Lab Dept: Urine/Stool

Test Name: SODIUM, URINE

General Information

Lab Order Codes: UNAR

Synonyms: Na, Random Urine

CPT Codes: 84300 – Sodium; urine

Test Includes: Urine sodium concentration in mEq/L

Logistics

Test Indications: Urine sodium levels are typically tested in patients with high blood pressure and high blood sodium levels. It is often evaluated in persons with abnormal kidney test values to help the practitioner determine the cause of kidney damage by monitoring electrolyte balance.

Lab Testing Sections: Chemistry

Phone Numbers: MIN Lab: 612-813-6280

STP Lab: 651-220-6550

Test Availability: Daily, 24 hours

Turnaround Time: 1 day

Special Instructions: N/A

Specimen

Specimen Type: Urine, random collection

Container: Plastic leakproof container (No preservatives)

Draw Volume: 1 - 3 mL from a random urine collection

Processed Volume: Minimum: 0.5 mL urine
**Collection:** A random urine sample may be obtained by voiding into a urine cup and is often performed at the laboratory. Bring the refrigerated container to the lab. Make sure all specimens submitted to the laboratory are properly labeled with the patient’s name, medical record number and date of birth.

**Special Processing:** N/A

**Patient Preparation:** None

**Sample Rejection:** Mislabeled or unlabeled specimens

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**Interpretive**

**Reference Range:** No reference ranges established for random urine samples

**Critical Values:** N/A

**Limitations:** N/A

**Methodology:** Integrated Multisensor Technology

**References:**
