TEST CHANGE

Clonazepam

0090055, CLON

Specimen Requirements:	
Patient Preparation:	Timing of specimen collection: Predose~~Pre-dose~~ (trough) draw at~~ At~~ steady state concentration
Collect:	Gray (potassium oxalate/sodium fluoride).~~Potassium Oxalate/Sodium Fluoride).~~ Also acceptable: Plain red, green (sodium heparin), lavender~~Red, Green (Sodium Heparin), Lavender~~ (K2 or K3EDTA) or pink (K2EDTA).
Specimen Preparation:	Separate serum or plasma from cells ASAP or within 2 hours of collection. Transfer 2 mL serum or plasma to an ARUP standard transport tube.~~Standard Transport Tube.~~ (Min: 1 mL)
Transport Temperature:	Refrigerated.
Unacceptable Conditions:	Gel separator tubes. Plasma or whole blood collected in light blue (sodium citrate). Hemolyzed specimens.
Remarks:	
Stability:	After separation from cells: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 3 years (Avoid repeated freeze/thaw cycles).
Methodology:	Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Performed:	Tue, Fri
Reported:	1-7~~5~~ days
Note:	
CPT Codes:	80346 (Alt code: G0480)
New York DOH Approval Status:	This test is New York DOH approved.

Interpretive Data:

Adverse effects may include drowsiness, headache, fatigue, and ataxia.

~~This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.~~

Reference Interval:

Effective November 18, 2013

Dose-Related Range	20-70 ng/mL - Dose (Adult) 1-8 mg/d
Toxic	Greater than 80 ng/mL