

PATIENT INFORMATION	REQUESTER INFORMATION	SAMPLE INFORMATION
Patient Name: <b>Jonas Salk</b>  MRN: 500338  Patient DOB: 03/24/1999  Sample ID: 100514	Ordering Physician: Robert Waechter  Practice Name: AP Visions LLC  Practice Address: 395 Sundrop Ct Marco Island, FL 34145	Specimen type: Urine  Collected: 01/09/2017 12:19:00 PM  Received: 01/09/2017 12:19:00 PM  Reported: 01/09/2017 12:43:34 PM  Ordered: 01/09/2017 12:19:00 PM

REPORTED CLINICAL HISTORY - PRESCRIBED MEDICATIONS
Diazepam [3 Days ago] , Methadone [2 Days ago]

CONSISTENT - RESULTS CORRELATE WITH REPORTED CLINICAL HISTORY					
Reported Medications(s)	Anticipated Positive	Amount Detected ng/ml	Cut-Off ng/ml	Outcome	Comments
Methadone	EDDP	650.0	50.0	POSITIVE	Test result is consistent and expected with reported medication Methadone.
	METHADONE	600.0	50.0	POSITIVE	

INCONSISTENT - ANALYTE DETECTED BUT NO CORRESPONDING MEDICATION REPORTED			
Analyte Detected	Detection Window	Amount Detected ng/mL	Comments
CODEINE	This is the default text for an Metabolites detection window. It allows for special Key Words to use the Metabolite Name:Codeine, the Metabolite Active From: 1 Day, and Active to:5 Days	500.0	This is the Comment used when an Analyte is detected but there is no prescribed medication for Codeine. It may also include the Active From 1 Day and the Active To 5 Days

INCONSISTENT - REPORTED MEDICATION NOT DETECTED (NEITHER ANALYTE NOR PARENT)			
Reported Medication(s)	Anticipated Positive	Detection Window	Comments
Diazepam	NORDIAZEPAM	This is the default text for an Metabolites detection window. It allows for special Key Words to use the Metabolite Name:Diazepam, the Metabolite Active From: 1 Day, and Active to:3 Days	This is the Comment used when no analyte is detected when a it should have been for an Analyte:Diazepam with an Active From of 1 Day and and Active To of 3 Days
	OXAZEPAM	This is the default text for an Metabolites detection window. It allows for special Key Words to use the Metabolite Name:Diazepam, the Metabolite Active From: 1 Day, and Active to:3 Days	This is the Comment used when no analyte is detected when a it should have been for an Analyte:Diazepam with an Active From of 1 Day and and Active To of 3 Days
	TEMAZEPAM	This is the default text for an Metabolites detection window. It allows for special Key Words to use the Metabolite Name:Diazepam, the Metabolite Active From: 1 Day, and Active to:2 Days	This is the Comment used when no analyte is detected when a it should have been for an Analyte:Diazepam with an Active From of 1 Day and and Active To of 2 Days

MEDICATIONS REPORTED BUT NOT TESTED
None

SPECIMEN VALIDITY				
Test	Outcome	Measured	Reference Range	Comment
pH	NORMAL	7.00	3.00 to 11.00	Specimen result within valid range.
Specific Gravity	NORMAL	1.030	1.003 to 1.035	None
URINE CREATININE	ABNORMAL	12	20 to 350	Urine specimens with creatinine levels between 10 and 20 ug/dL may be due to increased liquid consumption.

