Labcorp Oklahoma, Inc. Test Directory

Butalbital Level (Fiorinal)

Order Name: **Butalbital**Test Number: 3608250
Revision Date: 11/13/2024

		METHODOLOGY	LOINC CODE
Butalbital Level (Fiorinal)		Liquid Chromatography/Tandem Mass Spectrome	etry 6895-7
MENTS			
Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
2.0mL (0.5mL)	Serum	Clot Activator (Red Top, No-Gel)	Refrigerated
2.0mL (0.5mL)	Plasma	Sodium Heparin (Green Top, No-Gel)	Refrigerated
Container: Red-Top (no additive Testing referred to MedTox Late Collection: Transfer separated Storage Instructions: Submis	ve) Tube or Green-Top (hepar coratories Inc. MX#22 d serum or plasma to a plastic	transport tube.	
	Specimen Volume (min) 2.0mL (0.5mL) 2.0mL (0.5mL) Specimen: 2mL (0.5mL) Serur Container: Red-Top (no additit Testing referred to MedTox Lal Collection: Transfer separated	Specimen Volume (min) 2.0mL (0.5mL) Serum 2.0mL (0.5mL) Plasma Specimen: 2mL (0.5mL) Serum or Plasma - Refrigerated Container: Red-Top (no additive) Tube or Green-Top (hepar Testing referred to MedTox Laboratories Inc. MX#22 Collection: Transfer separated serum or plasma to a plastic Storage Instructions: Submission/transport (<3 days) Room	MENTS Specimen Volume (min) Specimen Type Specimen Container 2.0mL (0.5mL) Serum Clot Activator (Red Top, No-Gel) 2.0mL (0.5mL) Plasma Sodium Heparin (Green Top, No-Gel) Specimen: 2mL (0.5mL) Serum or Plasma - Refrigerated Container: Red-Top (no additive) Tube or Green-Top (heparin) Tube. Gel-barrier tubes are not recommended Testing referred to MedTox Laboratories Inc. MX#22 Collection: Transfer separated serum or plasma to a plastic transport tube. Storage Instructions: Submission/transport (<3 days) Room temperature. For storage beyond three days, specimal plants and the properties of the properties o

GENERAL INFORMATION		
Expected TAT	Set up Monday thru Friday on 1st shift; reported 1-2 Days from setup	
Clinical Use	Also known as: Axocet, Lotusate, and Sandoptal	
Performing Labcorp Test Code	716320	
CPT Code(s)	80345	
Lab Section	Reference Lab	

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