MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
SAMPLEREPORT,FDS9R	SA00050618	46	M	SA00050618
Ordering Phys				**DOB** 05/25/1966
Client Order # SA00050618	**Account Information**			**Report Notes**
Collected 11/08/2012 13:00	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901			
Printed 11/15/2012 09:40				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Drug Screen 9 Pnl, with Reflex			REPORTED 11/09/2012 13:06		
Amphetamines, S/P		Negative			Y006
Methamphetamine, S/P		Negative			Y006
Barbiturates, S/P		Negative			Y006
Benzodiazepines, S/P		Negative			Y006
Cannabinoids, S/P		Negative			Y006
Cocaine, S/P		Negative			Y006
Methadone, S/P		Negative			Y006
Opiates, S/P		Negative			Y006
Oxycodone, S/P		Negative			Y006
Phencyclidine, S/P		Negative			Y006
Propoxyphene, S/P		Negative			Y006
Drug Screen Comments, S/P		See Note			Y006

INTERPRETIVE INFORMATION: Drug Screen 9 Panel, Serum or Plasma - Immunoassay Screen with Reflex to Mass Spectrometry Confirmation/Quantitation

1. Methodology: Qualitative Immunoassay Screen

2. Drugs Covered and Cutoff Concentrations

Drugs/Drug Classes	Screen Cutoff
Amphetamines	30 ng/mL
Methamphetamine	30 ng/mL
Barbiturates	75 ng/mL
Benzodiazepines	75 ng/mL
Cannabinoids	30 ng/mL
Cocaine	30 ng/mL

Performing Site Legend on Last Page of Report

* Report times for Mayo performed tests are CST/CDT

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Test	Flag	Results	Unit	Reference Value	Perform Site*
Methadone		40	ng/mL		
Opiates		30	ng/mL		
Oxycodone		30	ng/mL		
Phencyclidine		15	ng/mL		
Propoxyphene		75	ng/mL		

3. Drugs/Drug classes reported as "Positive" are automatically reflexed to mass spectrometry confirmation/quantitation testing. An immunoassay unconfirmed positive screen result may be useful for medical purposes but does not meet forensic standards.

4. The absence of expected drug(s) and/or drug metabolite(s) may indicate non-compliance, inappropriate timing of specimen collection relative to drug administration, poor drug absorption, or limitations of testing. The concentration at which the screening test can detect a drug or metabolite varies within a drug class. Specimens for which drugs or drug classes are detected by the screen are automatically reflexed to a second, more specific technology (mass spectrometry). The concentration value must be greater than or equal to the cutoff to be reported as positive. Interpretive questions should be directed to the laboratory.

5. For medical purposes only; not valid for forensic use.

* Performing Site:

Y006	ARUP Laboratories 500 Chipeta Way Salt Lake City, UT 84108	Lab Director: