

**Analyte Methodwise Qualitative Result Report**

Lab No.: 650  
 Lab Name : DR.KAUSHIK PATH LABS  
 Report Date : 23/05/2022

Cycle No : 220104  
 Sample No : 1  
 Sample Date : 26-04-2022

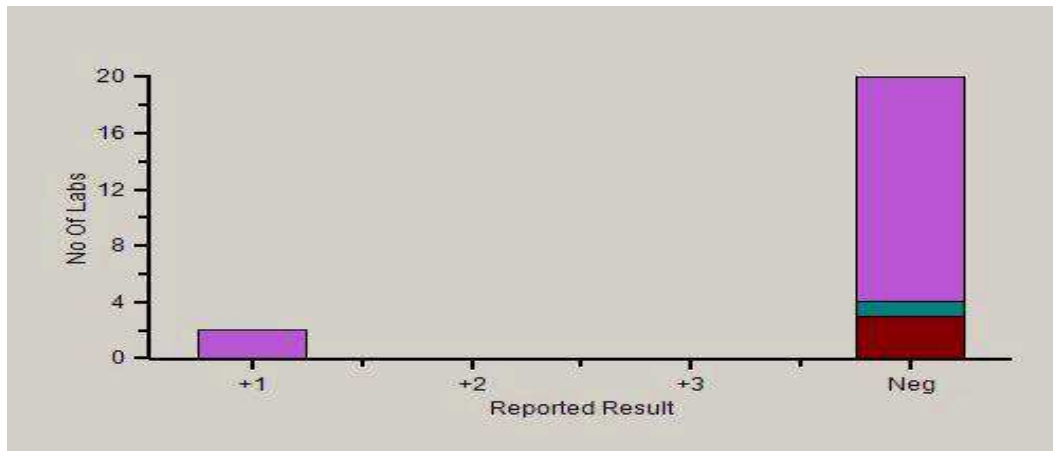
**Clinical Path - Urine Routine Chemistry,Bilirubin (urine), -**

	<b>N</b>
<span style="color: purple;">■</span> All Methods	39
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	4
<span style="color: darkred;">■</span> Urometer 120 - (Your Analyzer)	3

<b>Evaluation Based On - Method wise Peer Grouping</b>	
<b>Your Result</b>	Negative
<b>Result Expected</b>	Neg

**Note :** # is an indication that this parameter has not been evaluated

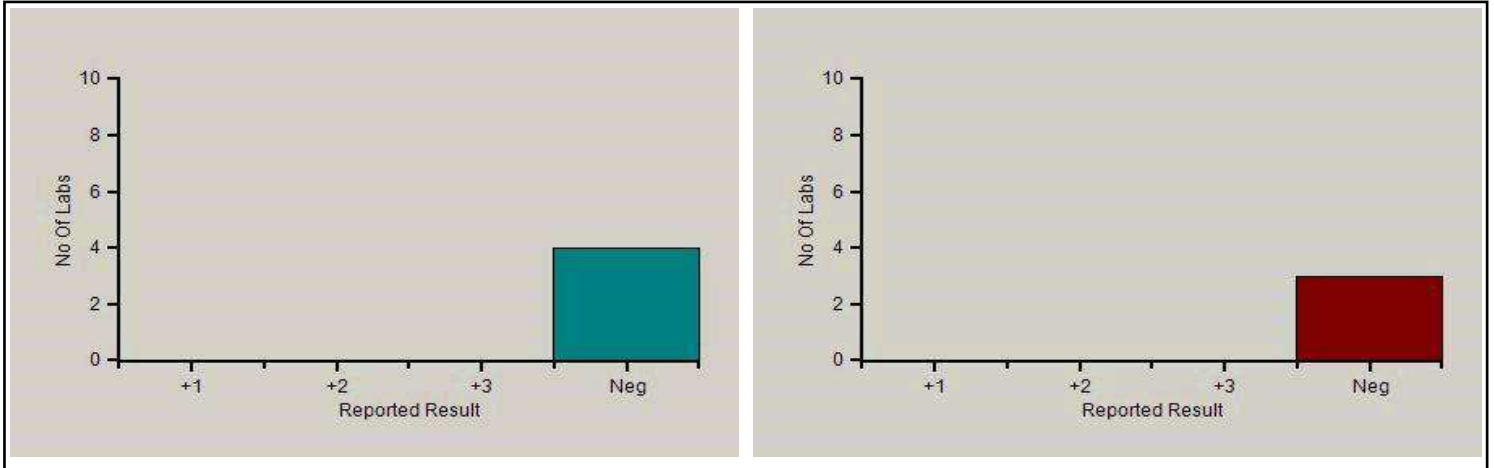
Frequency Histogram



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**Reported Results Legends :-**

+1	: 1+
+2	: 2+
+3	: 3+
Neg	: Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
  - Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
  - One out of three pass - Unacceptable performance, Review for systematic error
  - All failed - Unacceptable performance, Review for systematic error



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**Clinical Path - Urine Routine Chemistry,Blood (urine), -**

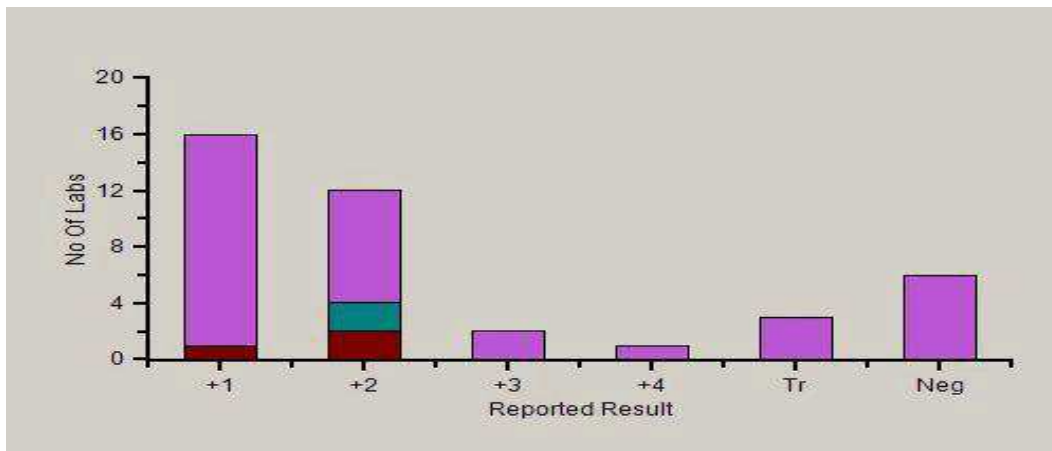
	<b>N</b>
<span style="color: purple;">■</span> All Methods	40
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	4
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	3

**Evaluation Based On - Method wise Peer Grouping**

Your Result	2+
Result Expected	+1,+2,Tr

**Note :** # is an indication that this parameter has not been evaluated

Frequency Histogram

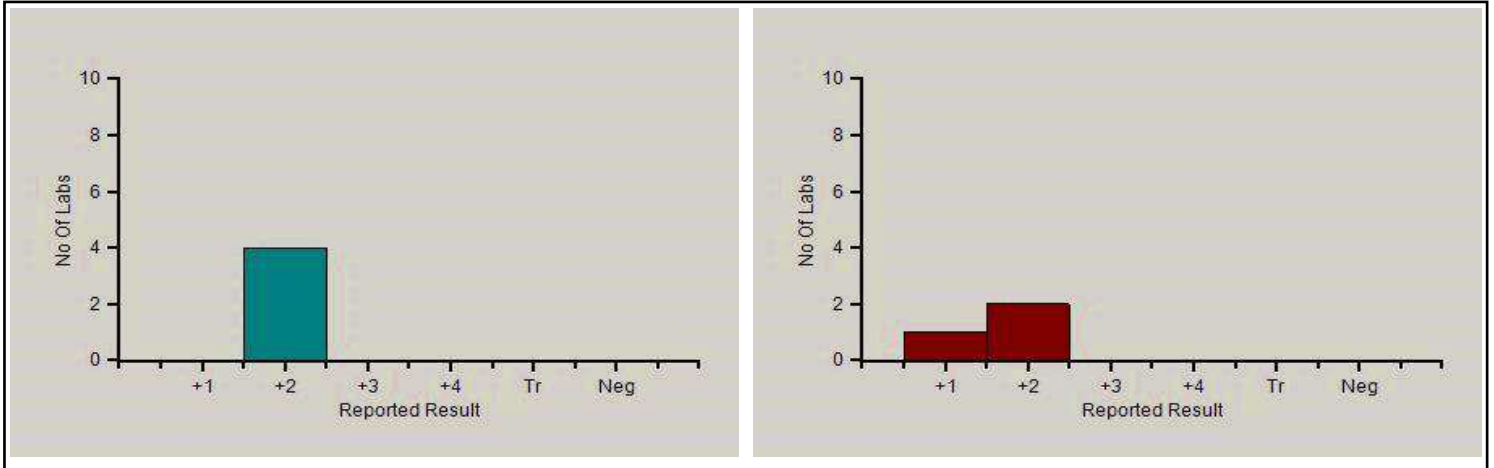


PC-1022

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**Reported Results Legends :-**

+1	: 1+
+2	: 2+
+3	: 3+
+4	: 4+
Tr	: Trace
Neg	: Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
- Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples:
- All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
  - One out of three pass - Unacceptable performance, Review for systematic error
  - All failed - Unacceptable performance. Review for systematic error



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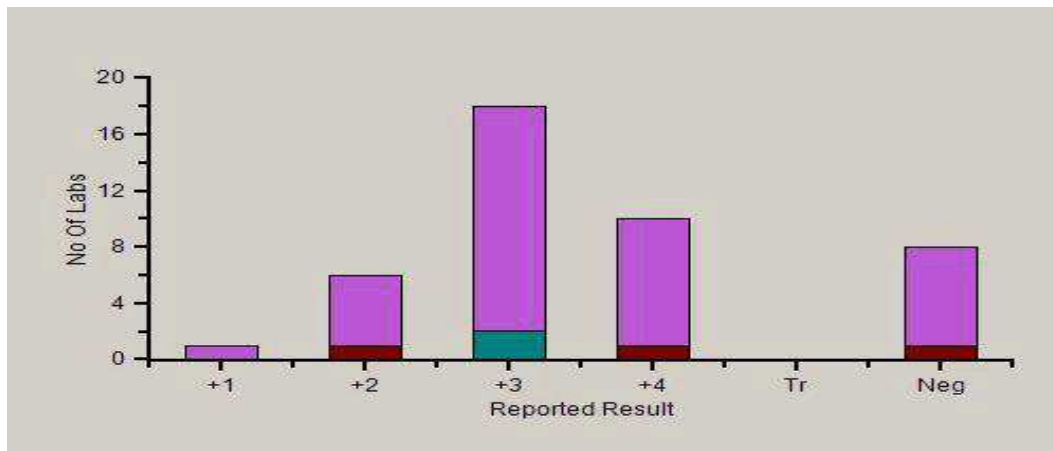
**Clinical Path - Urine Routine Chemistry,Glucose (urine), -**

	<b>N</b>
<span style="color: purple;">■</span> All Methods	43
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	4
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	3

<b>Evaluation Based On - Method wise Peer Grouping</b>	
<b>Your Result</b>	4+
<b>Result Expected</b>	+2,+3,+4

