

## Interpretation results

Date: **01.06.2026**

User: **Female, 23 y.o.**



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### Test type

Routine urinalysis

### Summary table of results

Marker	Result	Reference (from the form)	Status
Color	Light yellow	Straw to yellow	<b>NORMAL</b>
Clarity	Clear	Clear	<b>NORMAL</b>
Specific gravity	1.021	1.003–1.030	<b>NORMAL</b>
pH	5.0	5.0–7.5	<b>NORMAL</b>
Protein	Negative	Negative	<b>NORMAL</b>
Glucose	Negative	Negative	<b>NORMAL</b>
Ketones	Negative	Negative	<b>NORMAL</b>
Bilirubin	Negative	Negative	<b>NORMAL</b>
Nitrite	Negative	Negative	<b>NORMAL</b>
Leukocyte esterase	Negative	Negative	<b>NORMAL</b>
Blood	Negative	Negative	<b>NORMAL</b>
Urobilinogen	Trace	Negative or trace	<b>NORMAL</b>
WBC	1 /HPF	0–5 /HPF	<b>NORMAL</b>
RBC	1 /HPF	0–2 /HPF	<b>NORMAL</b>

Marker	Result	Reference (from the form)	Status
Squamous epithelial cells	Few	Few	<b>NORMAL</b>
Hyaline casts	0–2 /LPF	0–2 /LPF	<b>NORMAL</b>
Bacteria	None	Not specified; expected absent	<b>NORMAL</b>
Mucus	Small amount	Not specified	Usually not clinically significant if isolated

### Interpretation of deviations

No abnormal deviations are present based on the reference values provided on the form.

### Combined assessment

The urinalysis is within **normal** limits.

There are no signs of:

- Urinary tract infection: nitrite, leukocyte esterase, WBC, and bacteria are **normal**/negative.
- Kidney inflammation or significant urinary bleeding: protein and blood are negative; RBC is **within range**.
- Glucose/ketone loss in urine: glucose and ketones are negative.
- Concentration abnormality: specific gravity is within the reference interval.

The urine pH is at the lower end of **normal**, which can occur with diet, hydration status, or **normal** physiologic variation.

### Recommended additional tests

No additional tests are required based on this urinalysis if you have no urinary symptoms.

If symptoms develop — burning, frequent urination, fever, flank pain, visible blood in urine — consider:

- Repeat urinalysis — to confirm changes.
- Urine culture — if infection is suspected.

### Which doctor to consult

No specialist consultation is needed based on these results alone.

For routine preventive care:

- Primary care physician or gynecologist — routine follow-up if needed.

## General recommendations

- Maintain adequate hydration.
- Repeat urinalysis during routine check-ups or earlier if urinary symptoms appear.
- For best accuracy in future urine tests, collect a clean-catch midstream morning urine sample.

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**Important:** This decoding is preliminary. Reference values are taken from your form. Consult a physician for diagnosis.

### Important notice

This interpretation is for informational purposes only and is not medical advice, a diagnosis, or a treatment recommendation. Test results must be reviewed by a qualified physician taking into account your medical history and clinical picture.