

Specimen Volume (min)

Oxycodone Class Confirm, UR

Specimen

Instructions

Order Name: Oxy Class Confirm UR

Transport Environment

Test Number: 5195614
Revision Date: 01/11/2024

TEST NAME

Oxycodone Class Confirm, UR

Liquid Chromatography/Tandem Mass Spectrometry

SPECIMEN REQUIREMENTS

Preferred 30 mL (15 mL) Urine, Random Sterile Urine Container Room Temperature
Preservative Free

 $Specimen: 30 mL (15 mL) \ Random \ Urine \ Preservative \ free \ Urine \ Transport \ tube \ Room \ Temperature \ or \ Refrigerated.$

 $\label{lem:cause} \textbf{Cause for Rejection: Insufficient volume, no ID on container, urine from preservative tube.}$

Specimen Type

SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.

Specimen Container

Stability: Room Temperature 14 days, Refrigerated 14 days, Frozen 6 weeks.

GENERAL INFORMATION	
Expected TAT	5-8 days
CPT Code(s)	80365
Service Provided By	labcorp Oklahoma, Inc.