

## Patient Details

Name : Priti Khanna  
Date of Birth : 1 Jun 1951  
Age : 71 years/Female  
Referred By : Self

## Report Details

Name : Urine Routine (Chemistry &  
Microscopy : 12 ml )  
Sampling Received At :  
2023-01-25T00:07:10.451+05:30

## Microscopy

Name	Result	Normal Range
Pus Cells(/hpf)	2.5	0-5
Red Blood Cell(/hpf)	2	0-4
Squamous Epithelial Cells(/lpf)	2	0-4
Transitional Epithelial Cell Count(/hpf)	2	0-4
Renal Tubular Epithelial Cell Count(/hpf)	0.5	0-1
Casts(-)	Absent	Absent
Crystals(-)	Absent	Absent

## Chemical Examination

Name	Result	Normal Range
Reducing Sugar(-)	Negative	Negative
Protein(-)	Negative	Negative
Bilirubin(-)	Negative	Negative
Urobilinogen(umol/l)	3.5	0-17
Ketones(-)	Negative	Negative
Leucocyte Esterase (-)	Negative	Negative
Nitrites(-)	Negative	Negative
Blood(-)	Negative	Negative

## Physical Examination

Name	Result	Normal Range
Color(-)	Yellow	Yellow
Appearance(-)	Clear	Clear
pH(-)	6.3	4.6-8
Specific Gravity(-)	1.015	1.003-1.035
Odour(-)	Aromatic	Aromatic

- 'Sample Received At' refers to the date and time of the first sample collection done for a patient, for a given set of tests. In case of subsequent collections(eg in case of Fasting and PP, suppression or stimulation tests) the time may not reflect the actual time of collection.
- Methods of measurement are mentioned together at the bottom of each report, test units to the right of each test name.All reports are subject to clinical correlation and not intended for forensic purposes.

## Patient Details

Name : Priti Khanna

Date of Birth : 1 Jun 1951

Age : 71 years/Female

Referred By : Self

## Report Details

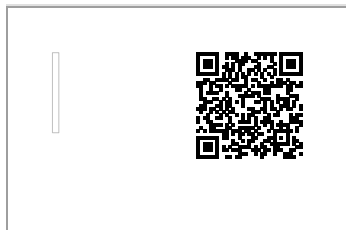
Name : Urine Routine (Chemistry &  
Microscopy : 12 ml )

Sampling Received At :

2023-01-25T00:07:10.451+05:30

Name	Result	Normal Range
Quantity(ml)	31	12-50

### Authorized By



Dr. Amitabh Bachchan

MBBS

Registration Number : 12345678

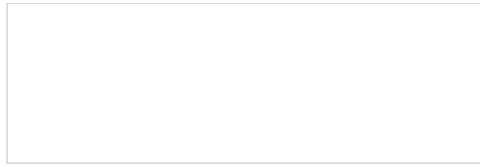
### Test Methods

1. Light Microscopy
2. Glucose Oxidase
3. Dipstick
4. Manual
5. Manual

### Notes, Interpretation & Interfering Factors

1. Samples from catheters or in collection bags may show higher than normal pus cell counts.
2. Hematuria can be seen after strenuous exercise
3. Chemical 'Blood' result does not discriminate between intact or lysed RBCs. Patients on oxalates or excessive alcohol consumption may show positive results in case of myoglobinuria

1. 'Sample Received At' refers to the date and time of the first sample collection done for a patient, for a given set of tests. In case of subsequent collections(eg in case of Fasting and PP, suppression or stimulation tests) the time may not reflect the actual time of collection.
2. Methods of measurement are mentioned together at the bottom of each report, test units to the right of each test name. All reports are subject to clinical correlation and not intended for forensic purposes.



**End of Print of Reports for Priti  
Khanna**

SAMPLE REPORT