**Note :** # is an indication that this parameter has not been evaluated

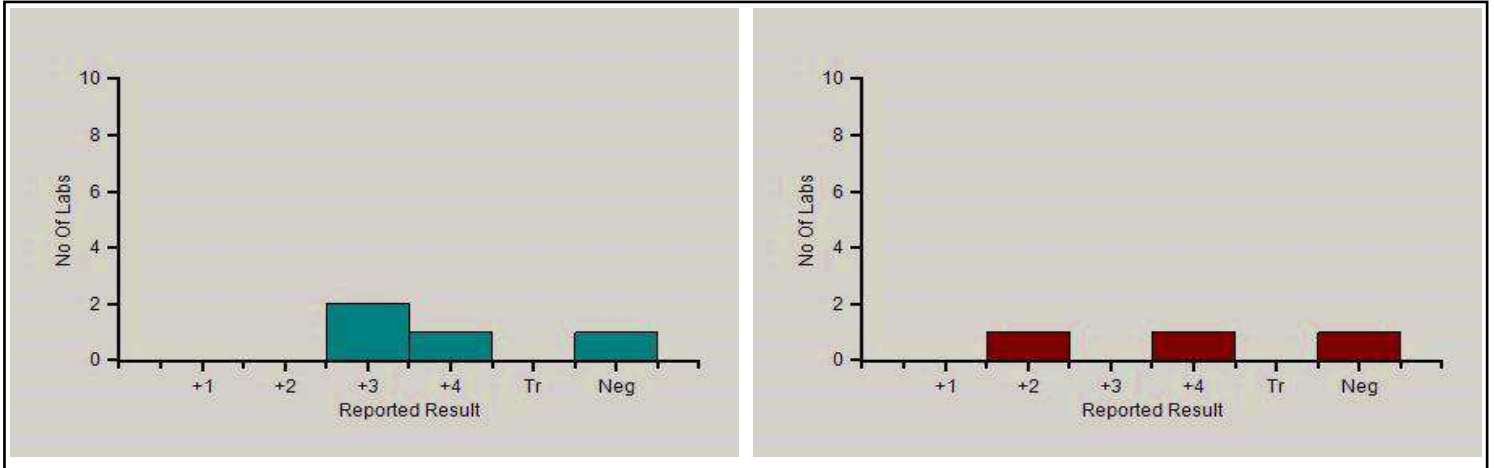
Frequency Histogram



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**Reported Results Legends :-**

+1	: 1+
+2	: 2+
+3	: 3+
+4	: 4+
Tr	: Trace
Neg	: Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
- Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
- All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
  - One out of three pass - Unacceptable performance, Review for systematic error
  - All failed - Unacceptable performance. Review for systematic error



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**Clinical Path - Urine Routine Chemistry,Ketone (urine), -**

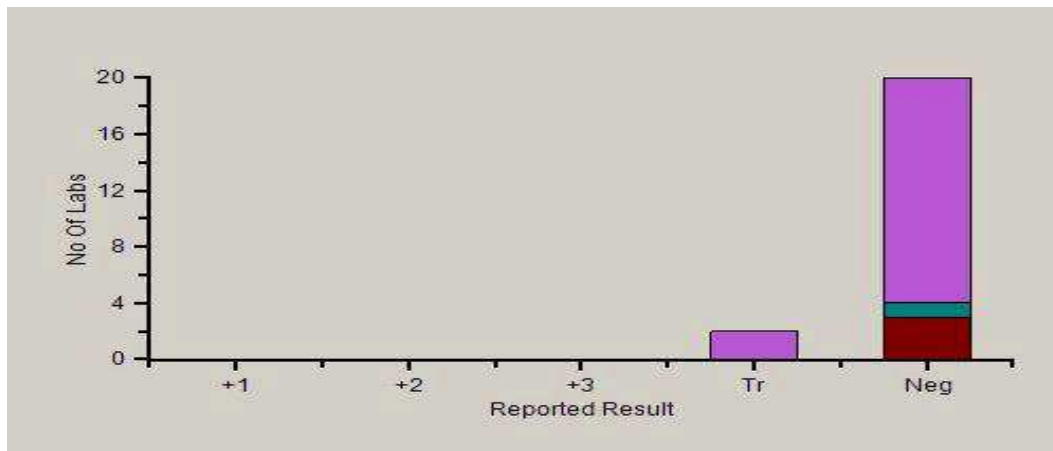
	<b>N</b>
<span style="color: purple;">■</span> All Methods	39
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	4
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	3

**Evaluation Based On - Method wise Peer Grouping**

Your Result	Negative
Result Expected	Neg

**Note :** # is an indication that this parameter has not been evaluated

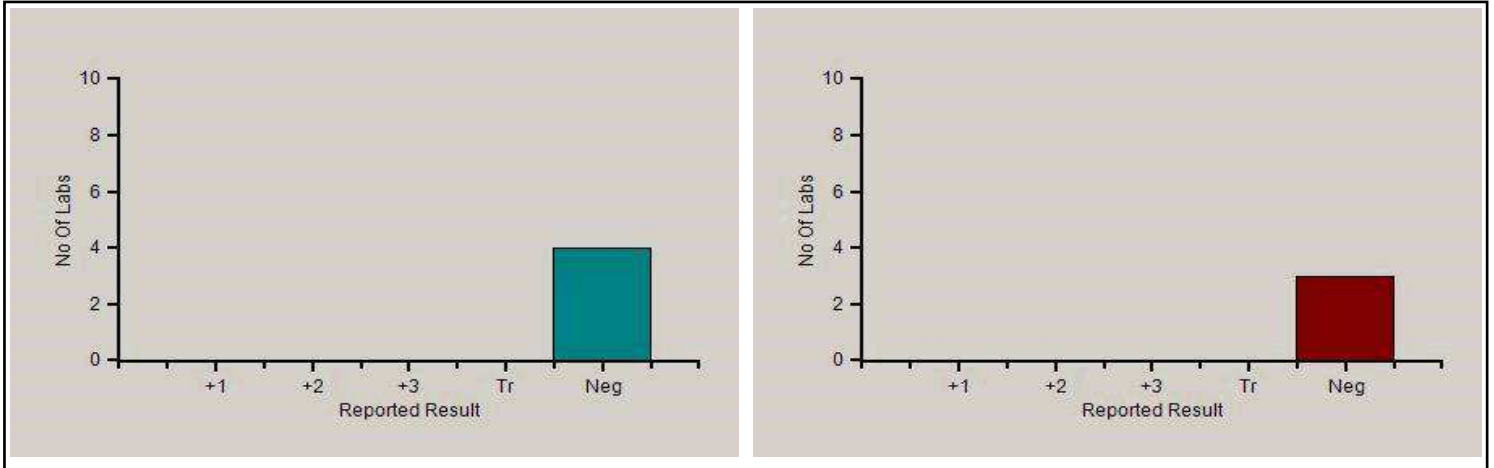
Frequency Histogram



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**Reported Results Legends :-**

