



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 34 Y

Referral Testing

Collected: 09/25/2023 08:32 Received: 09/25/2023 08:32

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Ketamine and Metabolite, Urine; Ketamine, 1500, ng/mL, NMRL.

Reporting Limit: 100 ng/mL
Synonym(s): Ketalar(R)
Over a 72 hour period, approximately 2.3% of a single dose of ketamine is eliminated in urine as unchanged drug; the remainder is found as unconjugated and conjugated ketamine metabolites.
In healthy young adults given a single 5 mg oral dose, the mean peak urine concentration of ketamine 2 hours post-dose was approximately 800 ng/mL.
The mean urine concentration of ketamine in abusers of the drug was reported to be 1100 ng/mL.
Analysis by Gas Chromatography/Mass Spectrometry (GC/MS)
This test was developed and its performance characteristics determined by NMS Labs. It has not been cleared or approved by the US Food and Drug Administration.

Testing performed at NMS Labs, Inc.
200 Welsh Road
Horsham, PA 19044-2208
CLIA 39D0197898

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Norketamine, 1500, ng/mL, NMRL.

Reporting Limit: 100 ng/mL
Synonym(s): Ketamine Metabolite
Over a 72 hour period, approximately 1.6% of a single dose of ketamine is eliminated in urine as unchanged drug; the remainder is found as unconjugated norketamine.
The mean urine concentration of norketamine in abusers of ketamine was reported to be 1200 ng/mL.
Analysis by Gas Chromatography/Mass Spectrometry (GC/MS)

Reported Date: 2023.09.25 8:33 UKETA

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED