MAYO
Mayo Medical Laboratories
1-800-533-1710

NEW TEST ANNOUNCEMENT
REFERRAL
NOTIFICATION DATE: July 23, 2013
EFFECTIVE DATE: August 28, 2013

AMPHETAMINES ANALYSIS, SERUM
Test ID: FSAA

NOTE: Effective with this change, all orders placed for this test must be submitted in the alpha-numeric character Test ID format instead of the numeric Secondary ID. Result codes may also be subject to change. Please review Test Set-Up and Conversion Mapping information at: http://www.mayomedicallaboratories.com/test-notifications/index.html

EXPLANATION: The following new orderable, referred to Medtox Laboratories, will be available August 28, 2013. This test will replace Test ID FAMPH.

REFERRAL LAB CODE: 753

REFLEX TESTS:

Test ID	Reporting Name	Available Separately	Always Performed
FSAC	Amphetamines, GC/MS Confirm	No	No

TESTING ALGORITHM:
If the Serum Amphetamine Analysis is positive, then the Amphetamines, GC/MS Confirm (FSAC) will be performed at no additional charge.

METHODOLOGY:
Immunoassay (IA) - Screen

Gas Chromatography/Mass Spectrometry (GC/MS) - Confirmation; if applicable

REFERENCE VALUES:
This specimen was screened by Immunoassay. Any positive result is confirmed by Gas Chromatography with Mass Spectrometry (GC/MS).
The following threshold concentrations are used for this analysis:

Drug	Screening Threshold	Confirmation Threshold
Amphetamines	50 ng/mL	
Amphetamine		10 ng/mL
Methamphetamine		10 ng/mL

SPECIMEN REQUIREMENTS:
Submit only 1 of the following specimens:

Plasma
Draw blood in a green-top (sodium heparin) tube(s), plasma gel tube is not acceptable. Spin down and send 7 mL sodium heparin plasma refrigerated in a plastic vial.

Serum
Draw blood in a plain red-top tube(s), serum gel tube is not acceptable. Spin down and send 7 mL of serum refrigerated in a plastic vial.

SPECIMEN STABILITY INFORMATION:

Specimen Type	Temperature	Time
Varies	Refrigerated (preferred)	14 days
	Frozen	365 days

FEE: $ 123.27

CPT CODE: 80101; 82145 (if appropriate)

DAY(S) SET UP: Monday through Sunday

ANALYTIC TIME: 5 days

QUESTIONS: Contact Mary Erath, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710