+1	: 1+
+2	: 2+
+3	: 3+
Tr	: Trace
Neg	: Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
  - Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
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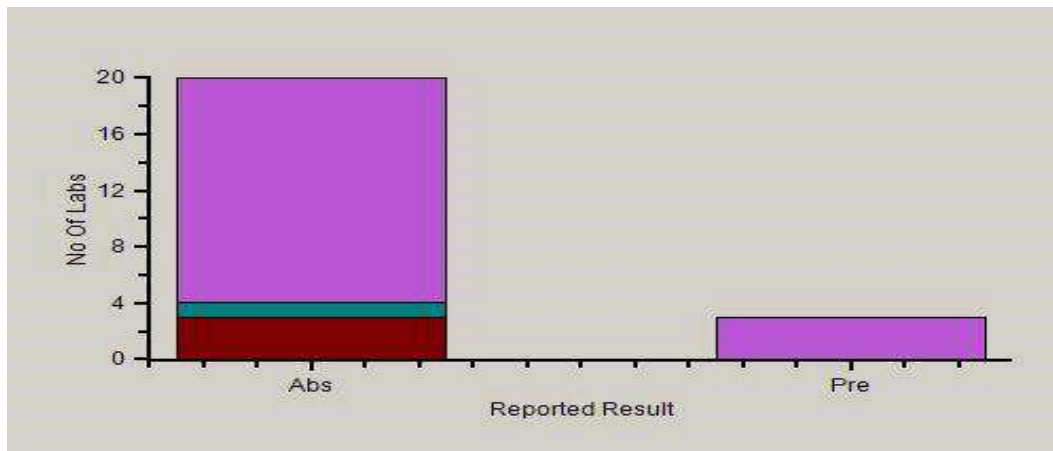
**Clinical Path - Urine Routine Chemistry,Nitrite (urine), -**

<span style="display: inline-block; width: 10px; height: 10px; background-color: #9933cc; border: 1px solid black;"></span>	All Methods	<b>N</b>
<span style="display: inline-block; width: 10px; height: 10px; background-color: #008080; border: 1px solid black;"></span>	Photoelectric colorimetry - (Your Method)	39
<span style="display: inline-block; width: 10px; height: 10px; background-color: #800000; border: 1px solid black;"></span>	Urometer 120 - (Your Analyzer)	4
		3

Evaluation Based On - Method wise Peer Grouping	
Your Result	Absent
Result Expected	Abs

**Note :** # is an indication that this parameter has not been evaluated

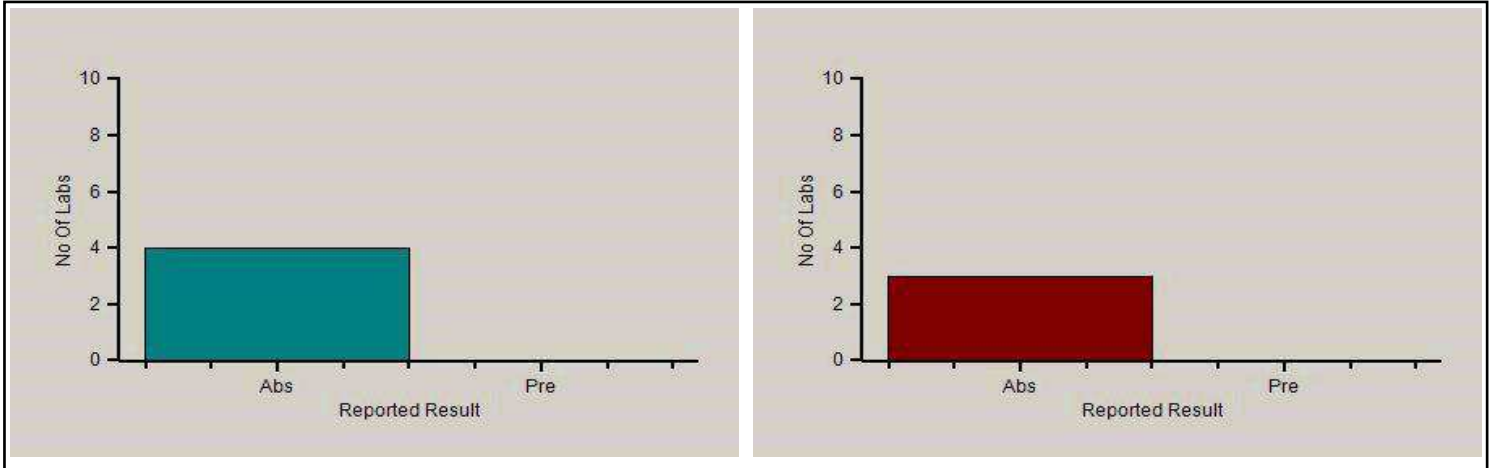
Frequency Histogram



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**Reported Results Legends :-**  
 Abs : Absent  
 Pre : Present

**Comments :**

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  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
  - One out of three pass - Unacceptable performance, Review for systematic error
  - All failed - Unacceptable performance. Review for systematic error



