

Notification Date: January 18, 2024 Effective Date: February 22, 2024

# Supersaturation Profile, Random, Urine

Test ID: SUPRA

**Explanation:** On the effective date, the Specimen Required instructions will be updated. Ambient and frozen samples will be accepted within the stability listed below, and the Days and Times performed will be updated.

#### **Current Specimen Required**

#### Supplies:

-Urine Tubes, 10 mL (T068)

-Sarstedt Aliquot Tube, 5 mL (T914)

Container/Tube: 2 Plastic, 10-mL urine tubes and

5 plastic, 5-mL tubes Specimen Volume: 40 mL Collection Instructions:

- 1. Collect a random urine specimen and divide the urine into 7 tubes.
- 2. Refrigerate specimen after collection. Specimen pH should be between 4.5 and 8 and will stay in this range if kept refrigerated. Specimens with pH above 8 indicate bacterial contamination, and testing will be canceled. **Do not** attempt to adjust pH as it will adversely affect results.

#### **New Specimen Required**

### Supplies:

Preferred Collection Container: 90 mL Urine

Starplex (B902L)

-Urine Tubes, 10 mL (T068)

-Sarstedt Aliquot Tube, 5 mL (T914)

Container/Tube: 2 Plastic, 10-mL urine tubes and

5 plastic, 5-mL tubes

Specimen Volume: 40 mL

Collection Instructions:

- 1. Collect a random urine specimen, mix collection container thoroughly and divide the urine into 7 tubes.
- 2. Refrigerate specimen after collection. Specimen pH should be between 4.5 and 8 and will stay in this range if kept refrigerated. Specimens with pH above 8 indicate bacterial contamination, and testing will be canceled. **Do not** attempt to adjust pH as it will adversely affect results.

Current Specimen Stability			
Specimen	Temperature	Time	
Urine	Refrigerated	14 days	

New Specimen Stability			
Specimen	Temperature	Time	
Urine	Refrigerated	14 days	
	Frozen	14 days	
	Ambient	3 days	

Monday through Friday	Monday through Sunday
Current Times Performed	New Times Performed
8 a.m. – 4 p.m.	Monday through Friday; 7 a.m4 p.m., Saturday and Sunday 8 a.m 3:30 p.m

New Days Performed

## **Questions**

**Current Days Performed** 

Contact Nancy Benson, Laboratory Resource Coordinator at 800-533-1710.