METROPOLIS EQASPLUS
PROFICIENCY. TRAINING. EXCELLENCE

Metropolis Healthcare Ltd., EQAS

KRSNAA DIAGNOSTIC LTD UNA (1236)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 240104 and Sample No 01 Report Date : 10/07/2024

Analyte	Instrument	Result Value	Standard Unit
X Glucose (urine)	Manual	1+	-
X Blood (urine)	Manual	Negative	-
X Urine Pregnancy Test	-	Negative	-

Legend @ : Acceptable
X : Unacceptable
: Not Evaluated
Delayed Result Entry

Problem Classification: Sample not maintain Cool Pack Chain.

Corrective Action: SPLIT TESTING Done.

Reviewed by:

Dated: 12/7/24.

METROPOLIS EQASPLUS
PROFICIENCY. TRAINING. EXCELLENCE

Metropolis Healthcare Ltd., EQAS

KRSNAA DIAGNOSTIC LTD UNA (1236)

Outlier And Analyte Summary Report

Result Details For Cycle No 240104 and Sample No 01

Report Date : 10/07/2024

Instrument : Manual

Analyte	Standard Unit	Result Value	Accepted Value
X Glucose (urine)	-	1+	+2,+3,+4
X Blood (urine)	-	Negative	+1,+2,+3
@ pH	-	5	5,5.5,6
@ Specific Gravity	-	1.025	1.020,1.025,1.030
@ Protein (Urine)	-	1+	+1,+2,+3
@ Ketone (urine)	-	Negative	+1,Neg,Tr

Instrument : -

Analyte	Standard Unit	Result Value	Accepted Value
X Urine Pregnancy Test	-	Negative	Pos

Legend
@ : Acceptable
@ : Acceptable
X : Unacceptable
: Not Evaluated
⏲ : Delayed Result Entry

Total Parameters	7
Not Evaluated Parameters	0
Evaluated Parameters	7
Outlier Parameters (X)	3
EQAS Score Clinical Path - Urine Routine Chemistry	57.14 %

DK Nigam

Dr Puneet Kumar Nigam
PT coordinator & Technical Manager, MHL EQAS
Unit No. 409-416.
Commercial Building - 1A
Kohinoor Mall, Kirol Road, Kurla (W),
Mumbai - 400070

Krsnaa Diagnostics Ltd

CORRECTIVE ACTION & PREVENTIVE ACTION (CAPA)

Name of the Department: Clinical Pathology

Sr. No	Date	Non Conformity Observed	Root Cause Analysis	Corrective Action & Preventive Action	Date of Closure	Signature
	2-8-24	UPT	Random error	ILC DONE	2-8-24	

Issued by : Vinod Lonkar Vinod			Issued on : 01.03.2024
Approved by : Dr Amol Patil			
Doc No. GEN-69	Version No : 2	Amend No :	Amend Date :

Krsnaa DIAGNOSTICS
LET'S DO GOOD

CONTROLLED COPY KDL QA VERIFIED

Krsnaa Diagnostics Ltd,
Regional Hospital UNA
Himachal Pradesh 174303

INTER LABORATORY COMPARISON RESULTS

Sr. No	Date	Analyte Name	Barcode ID	Lab Result	Unit	ILC lab Result	Unit	Acceptability Criteria	Observed CV %	Acceptability range	Result Acceptable Yes / No	Done by	Reviewed by
	2-8-24	UPT	11631 3615	Negative	NA	Negative	NA	NA	NA	NA	Yes		

Qualitative: Clinically comparable results shall be Concordance.
Clinically not comparable results shall be Disconcordance.

Quantitative: Acceptability: 10 %. (As per NABL 112)

Signature Doctor

Issued by : Vinod Lonkar		Issue Date : 01.09.2023	
Approved by : Dr. Manish Karekar			
Doc No. GEN-01	Version No : 1	Amend No. --	Amend Date :

krsnaa DIAGNOSTICS
LETS DO GOOD

CONTROLLED COPY KDL QA VERIFIED

Krsnaa Diagnostics Ltd.
Regional Hospital UNA
Himachal Pradesh 174303

SPLIT TESTING RECORD

Sr.No.	Date	Analyte Name	Barcode ID	Initial Result	Lab BRI	Initial test done by	Split test result	Split test done by	Acceptability criteria applied	Acceptability Range	Split test result acceptable (Yes / No)	Comment if not applicable
1	12-7-24	Sugar	20060	Absent	NA	NIKITA	Absent	POOJA	NIA	NA	yes	-
2	" "	RBC	" "	Absent	NA	NIKITA	Absent	POOJA	NIA	NA	Yes.	-
3	"	PUS CELL	"	4-5	NA	NIKITA	5-6	POOJA	NA	NA	Yes.	
4	" "	E-Cell	" "	2-4	NA	NIKITA	3-4	POOJA	NA	NA	Yes.	
5	"	CRYSTAL	"	Absent	NA	NIKITA	Absent	POOJA	NA	NA	Yes.	
6	" "	Other	" "	Absent	NA	NIKITA	Absent	POOJA	NA	NA	Yes.	