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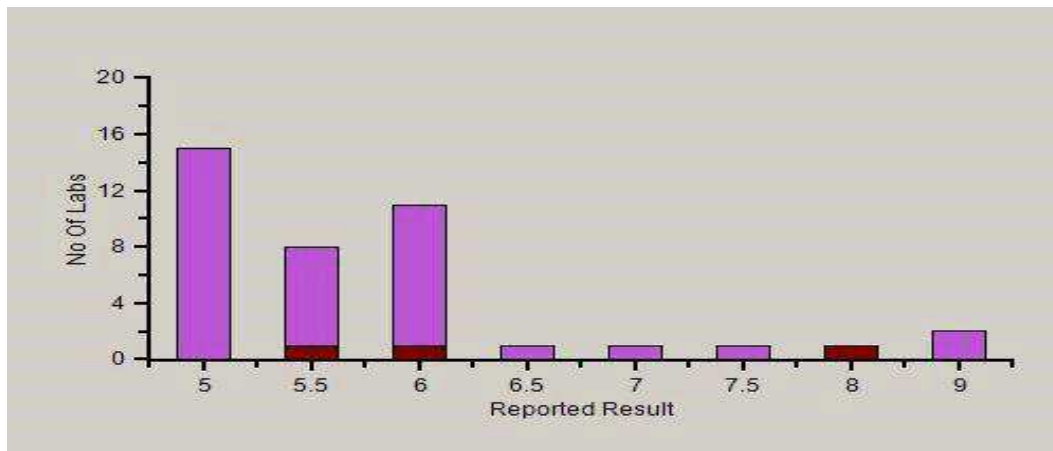
**Clinical Path - Urine Routine Chemistry,pH, -**

	<b>N</b>
<span style="color: purple;">■</span> All Methods	40
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	3
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	3

<b>Evaluation Based On - Method wise Peer Grouping</b>	
<b>Your Result</b>	6
<b>Result Expected</b>	5,5.5,6

**Note :** # is an indication that this parameter has not been evaluated

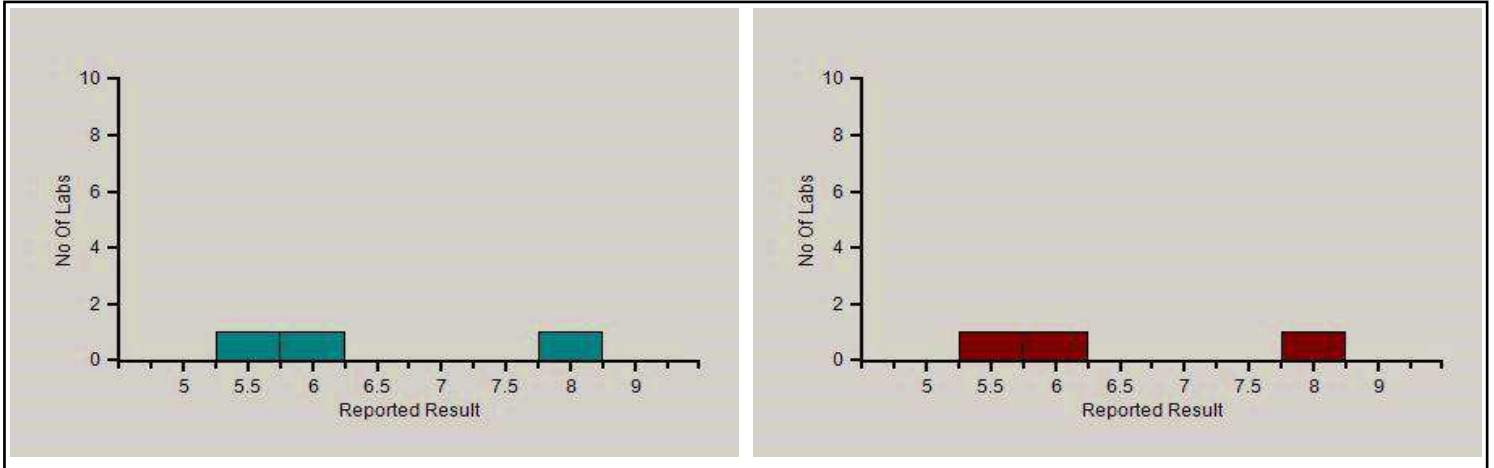
Frequency Histogram



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**Reported Results Legends :-**

5	: 5
5.5	: 5.5
6	: 6
6.5	: 6.5
7	: 7
7.5	: 7.5
8	: 8
8.5	: 8.5
9	: 9

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

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  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
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  - All failed - Unacceptable performance, Review for systematic error



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**Clinical Path - Urine Routine Chemistry,Protein (Urine), -**

<span style="color: purple;">■</span> All Methods	N
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	42
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	5
	3

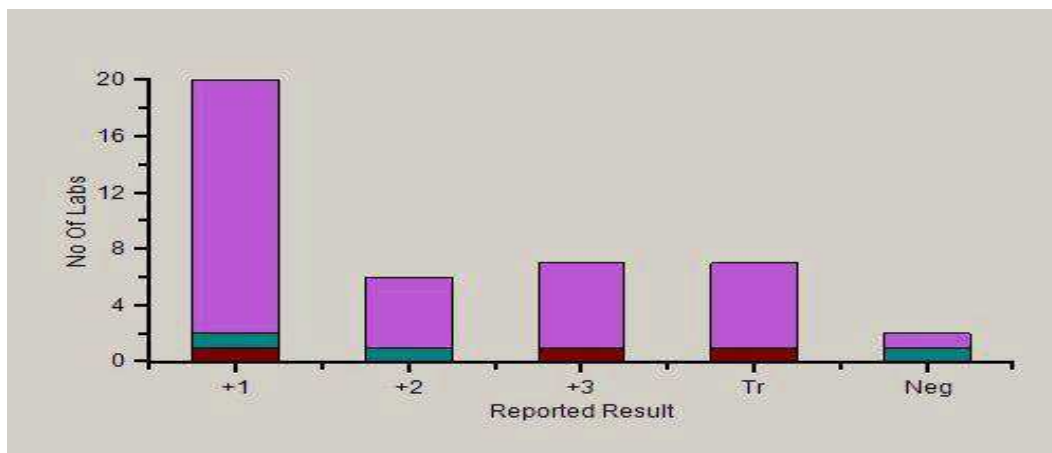
**Evaluation Based On - Method wise Peer Grouping**

Your Result 1+

Result Expected +1,+2,Tr

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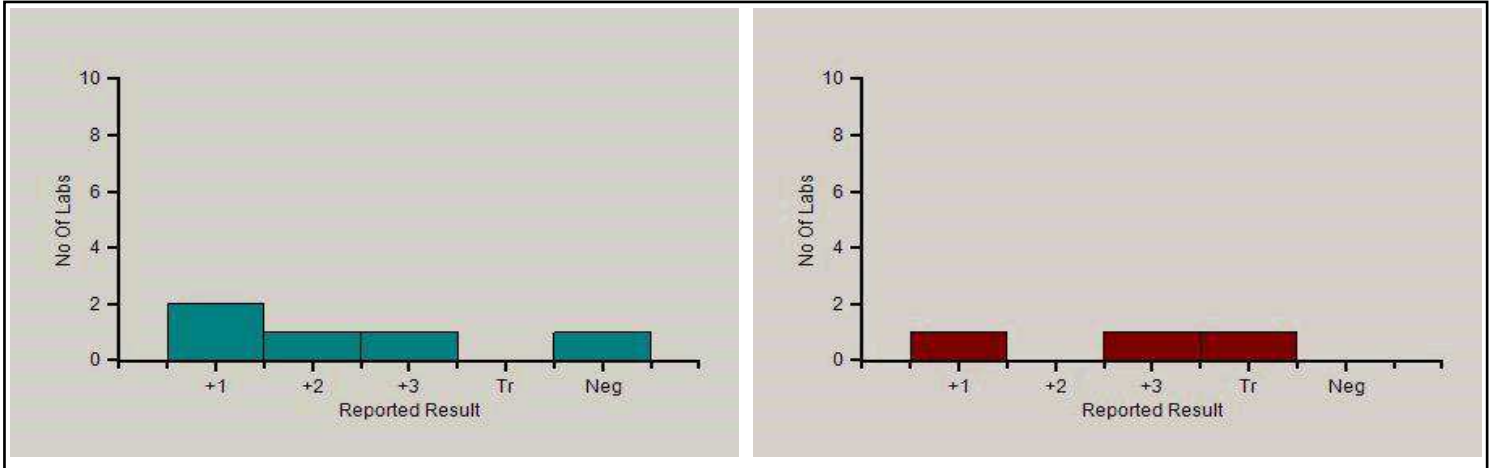
Frequency Histogram



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**Reported Results Legends :-**

+1	: 1+
+2	: 2+
+3	: 3+
Tr	: Trace
Neg	: Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
- Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
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  - Two out of three pass - Review for random error & take action if appropriate
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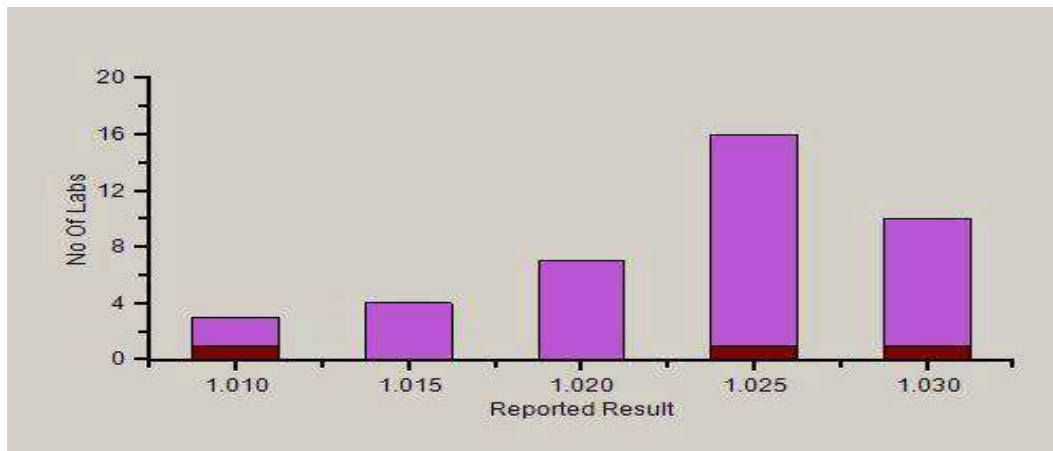
**Clinical Path - Urine Routine Chemistry, Specific Gravity, -**

<span style="color: purple;">■</span> All Methods	N
<span style="color: teal;">■</span> Photoelectric colorimetry - (Your Method)	40
<span style="color: red;">■</span> Urometer 120 - (Your Analyzer)	3
	3

Evaluation Based On - Method wise Peer Grouping	
Your Result	1.030
Result Expected	1.020,1.025,1.030

