

Chlordiazepoxide and Metabolite, Serum

Test ID: CDP

Explanation: This assay has been redeveloped, and testing will resume on the effective date. The redevelopment resulted in the following changes:

Current Reporting Name

Chlordiazepoxide and metabolite, S

New Reporting Name

Chlordiazepoxide and metabolites, S

Current Reference ValueTherapeutic concentration:
Chlordiazepoxide: 400-3,000 ng/mL
Nordiazepam: 100-500 ng/mL**New Reference Value**Therapeutic concentration:
Chlordiazepoxide: 400-3,000 ng/mL

Cutoff concentrations by liquid chromatography
tandem mass spectrometry:
Chlordiazepoxide: 10 ng/mL
Nordiazepam: 10 ng/mL
Oxazepam: 10 ng/mL**Current Specimen Stability**

Specimen	Temperature	Time	Special Container
Serum Red	Refrigerated (preferred)	14 days	LIGHT PROTECTED
	Ambient	24 hours	LIGHT PROTECTED
	Frozen	14 days	LIGHT PROTECTED

New Specimen Stability

Specimen	Temperature	Time	Special Container
Serum Red	Refrigerated (preferred)	28 days	LIGHT PROTECTED
	Ambient	28 days	LIGHT PROTECTED
	Frozen	28 days	LIGHT PROTECTED

Current Resultables

Result ID	Result Name
8610	Chlordiazepoxide
37321	Nordiazepam

New Resultables

Result ID	Result Name
8610	Chlordiazepoxide
37321	Nordiazepam
622870	Oxazepam

Current Days Performed
Monday, Wednesday

New Days Performed
Wednesday

Note:

The following alternate referral code will become obsolete:

Test Name	Test ID	Referral Lab Code	Referral Lab
Chlordiazepoxide and Metabolite, Serum/Plasma	ZW86	1080SP	NMS Labs

Questions

Contact Brandon DeBoom, Laboratory Resource Coordinator at 800-533-1710.