	Nil		/HPF	NIL	Microscopy
FAT	Nil		/HPF	NIL	Microscopy
MUCUS	Occasional		/HPF	NIL	Microscopy
YEAST	Nil		/HPF	NIL	Microscopy
UNCLASSIFIED	Nil		/HPF	NIL	Microscopy
OTHERS	Nil		/HPF	NIL	Microscopy

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Age / Gender	: 24 Y / Female	Sample Collected On	: 15-07-2025 23:02
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Department of HEMATOLOGY

COMPREHENSIVE COMPLETE BLOOD COUNT

<u>Investigation</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>Biological Reference Interval</u>	<u>Method</u>
HEMOGLOBIN	13.6		g/dl	12-15	photometric
RBC COUNT	4.54		10 ⁶ /uL	3.8-4.8	Electrical Impedance
HEMATOCRIT	40.8		%	37-47	Calculation
MCV	89.8		fL	78-100	Calculation
MCH	29.9		pg	27-31	Calculation
MCHC	33.3		g/dl	31-35	Calculation
RDW	13		%	9.3-16	Calculation
RDW-SD	41.6		fL	38.9-49	Calculation
MPV	7.9	L	fL	8.8-12.5	Calculation
PLATELET COUNT	415	H	10 ³ /uL	150-400	Electrical Impedance
* PCT	0.3		%	0.01-9.99	Calculation
* PDW	15.9			0.1-99.9	Calculation
* NUCLEATED RBC (NRBC)^	0.02		/100 WBC		Flow Cytometry
* ABSOLUTE NRBC COUNT^	0		10 ³ /uL		Calculation
* EARLY GRANULOCYTE COUNT (EGC)^	0.18		%		Flow Cytometry
* ABSOLUTE EGC^	0.02		10 ³ /uL		Calculation
WBC COUNT	8.8		10 ³ /uL	4-11	Electrical Impedance
* Neutrophil	61.94		%	40-80	VCS-Method
* Lymphocyte	32.11		%	20-40	VCS-Method
* Eosinophil	0.85	L	%	1-8	VCS-Method
* Monocyte	4.59		%	2-10	VCS-Method
* Basophil	0.51		%	0-2	VCS-Method
* ABSOLUTE NEUTROPHIL COUNT	5.47		10 ³ /uL	1.5-7	Calculation
* ABSOLUTE LYMPHOCYTE COUNT	2.84		10 ³ /uL	1.5-4	Calculation
* ABSOLUTE MONOCYTE COUNT	0.41		10 ³ /uL	0-0.8	Calculation
* ABSOLUTE EOSINOPHIL COUNT	0.07		10 ³ /uL	0-0.6	Calculation
* ABSOLUTE BASOPHIL COUNT	0.04		10 ³ /uL	0-0.2	Calculation

Sample: EDTA Whole Blood

- END OF REPORT -

Note:

"The analytes with asterix (*) symbol are non-accredited parameters."

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: 24 Y / Female

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Department of MICROBIOLOGY
CULTURE AND SENSITIVITY (HVS)
Final Report

Result

Microscopy Exam Name	Microscopy Exam Result
Erythrocytes	Occasional
Leucocytes	Occasional
Clue cells	Nil
Bacteria	Present
Yeast	Nil
Epithelial cells	Moderate
Trichomonas vaginalis	Nil

Organism Details

Specimen : HIGH VAGINAL SWAB

Gram Stain : Presence of Vaginal epithelial cells and Gram positive bacilli presumptively Lactobacilli morphotype seen.

Nugent score 1.

Organism : No pathogens grown after 48 hours of aerobic incubation.

- END OF REPORT -

"QLabs compliance with ISO 15189:2022 standards"

Verified By



Fathima Alfi

Medical Microbiology Technologist

DHA No: 07902696-001



Authorised By



Dr. Dheepa Manoharan

Medical Director

Specialist Microbiologist

DHA No. 00231751-004

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Department of MICROBIOLOGY
CULTURE AND SENSITIVITY (HVS)
Final Report

Comments:

- A.** Criteria for Nugent scoring (To rule out Bacterial vaginosis)
(0-3 Normal
4-6 -Indeterminate
7-10 - Definitive of Bacterial vaginosis)
B. A negative Trichomonas result does not exclude the possibility of Trichomonas vaginalis infections as the sensitivity of wet mount examination of Trichomonas detection is 60% as compared to molecular methods and extremely depends on time of transit as the trophozoite may lose the viability during the transport. Recommended molecular methods for higher sensitivity [journal of global infectious diseases 2012] Jan-Mar 4(1)PM ID 22529623.
C. Ureaplasma, Mycoplasma, and Chlamydia are not detected with conventional media.
D. Quality controls for organisms are routinely performed using recommended ATCC strains.

References:

1. Clinical Microbiology procedures Handbook - Amy .L. Leber -4th edition.
2. Konneman colour Atlas and Textbook of Diagnostic Microbiology 7th edition.
3. CLSI M100 Ed 31 performance standards for Antimicrobial susceptibility testing

- END OF REPORT -

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Verified By

Fathima Alfi

Fathima Alfi
Medical Microbiology Technologist

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Authorised By

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