**Note :** # is an indication that this parameter has not been evaluated

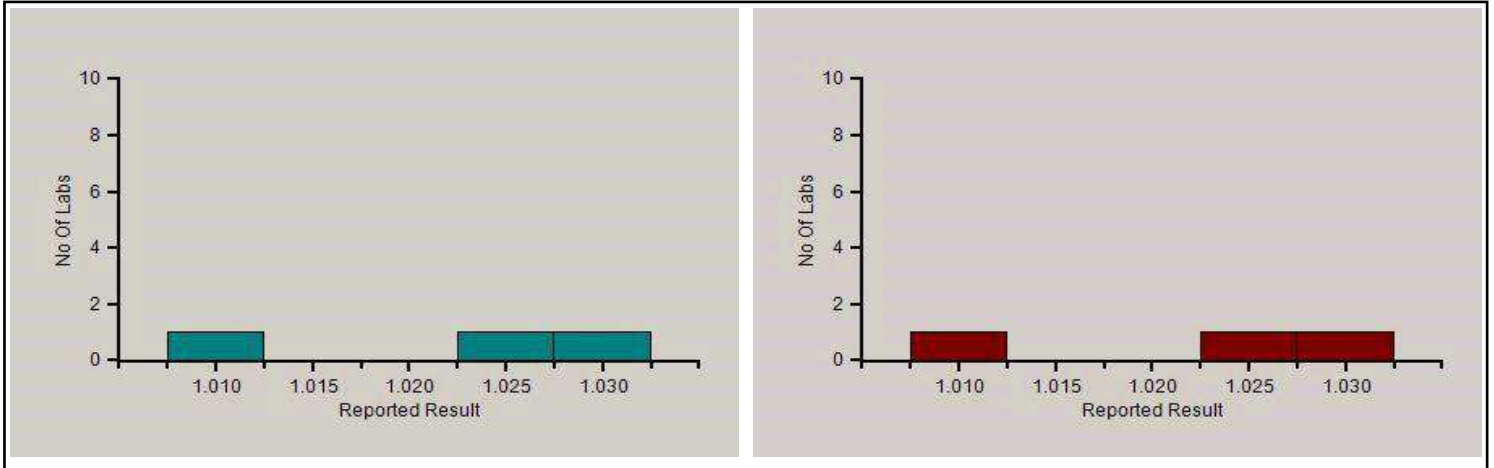
Frequency Histogram



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**Reported Results Legends :-**

1.005	: 1.005
1.010	: 1.010
1.015	: 1.015
1.020	: 1.020
1.025	: 1.025
1.030	: 1.030
1.035	: 1.035

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
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  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
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  - All failed - Unacceptable performance, Review for systematic error





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**Clinical Path - Urine Routine Chemistry,Urine Pregnancy Test, -**

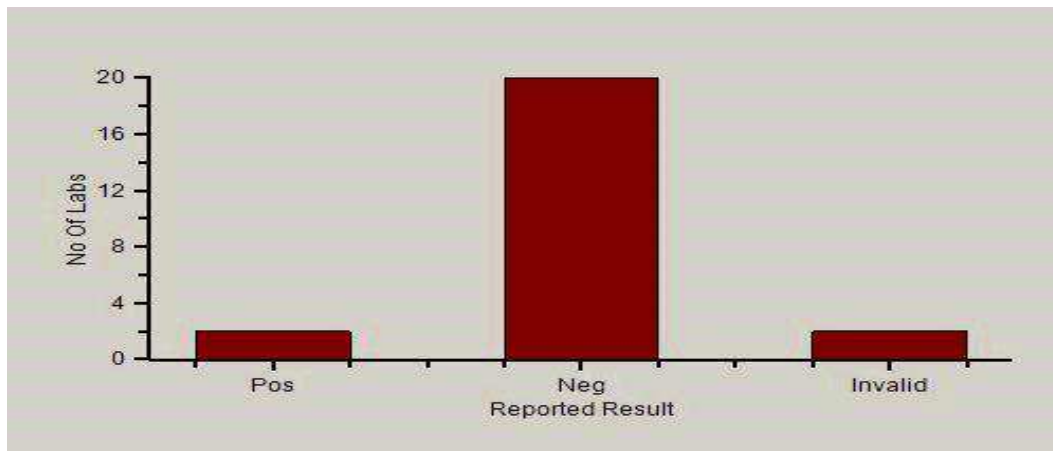
	<b>N</b>
<span style="color: purple;">■</span> All Methods	30
<span style="color: teal;">■</span> Immunochromatography - (Your Method)	29
<span style="color: darkred;">■</span> - - (Your Analyzer)	30

**Evaluation Based On - Method wise Peer Grouping**

Your Result	Negative
Result Expected	Neg

**Note :** # is an indication that this parameter has not been evaluated

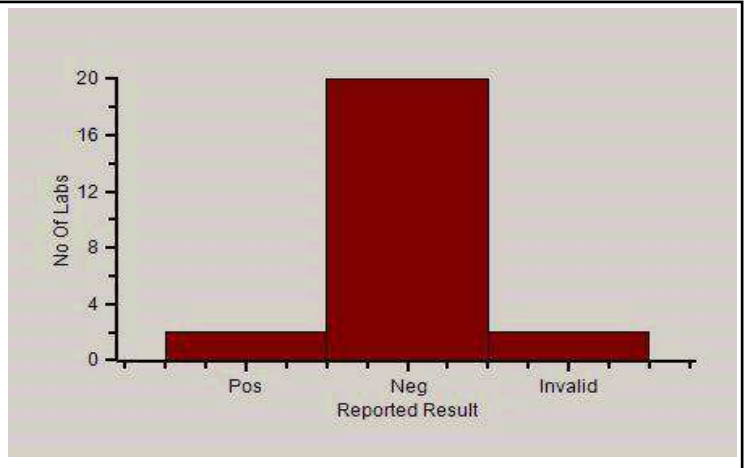
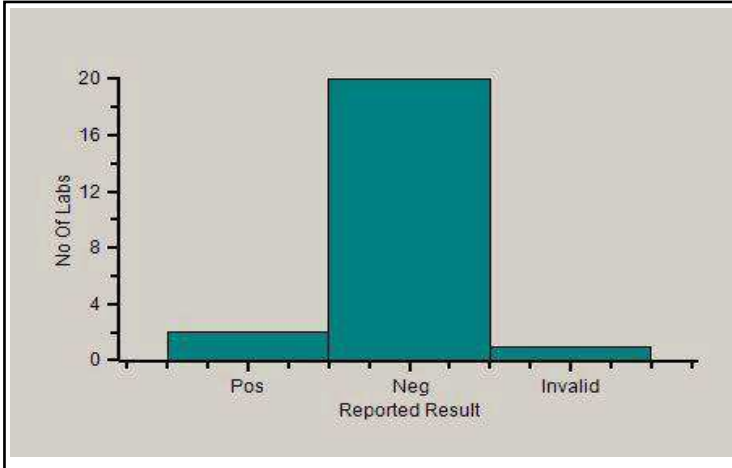
Frequency Histogram



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**Reported Results Legends :-**  
 Pos : Positive  
 Neg : Negative

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
  - Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
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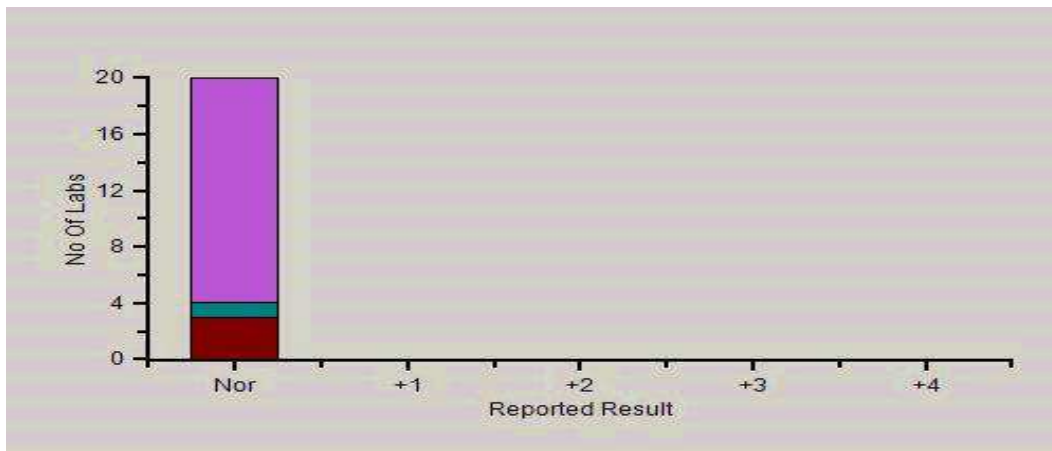
**Clinical Path - Urine Routine Chemistry,Urobilinogen (urine), -**

<span style="display: inline-block; width: 10px; height: 10px; background-color: #9933cc; border: 1px solid black;"></span>	All Methods	<b>N</b>
		37
<span style="display: inline-block; width: 10px; height: 10px; background-color: #008080; border: 1px solid black;"></span>	Photoelectric colorimetry - (Your Method)	4
<span style="display: inline-block; width: 10px; height: 10px; background-color: #800000; border: 1px solid black;"></span>	Urometer 120 - (Your Analyzer)	3

Evaluation Based On - Method wise Peer Grouping	
Your Result	Normal
Result Expected	Nor

**Note :** # is an indication that this parameter has not been evaluated

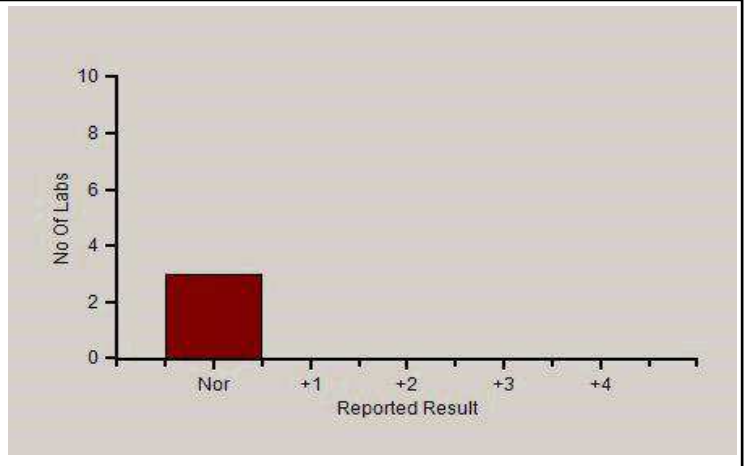
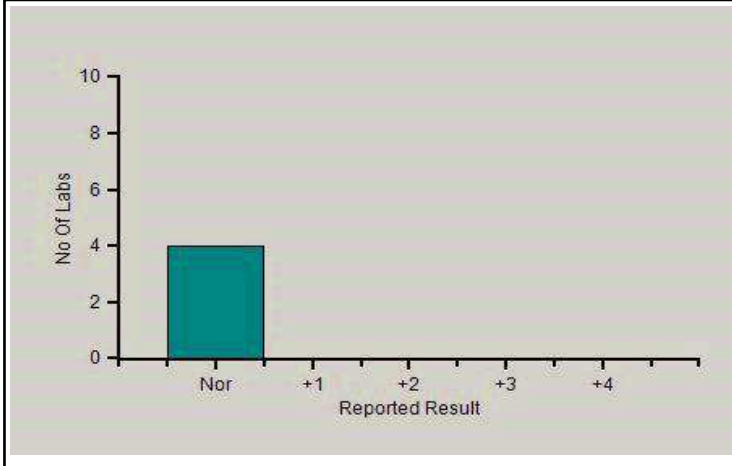
Frequency Histogram



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**Reported Results Legends :-**

Nor	: Normal
+1	: 1+
+2	: 2+
+3	: 3+
+4	: 4+

**Comments :**

Interpretation when an analyte is reported for multiple samples in a Round:

- a) Reported on 2 samples:
  - Two out of two pass - Acceptable performance
  - One out of two pass - Review for random error & take action if appropriate
  - Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 3 samples:
  - All pass - Acceptable performance
  - Two out of three pass - Review for random error & take action if appropriate
  - One out of three pass - Unacceptable performance, Review for systematic error
  - All failed - Unacceptable performance. Review for systematic error

*Dr Puneet Kumar Nigam*

**Dr Puneet Kumar Nigam**  
**PT coordinator & Technical Manager, MHL EQAS**  
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 Mumbai - 400070

