

ALUMINUM,
URINE

Orderable - ALUU / ALU24

Turnaround Time: 10 days

Specimen:

24-hour urine collected in an unused 24-hour urine container or random urine

Collection Information:

[Trace Elements Collection Requirements](#)

Reference Ranges:

SI Units:

Random Urine:
<68 $\mu\text{mol/mol}$ creatinine

24 Hour Urine:
0-0.93 $\mu\text{mol}/24$ hours

Conventional Units:

Random Urine:
<16 $\mu\text{g/g}$ creatinine

24 Hour Urine:
0-25.1 $\mu\text{g}/\text{hours}$

Reference Ranges are based on Non-Occupationally exposed population.

Interpretive Comments:

Find Interpretive Comment and Clinical Information [here:](#)

Specimen Stability:

Ambient: 14 days
Refrigerated: 11 months
Frozen: 11 months



Laboratory:
Trace Elements Lab



Requisition:
TRACE ELEMENTS
REQUISITION



Method of Analysis:
High Resolution Sector
Field Inductively Coupled
Mass Spectrometry
[HR-SF-ICP-MS](#)



Test Schedule:
Batched analysis