PATIENT INFORMATION		REQUESTER INFORMATION		SAMPLE INFORMATION		
Patient Name: <b>Jonas Salk</b>		Ordering Physician: Robert Waechter		Specimen type: Urine		
MRN: 500338		Practice Name: AP Visions LLC		Collected: 01/09/2017 12:19:00 PM		
Patient DOB: 03/24/1999		Practice Address: 395 Sundrop Ct		Received: 01/09/2017 12:19:00 PM		
Sample ID: 100514		Marco Island, FL 34145		Reported: 01/09/2017 12:43:34 PM		
				Ordered: 01/09/2017 12:19:00 PM		
REPORTED CLINICAL HISTORY - PRESCRIBED MEDICATIONS						
Diazepam [3 Days ago], Methadone [2 Days ago]						
Note: These tests were developed and their performance characteristics determined by AP Diagnostics and have not been cleared or approved by the FDA. The laboratory is regulated under CLIA as qualified to perform high-complexity testing. These tests are used for clinical purposes only and should not be used for workplace drug testing, athletic doping control, or in any other forensic or legal context where chain of custody is required.						
		Type	Result	Comments	CutOff	Units
<b>Analgesic/Anesthetic</b>						
FENTANYL		Confirmation	None Detected		2.0	ng/mL
NORFENTANYL		Confirmation	None Detected		10.0	ng/mL
TRAMADOL		Confirmation	None Detected		50.0	ng/mL
<b>Benzodiazepines</b>						
ALPHA-HYDROXYALPRAZOLAM		Confirmation	None Detected		50.0	ng/mL
ALPRAZOLAM		Confirmation	None Detected		50.0	ng/mL
CLONAZEPAM		Confirmation	None Detected		50.0	ng/mL
LORAZEPAM		Confirmation	None Detected		50.0	ng/mL
<b>NORDIAZEPAM</b>		<b>Confirmation</b>	None Detected	<b>INCONSISTENT</b>	<b>50.0</b>	<b>ng/mL</b>
<b>OXAZEPAM</b>		<b>Confirmation</b>	None Detected	<b>INCONSISTENT</b>	<b>50.0</b>	<b>ng/mL</b>
<b>TEMAZEPAM</b>		<b>Confirmation</b>	None Detected	<b>INCONSISTENT</b>	<b>50.0</b>	<b>ng/mL</b>
<b>Illicit Drugs</b>						
6-MAM		Confirmation	None Detected		40.0	ng/mL
BENZOYLECGONINE		Confirmation	None Detected		100.0	ng/mL
MDA		Confirmation	None Detected		50.0	ng/mL
MDMA		Confirmation	None Detected		250.0	ng/mL
PCP		Confirmation	None Detected		10.0	ng/mL
<b>Muscle Relaxants</b>						
CARISOPRODOL		Confirmation	None Detected		100.0	ng/mL
MEPROBAMATE		Confirmation	None Detected		250.0	ng/mL
<b>Opiates</b>						
BUPRENORPHINE		Confirmation	None Detected		50.0	ng/mL
<b>CODEINE</b>		<b>Confirmation</b>	500.0	<b>INCONSISTENT</b>	<b>100.0</b>	<b>ng/mL</b>
<b>EDDP</b>		<b>Confirmation</b>	650.0	<b>CONSISTENT</b>	<b>50.0</b>	<b>ng/mL</b>
HYDROCODONE		Confirmation	None Detected		100.0	ng/mL
HYDROMORPHONE		Confirmation	None Detected		50.0	ng/mL
MEPERIDINE		Confirmation	None Detected		250.0	ng/mL
<b>METHADONE</b>		<b>Confirmation</b>	600.0	<b>CONSISTENT</b>	<b>50.0</b>	<b>ng/mL</b>
MORPHINE		Confirmation	None Detected		200.0	ng/mL
NALOXONE		Confirmation	None Detected		100.0	ng/mL
NALTREXONE		Confirmation	None Detected		250.0	ng/mL
NORBUPRENORPHINE		Confirmation	None Detected		50.0	ng/mL
NORMEPERIDINE		Confirmation	None Detected		25.0	ng/mL
OXYCODONE		Confirmation	None Detected		100.0	ng/mL
OXYMORPHONE		Confirmation	None Detected		100.0	ng/mL
PROPOXYPHENE		Confirmation	None Detected		50.0	ng/mL
<b>Stimulants</b>						
AMPHETAMINE		Confirmation	None Detected		250.0	ng/mL
METHAMPHETAMINE		Confirmation	None Detected		250.0	ng/mL