

## Creatinine Clearance Uncorrected-calculation (CRCLUN-CALC)

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### TEST OVERVIEW

<b>Test Name</b>	Creatinine Clearance Uncorrected-calculation
<b>Test Code</b>	CRCLUN-CALC
<b>Short Description</b>	Creatinine Clearance Uncorrected-calculation

### OVERVIEW

<b>Test Name</b>	Creatinine Clearance Uncorrected-calculation
<b>Test Code</b>	CRCLUN-CALC
<b>Category</b>	Urine Biochemistry
<b>TAT</b>	Main Lab: 1 Day(s) Family Site: 1 Day(s)
<b>Specimen(s)</b>	1 x Urine - 20 mL Sterile Urine container - Red - Urine Random No Preservative

### SPECIMEN(S)

#### Urine Random No Preservative

<b>Specimen Type</b>	Urine Random No Preservative
<b>Specimen Format</b>	Sterile Urine container
<b>Specimen Colour</b>	Red
<b>Specimen Volume</b>	20 mL
<b>Sampling Order</b>	0
<b>Origin</b>	Urine
<b>Collection time after baseline</b>	-
<b>Transport Temperature</b>	-
<b>Accepted Other Specimens</b>	-

**TAT**

Main Lab: 1 Day(s)  
Family Site: 1 Day(s)

**Test Stability**

Room Temp: -  
2-8°C: -

## PATIENT INFORMATION

**Clinical Information Required**

24-hour urine volume (mL)  
Collection start date  
Collection start time  
Collection End date  
Collection end time

**Patient Collection Notes**

24-hour urine collection:

- On the first day, on waking, eliminate the first urine in the toilet (note the date and time).
- For the next 24 hours, collect all the urine from the day and night, including that from the next morning when you get up at the same time.
- Recap and store the container between 2 and 8 degrees C. between each micturition.
- Note the date and time of the end of micturition on the bottle.
- Be sure to close the container securely for transport.
- Bring all the urine to the laboratory as soon as possible after collection.

## COMMENTS & NOTES

**LOINC Code**

195-4, 12195-4

**Outwork**

No