MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
SAMPLEREPORT,FDA9P NEGATIVE	SA00009299	41	M	SA00009299
Ordering Phys				**DOB** 11/09/1970
Client Order # SA00009299	**Account Information**			**Report Notes**
Collected 09/16/2012 13:00	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901			
Printed 09/18/2012 09:47				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Drugs of Abuse 9 Pnl, with Reflex			REPORTED 09/17/2012 14:24		
Amphetamines, S/P		Negative			Y006
Barbiturates, S/P		Negative			Y006
Benzodiazepine, S/P		Negative			Y006
Propoxyphene, S/P		Negative			Y006
Cocaine, S/P		Negative			Y006
Methadone, S/P		Negative			Y006
Opiates, S/P		Negative			Y006
Phencyclidine, S/P		Negative			Y006
Cannabinoids, S/P		Negative			Y006
Drug Screen Comments, S/P		See Note			Y006

INTERPRETIVE INFORMATION: Drug Pan 9, Ser/Pla, Scrn w/Rflx to Conf

1. Drugs Covered and Cutoff Concentrations:

Drugs/Drug Classes	Screen	Confirmation
Marijuana	30 ng/mL	5 ng/mL
Cocaine	30 ng/mL	20 ng/mL
Opiates	30 ng/mL	2 ng/mL
Phencyclidine	15 ng/mL	10 ng/mL
Amphetamines	30 ng/mL	20 ng/mL
Barbiturates	75 ng/mL	50 ng/mL
Methadone	40 ng/mL	10 ng/mL
Benzodiazepines	75 ng/mL	20 ng/mL
Propoxyphene	75 ng/mL	10 ng/mL

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

3. 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

Performing Site Legend on Last Page of Report

* Report times for Mayo performed tests are CST/CDT

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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 reflexed to a second, more specific technology (GC/MS and/or LC-MS/MS). 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.

* Performing Site:

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