NIKITA
Entered by

Reviewed by

Approved by

Issued by : Vinod Lonkar Vinod		Issue Date : 01.09.2023	
Approved by : Dr. Manish Karekar			
Doc No. GEN-14	Version No : 1	Amend No. --	Amend Date :

krsnaa DIAGNOSTICS
LET'S DO GOOD

CONTROLLED COPY KDL QA VERIFIED

Krsnaa Diagnostics Ltd.
Regional Hospital UNA
Himachal Pradesh 174303

SPLIT TESTING RECORD

Sr.No.	Date	Analyte Name	Barcode ID	Initial Result	Lab BRI	Initial test done by	Split test result	Split test done by	Acceptability criteria applied	Acceptability Range	Split test result acceptable (Yes / No)	Comment if not applicable
1	12-7-24	Colour	20060	PLY	NA	NILUTA	PLY	POOJA	NA	NA	Yes	
2	" "	Appearan	" "	Clear	NA	NILUTA	Clear	Pooja	NA	NA	Yes	
3	"	PH	"	6.5	NA	NILUTA	6.0	POOJA	NA	NA	Yes.	
4	" "	SG	" "	1.020	NA	NILUTA	1.015	POOJA	NA	NA	Yes.	
5	"	Protein	" "	Absent	NA	NILUTA	Absent	POOJA	NA	NA	Yes.	
6	" "	Blood	"	Absent	NA	NILUTA	Absent	POOJA	NA	NA	Yes.	

NILUTA
Entered by

Reviewed by

Approved by

Issued by : Vinod Lonkar		Issue Date : 01.09.2023	
Approved by : Dr. Manish Karekar			
Doc No. GEN-14	Version No : 1	Amend No. --	Amend Date .

मुख्यमंत्री निःशुल्क निदान योजना

स्वास्थ्य सुविधाएं घर-द्वार, कृत संकल्पित है हिमाचल सरकार

NATIONAL HEALTH MISSION
राष्ट्रीय स्वास्थ्य मिशन
हिमाचल प्रदेश

UNA

Medical Laboratory Report

Patient Name	: Mrs NAMWATI	Patient UID No	:UNAP240800092394
Age and Gender	: 19 Years / Female	PRN No	:4073**6--
Category	: OPD - HP UNA LAB	Registered On	:01 Aug 2024 18:37
Referring Doctor	: Self	Sample UID No.	110313615
Sample Processed at	: HP UNA LAB		

CLINICAL PATHOLOGY

Test Done	Observed Value	Units	Biological Reference Interva
Pregnancy Test Rapid Immunochromatoghraphy	Negative		Negative

Roopam

DR .ROOPAM (MD.PATHOLOGY)
CONSULTANT PATHOLOGIST

~~~ END OF REPORT ~~~

RS
~~~

मुख्यमंत्री नि:शुल्क निदान योजना

स्वास्थ्य सुविधाऐं घर-द्वार, कृत संकल्पित है हिमाचल सरकार

HAMIRPUR.

Medical Laboratory Report

Patient Name	: Mrs ILC NAMWATI	Patient UID No	:UNAP240800092507
Age and Gender	: 19 Years / Female	PRN No	:UNAP240800092507
Category	: OPD - HP UNA LAB	Registered On	:02 Aug 2024 13:09
Referring Doctor	: Self	Sample UID No.	110313615.
Sample Processed at : HP HAMIRPUR LAB			

CLINICAL PATHOLOGY

Test Done	Observed Value	Units	Biological Reference Interva
Pregnancy Test	Negative		Negative

Sample Type- Urine
Rapid Immunochromatographic Immunoassay

Test Description:
The Card Pregnancy Test is a rapid test that qualitatively detects the presences of hCG in urine specimen at the sensitivity of 25 mIU/mL. The test utilizes a combination of monoclonal and polyclonal antibodies to selectively detect elevated levels of hCG in urine. At the level of claimed sensitivity, the hCG Card Pregnancy test shows no cross-reactivity interference from the structurally related glycoprotein hormones hFSH, hLH and h'TSH at high physiological levels.

Test Interpretation: -
POSITIVE: * Two distinct red lines appear. One line Should be in the control region (C) and another line should be in the test region (T)

***NOTE:**
The intensity of the red color in the test line region (T) will vary depending on the concentration of hCG present in the specimen. Therefore, any shade of red in the test region (T) should be considered positive.
NEGATIVE: One red line appears in the control region (C). No apparent red or pink line in the test region (T)
INVALID: Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line failure. Review the procedure and repeat the test with a new lest device. If the problem persists, discontinue Using the test kit immediately and contact your local distributor.

Test Limitations:-
1. The hCG Card Pregnancy Test is a qualitative test, therefore, neither the quantitative value nor the rate of increase in hCG can be determined by this test.
2. Very dilute Urine specimens, as indicated by a low specific gravity, representative levels of hCG. If pregnancy is still suspected, a first morning urine specimen should be collected 48 hours later and tested.
3. False negative results may occur when the levels of hCG are below the sensitivity level of the test. When pregnancy is still suspected, a first morning urine specimen should be collected 48 hours later and tested.
4. Verv low levels of hCG (less than 50 mIU/mL) are present in urine specimen Shortly after implantation however, because a significant number of first trimester pregnancies terminate for natural reasons, a test result that is weakly positive should be confirmed by retesting with a first morning urine specimen collected 48 hours later.
5. A number of conditions other than pregnancy, including trophoblastic disease and certain non-trophoblastic neoplasms including testicular tumors, prostate cancer, breast cancer, and lung cancer, cause elevated levels of hCG. Therefore, the presence of hCG in urine specimen should not be used to diagnose pregnancy unless these conditions have been ruled out.
6. This test provides a presumptive diagnosis for pregnancy. A confirmed pregnancy diagnosis should only be made by a physician after all clinical and laboratory findings have been evaluated.

Reflex Test: Serum Beta-HCG

References: Kit Insert Rapid Test.

Dr.Rajiv Dogra
(MDPhysician), DCP Pathologist

~~~ END OF REPORT ~~~
~~~