

Rm B
Round 3

Date: 05-10-2040 10:29
No. 1620

Quality Assurance Program (RML - QAP)



ID:
UBG Normal 0.2 mg/dL
BIL Neg
KET Neg
BLD Neg
PRO Neg
NIT Neg
LEU Neg
GLU Neg
SG 1.010
pH 6.0

Result Sheet
Urine Routine Analysis

led by Participant)

Code No. **2540**

Testing Date: **7.13.23**

(Filled by QAP Provider)

Cycle No.: 12

Round No.: 03

Last Date for Result Submission: 10.03.2023

Name of the Test	Result	Units
1. Specific gravity	<input type="radio"/> 1.000 <input type="radio"/> 1.005 <input checked="" type="radio"/> 1.010 <input type="radio"/> 1.020 <input type="radio"/> 1.030	NA
2 pH	<input type="radio"/> 5.0 <input checked="" type="radio"/> 6.0 <input type="radio"/> 7.0 <input type="radio"/> 8.0 <input type="radio"/> 9.0	NA
3 Leukocytes	<input checked="" type="radio"/> Negative <input type="radio"/> +=25 <input type="radio"/> ++=100 <input type="radio"/> +++=500	/μl
4 Nitrite	<input type="radio"/> Positive <input checked="" type="radio"/> Negative	NA
5 Protein	<input checked="" type="radio"/> Negative <input type="radio"/> +=25 <input type="radio"/> ++=75 <input type="radio"/> +++=150 <input type="radio"/> ++++=500	mg/dl
6 Glucose	<input checked="" type="radio"/> Negative <input type="radio"/> +=50 <input type="radio"/> ++=100 <input type="radio"/> +++=300 <input type="radio"/> ++++=1000	mg/dl
7 Ketones	<input checked="" type="radio"/> Negative <input type="radio"/> +=5 <input type="radio"/> ++=15 <input type="radio"/> +++=50 <input type="radio"/> ++++=150	NA
8 Urobilinogen	<input checked="" type="radio"/> Negative <input type="radio"/> +=1 <input type="radio"/> ++=4 <input type="radio"/> +++=8 <input type="radio"/> ++++=12	mg/dl
9 Bilirubin	<input checked="" type="radio"/> Negative <input type="radio"/> +=1 <input type="radio"/> ++=3 <input type="radio"/> +++=6	mg/dl
10 Blood (Hemoglobin)	<input checked="" type="radio"/> Negative <input type="radio"/> +=10 <input type="radio"/> ++=25 <input type="radio"/> +++=50 <input type="radio"/> ++++=150 <input type="radio"/> ++++=250	/μl

ID:

#1620

05-10-40
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UBG

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KET

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BLD Neg

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PH

6.0