

Client
Gurugram
Pathkind Diagnostics Pvt. Ltd.
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Processed By
Pathkind Diagnostics Pvt. Ltd.
Plot No. 55-56, Udhog Vihar Ph-IV, Gurugram - 122015

Name	: Mrs. PL23	Billing Date	: 07/07/2023 12:30:34
Age	: 35 Yrs	Sample Collected on	: 10/07/2023 10:01:31
Sex	: Female	Sample Received on	: 10/07/2023 11:02:13
P. ID No.	: P1000100012904	Report Released on	: 20/07/2023 20:22:48
Accession No	: 10002304960	Barcode No.	: 10002304960-03, 10002304960-04, 10002304960-05,
Referring Doctor	: Self	Ref no.	: 10002304960-02
Referred By	:		

Report Status - Final

Test Name	Result	Biological Ref. Interval	Unit
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HAEMATOLOGY

Ante Natal Profile 1

Haemoglobin (Hb)

Sample: Whole Blood EDTA
Method: Photometric measurement

13.0

12.0 - 15.0

gm/dL

Blood Group

Blood Grouping

Sample: Whole Blood EDTA
Method: Column Agglutination

A

Rh (D) Typing

Sample: Whole Blood EDTA
Method: Column agglutination

Positive

BIOCHEMISTRY

Fasting Plasma Glucose

Sample: Fluoride Plasma - F
Method: Hexokinase

138 H

74 - 99

mg/dL

Glucose Random

Sample: Fluoride Plasma - R
Method: Hexokinase

158 H

70 - 140

mg/dL

SEROLOGY

HIV Antibody, Rapid Card

Sample: Serum
Method: Immunodot Assay

Non Reactive

Non Reactive

Hepatitis B Surface Antigen (HBsAg) Rapid Card

Sample: Serum
Method: Immunochromatography

Non Reactive

Non Reactive

Hepatitis C Antibody (HCV), Rapid Card

Sample: Serum
Method: Immunodot Assay

Non Reactive

Non Reactive

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Test Name	Result	Biological Ref. Interval	Unit
VDRL (RPR) <i>Sample: Serum</i> <i>Method: Slide flocculation</i>	Non Reactive	Non Reactive	NA



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CLINICAL PATHOLOGY

Urine Routine & Microscopic Examination

Method: Reflectance Photometry

Physical Examination

Colour

Sample: Urine

Method: Physical Examination

Pale Yellow

Pale Yellow

Appearance

Sample: Urine

Method: Physical Examination

Clear

Clear

Specific Gravity

Sample: Urine

Method: pKa change of pretreated polyelectrolytes

1.010

1.003 - 1.035

pH

Sample: Urine

Method: Double indicator principle

6.0

4.7 - 7.5

Chemical Examination

Glucose

Sample: Urine

Method: Glucose oxidase/oxidase

Not Detected

Not Detected

Protein

Sample: Urine

Method: Protein-error-of-indicators principle

Not Detected

Not Detected

Ketones

Sample: Urine

Method: Sodium nitroprusside reaction

Not Detected

Not Detected

Blood

Sample: Urine

Method: Peroxidase

Not Detected

Not Detected

Bilirubin

Sample: Urine

Method: Diazo reaction

Not Detected

Not Detected

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Test Name	Result	Biological Ref. Interval	Unit
Urobilinogen <i>Sample: Urine</i> <i>Method: Ehrlich's reaction</i>	Normal	Normal	
Nitrite <i>Sample: Urine</i> <i>Method: Nitrite Test</i>	Not Detected	Not Detected	
Microscopic Examination <i>Method: Microscopy</i>			
Pus Cells <i>Sample: Urine</i>	2 - 3	0 - 5	/hpf
RBC <i>Sample: Urine</i>	Not Detected	Not Detected	/hpf
Epithelial Cells <i>Sample: Urine</i>	2 - 3	0 - 5	/hpf
Casts <i>Sample: Urine</i>	Not Detected	Not Detected	/hpf
Crystals <i>Sample: Urine</i>	Not Detected	Not Detected	/hpf
Bacteria <i>Sample: Urine</i>	Not Detected	Not Detected	/hpf
Remarks <i>Sample: Urine</i>			

Remarks : Microscopic Examination is performed on urine sediment
Haemoglobin (Hb)

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Hemoglobin is the iron containing protein molecule in red blood cells that carries oxygen from the lungs to the body's tissues and returns carbon dioxide from the tissues back to the lungs. Decrease in Hemoglobin levels results in anaemia and very high Hemoglobin levels results in hemochromatosis.

HIV Antibody, Rapid Card

Clinical Significance :

HIV Rapid test is a qualitative test used to screen for antibodies against HIV 1 and 2 viruses. As per NACO guidelines, all positive samples should be tested by using 3 different types of kits before report is released.

Hepatitis B Surface Antigen (HBsAg)

Clinical Significance :

Hepatitis B surface antigen (HBsAg) is the first serologic marker appearing in the serum at 6 to 16 weeks following exposure to HBV. In acute infection, HBsAg usually disappears in 1 to 2 months after the onset of symptoms. Persistence of HBsAg for more than 6 months in duration indicates development of either a chronic carrier state or chronic HBV infection.

In case of negative results:

Please note that while rapid test is a sensitive and reliable screening test, it should not be used as a sole criterion for diagnosis. It is recommended to use molecular testing (PCR) for confirmation.

In case of positive results:

The test has been performed on two different rapid technologies. Please note that while rapid test is a sensitive and reliable screening test, it should not be used as a sole criterion for diagnosis. It is recommended to use molecular testing (PCR) for confirmation.

Hepatitis C Antibody (HCV), Rapid Card

Clinical Significance :

HCV rapid test is a qualitative test used to screen for antibodies against Hepatitis C Virus.

In case of negative results:

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Please note that while rapid test is a sensitive and reliable screening test, it should not be used as a sole criterion for diagnosis. It is recommended to use molecular testing (PCR) for confirmation.

In case of positive results:

The test has been performed on two different rapid technologies. Please note that while rapid test is a sensitive and reliable screening test, it should not be used as a sole criterion for diagnosis. It is recommended to use molecular testing (PCR) for confirmation.

VDRL (RPR)

1. This is a screening test for syphilis based on principal of flocculation which measures antibodies produced by the body when it comes in contact with the bacteria Treponema pallidum
2. This test is helpful in the initial diagnosis and following the progression of disease and response to therapy
3. Titers >1:8 are considered REACTIVE and SIGNIFICANT
4. Titers < 1:8 are considered NON REACTIVE and could be due to Biological False Positive reaction which may be seen in conditions like Malaria, HIV, SLE, Autoimmune disorders, Viral fever, Pregnancy etc.
5. Confirmation of diagnosis should be done by TPHA / FTA-ABS

Urine Routine & Microscopic Examination

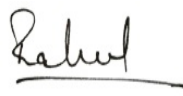
Clinical Significance :

Urine routine examination and microscopy comprises of a set of screening tests that can detect some common diseases like urinary tract infections, kidney disorders, liver problems, diabetes or other metabolic conditions. Physical characteristics (colour and appearance), chemical composition (glucose, protein, ketone, blood, bilirubin and urobilinogen) and microscopic content (pus cells, epithelial cells, RBCs, casts and crystals) are analyzed and reported.

** End of Report**



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