

**Reporting Title:** Volatile Scrn, U**Performing Location:** Rochester**Ordering Guidance:**

For best clinical correlation, the recommended tests are either VLTS / Volatile Screen, Serum; or VLTB / Volatile Screen, Blood.

**Specimen Requirements:**

Supplies: Urine Tubes, 10 mL (T068)

Container/Tube: Plastic, 10-mL urine tube

Specimen Volume: 10 mL

Collection Instructions:

1. Collect a random urine specimen.
2. No preservative is required.

**Specimen Minimum Volume:**

1 mL

**Forms:**

If not ordering electronically, complete, print, and send a Therapeutics Test Request (T831) with the specimen.

Specimen Type	Temperature	Time	Special Container
Urine	Refrigerated (preferred)	14 days	
	Frozen	28 days	
	Ambient	24 hours	

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
8826	Volatile Scrn, U	Alphanumeric		12983-3
30904	Methanol, U	Alphanumeric	mg/dL	5695-2
30905	Ethanol, U	Alphanumeric	mg/dL	5645-7
30906	Acetone, U	Alphanumeric	mg/dL	5570-7
30907	Isopropanol, U	Alphanumeric	mg/dL	9434-2

Result ID	Reporting Name	Type	Unit	LOINC®
34378	Chain of Custody	Alphanumeric		77202-0

LOINC and CPT codes are provided by the performing laboratory.

**Supplemental Report:**

No

**CPT Code Information:**

80320

G0480 (if appropriate)

**Reference Values:****Methanol:**

Not detected (Positive results are quantitated.)

Cutoff concentration: 10 mg/dL

Toxic concentration: > or =10 mg/dL

**Ethanol:**

Not detected (Positive results are quantitated.)

Cutoff concentration: 10 mg/dL

**Isopropanol:**

Not detected (Positive results are quantitated.)

Cutoff concentration: 10 mg/dL

Toxic concentration: > or =10 mg/dL

**Acetone:**

Not detected (Positive results are quantitated.)

Cutoff concentration: 10 mg/dL

Toxic concentration: > or =10 mg/dL