

Reporting Title: Amphetamines Confirmation, CoC, M
Performing Location: Rochester

- Specimen Requirements:**
- Supplies:** Chain of Custody Meconium Kit (T653) includes the specimen containers, seals, and documentation required.
- Specimen Volume:** 1 g (approximately 1 teaspoon)
- Collection Instructions:** Collect entire random meconium specimen.
- Additional Information:**
- 1. Specimen that arrives with a broken seal does not meet the chain of custody requirements.
 - 2. The laboratory recommends sending chain-of-custody specimens by overnight shipment.

- Forms:**
- 1. [Chain of Custody Request](#) is included in the Chain-of-Custody Meconium Kit (T653).
 - 2. If not ordering electronically, complete, print, and send a [Therapeutics Test Request](#) (T831) with the specimen.

Specimen Type	Temperature	Time	Special Container
Meconium	Frozen (preferred)	28 days	
	Ambient	28 days	
	Refrigerated	28 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
36136	Amphetamine	Alphanumeric	ng/g	26959-7
36137	Methamphetamine	Alphanumeric	ng/g	69022-2
36138	3,4-methylenedioxyamphetamine	Alphanumeric	ng/g	69023-0
36139	3,4-methylenedioxyethylamphetamine	Alphanumeric	ng/g	69024-8
36140	3,4-methylenedioxymethamphetamine	Alphanumeric	ng/g	69025-5
36141	Interpretation	Alphanumeric		69050-3
36142	Chain of Custody	Alphanumeric		77202-0

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:
No

CPT Code Information:
80324
80359
G0480 (if appropriate)

Reflex Tests:

Test Definition: AMPMX

Amphetamine-Type Stimulants Confirmation,
Chain of Custody, Meconium

Test Id	Reporting Name	CPT Units	CPT Code	Always Performed	Available Separately
COCH	Chain of Custody Processing	1	99001	Yes	No

Reference Values:

Negative

Positives are reported with a quantitative liquid chromatography tandem mass spectrometry (LC-MS/MS) result.

Cutoff concentrations for LC-MS/MS testing:

Amphetamine: 20 ng/g

Methamphetamine: 20 ng/g

3,4-Methylenedioxyamphetamine: 20 ng/g

3,4-Methylenedioxyethylamphetamine: 20 ng/g

3,4-Methylenedioxymethamphetamine: 20 ng/g