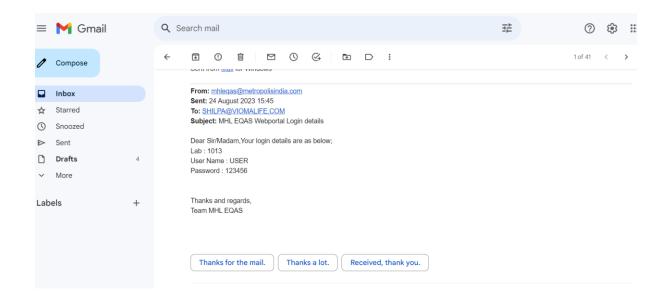
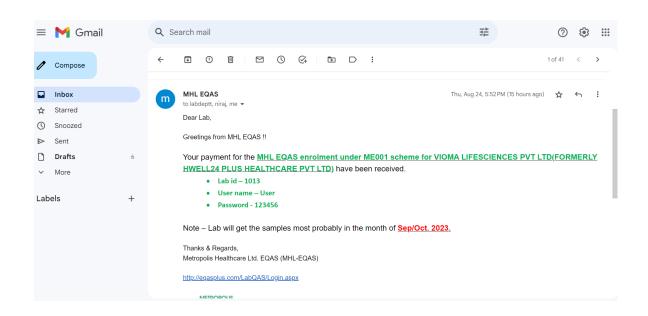
PT Participation - Enrollment from Metropolis, Mumbai







Patient : JAIKEE MAURYA Reg. No. : 00032

 Age
 : 23 Years
 Reg. Date
 : 17 Jul 2023 4:06 PM

 Sex
 : Male
 Report Date
 : 17 Jul 2023 6:37 PM

Ref. by : Self Mobile No. : 8542046772

ROUTIN	JE EX	Δ MIN Δ	MOIT	OF I	IRINE
ROUIII		- 141114		OF U	

TEST RESULT UNIT REFERENCE RANGE

Physical Examination

Colour Pale Yellow
Urine Quantity 10 ml
Appearance Clear
Deposits Absent

Specific Gravity 1.02 1 to 1.03

Reaction (pH) Acidic pH 6.0

Chemical Examination

Proteins Absent Glucose Absent **Nitrite** Absent Ketone bodies Absent Bile salts Absent Bile pigments Absent Urobilinogen Absent Occult Blood Absent

Microscopic Examination (Centrifugalised urine sediment 3000 rmp/min for 5 min)

Red Blood CellsNIL/HPFPus (WBC) cells0 - 2/HPFEpithelial cells0 - 1/HPF

Casts Absent Crystals Absent Amorphous deposits Absent Bacteria Nil Spermatoza Absent Protozoa (T.Vagonalis) Absent Other Microscopic entities Absent Sample collection In Lab

Note: Kindly Co-relate Clinically

Dr. Supriya Lad Chincholkar

M.D. (Pathology)

Reg.No.: MMC REG 076789

INTERLABORATORY COMPARISON REPORT

230011001517034

JAIKEE MAURYA

PID NO: P112301521722/ ILC SAMPLE

Age: 23.0 Year(s) Sex: Male



Reference:

Sample Collected At:

Hwell24 Plus Healthcare Pvt. Ltd C-211 Eastern Business District, Lbs Road, Bhandup West - 400078. Processing Location:- Metropolis Healthcare Ltd, Unit No409-416,4th Floor, Commercial Building-1, Kohinoor Mall, Mumbai-70

VID: 230011001517034

Registered On: 18/07/2023 04:18 PM Collected On: 18/07/2023 4:22PM Reported On: 19/07/2023 08:42 AM

<u>Investigation</u> <u>Observed Value</u> <u>Unit</u> <u>Biological Reference Interval</u>

<u>Investigation</u> <u>Observed Value</u> <u>Unit</u> <u>Biological Reference Interval</u>

- 1. Urine routine and microscopy is a screening test.
- 2. Abnormal results of chemical examination are confirmed by manual methods.
- Chemical examination through Dipstick includes test methods as Protein (Protein Error Principle), Glucose (Glucose Oxidase-Peroxidase), Ketone (Legals Test), Bilirubin (Azo- Diazo reaction), Urobilinogen (Diazonium ion Reaction) Nitrite (Griess Method).
- 4. All abnormal results of chemical examination are confirmed by manual methods. Manually pH checked by pH paper, Specific gravity by Urinometer, Protein by sulfosalicylic acid method, Glucose by Benedict's method, Ketone by Rothera's method, Bile salt by Sulfur granule method, Bile pigment by Fouchet method, Urobilinogen by Ehrlich Method, Nitrite by Nitrate reduction test.
- 5. Pre-test conditions to be observed while submitting the sample- First void, mid-stream urine, collected in a clean, dry, sterile container is recommended for routine urine analysis, avoid contamination with any discharge from vaginal, urethra, perineum, as applicable, avoid prolonged transit time & undue exposure to sunlight.
- During interpretation, points to be considered are Negative nitrite test does not exclude the presence of the bacteria or urinary tract infections.
- 7. Trace proteinuria can be seen with many physiological conditions like prolonged recumbency, exercise, high protein diet etc.
- 8. False reactions for bile pigments, proteins, glucose and nitrites can be caused by peroxidase like activity by disinfectants, therapeutic dyes, ascorbic acid and certain drugs etc.
- 9. Physiological variations may affect the test results.
- 10. The Microscopic examination findings reported are in decimal numbers as they represent arithmetic mean of multiple fields scanned using Microscopy.



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INTERLABORATORY COMPARISON REPORT



JAIKEE MAURYA

PID NO: P112301521722/ ILC SAMPLE

Age: 23.0 Year(s) Sex: Male



Reference:

Sample Collected At:

Hwell24 Plus Healthcare Pvt. Ltd C-211 Eastern Business District, Lbs Road, Bhandup West - 400078. Processing Location:- Metropolis Healthcare Ltd,Unit No409-416,4th Floor,Commercial Building-1,Kohinoor Mall,Mumbai-70

VID: 230011001517034

Registered On: 18/07/2023 04:18 PM Collected On: 18/07/2023 4:22PM Reported On: 19/07/2023 08:42 AM

\$3

Routine Examination Urine

<u>Investigation</u>	Observed Value	<u>Unit</u>	Biological Reference Interval
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GENERAL EXAMINATION

Colour	Pale Yellow	Pale Yellow
Transparency (Appearance)	Clear	Clear
Reaction (pH)	5	4.5-8
Specific Gravity	1.005	1.005-1.025

CHEMICAL EXAMINATION (AUTOMATED URINE CHEMISTRY)

Urine Protein (Albumin) Absent Absent **Urine Ketones (Acetone)** Absent Absent Urine Glucose (Sugar) Absent Absent Urobilinogen Normal Normal Bilirubin Negative Negative (Azo-Diazo Reaction)

Nitrite Negative Negative

(Griess test)

MICROSCOPIC EXAMINATION(CUVETTE BASED IMAGING TECHNOLOGY)

0.3	/hpf	0-2
Absent		Absent
0.9	/hpf	0-5
1.4	/hpf	0-5
0	/hpf	0-1.36
0		0-1.36
0		0-1.36
0		0-1.36
0		0-1.36
0	/hpf	0-2
0	/hpf	0-0.34
15.5	/hpf	0-65.00
Absent		Absent
0	/hpf	0-0.68
	Absent 0.9 1.4 0 0 0 0 0 0 0 0 15.5 Absent	Absent 0.9

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