

Test Definition: BUPM

Buprenorphine and Norbuprenorphine, Random, Urine

Reporting Title: Buprenorphine and Metabolite, U

Performing Location: Rochester

Ordering Guidance:

For screening buprenorphine alone, order BUPS / Buprenorphine Screen, Random, Urine.

For comprehensive opioid screening, order TOSU / Targeted Opioid Screen, Random, Urine.

For situations where chain of custody is required, a Chain of Custody Kit (T282) is available. For chain-of-custody testing, order BUPMX / Buprenorphine and Norbuprenorphine, Chain of Custody, Random, Urine.

Additional drug panels and specific requests are available. Call 800-533-1710 or 507-266-5700.

Additional Testing Requirements:

If urine creatinine is required or adulteration of the sample is suspected, the following test should also be ordered, ADULT / Adulterants Survey, Random, Urine.

Specimen Requirements:

Supplies: Sarstedt Aliquot Tube, 5 mL (T914) **Collection Container/Tube:** Plastic urine container **Submission Container/Tube:** Plastic, 5-mL tube

Specimen Volume: 1 mL **Collection Instructions:**

- 1. Collect a random urine specimen.
- 2. No preservative

Additional Information:

- 1. No specimen substitutions.
- 2. STAT requests are not accepted for this test.
- 3. Submitting less than 1 mL will compromise the ability to perform all necessary testing.

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	
	Ambient	14 days	
	Frozen	14 days	

Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
66200	Buprenorphine	Alphanumeric	ng/mL	3415-7
48296	Norbuprenorphine	Alphanumeric	ng/mL	49753-7



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 $\ensuremath{\mathsf{LOINC}}\xspace^{\ensuremath{\texttt{@}}}$ and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

80348

G0480 (if appropriate)

Reference Values:

Negative

Cutoff concentrations:
Buprenorphine: 5.0 ng/mL
Norbuprenorphine: 2.5 ng/mL