

<b>Patient Name:</b> Holland, Patricia	<b>Accession:</b> 1706220018
<b>Patient ID:</b> 08261959PH	<b>Collect Date:</b> 06/02/2017
<b>DOB, Age, Sex:</b> 8/26/1959 57 Female	<b>Receive Date:</b> 06/22/2017
<b>Client:</b> (1028) Lags Spine and Sportscare	<b>Tested Date:</b> 06/28/2017
<b>Requested By:</b> Olivia Seibenick PA-C (1083036362)	<b>Release Date:</b> 06/28/2017
<b>Medications:</b> Percocet, Lyrica, Voltaren, Xanax, Lexapro - Escitalopram, Atorvastatin, Buspirone, Cyclobenzaprine	

## REPORT SUMMARY

### UNEXPECTED: Inconsistent Results Based on Patient's Declared Medications

Specimen ID	1706220018
Collection Date	6/2/2017
11 Carboxy THC	13.0
THC-COOH Glucuronide	>400

### EXPECTED: Consistent Results of Declared Medications & Metabolites

Specimen ID	1706220018
Collection Date	6/2/2017
alpha-hydroxyalprazolam	14.32
Alprazolam	57.66
Noroxycodone	>2000
Oxycodone	1587.7
Oxymorphone	55.9

### SPECIMEN VALIDITY RESULTS

Urine - Creatinine (mg/dL)	154	Normal	80-200
Urine - Oxidants (ug/mL)	0	Normal	0-200
Urine - PH Level	5.4	Normal	4.7-7.8
Urine - Specific Gravity Level	1.023	Normal	1.003-1.035

## REPORT DETAILS

Test Name	Result (ng/ml)	Positive/Negative	Cutoff	Outcome
<b>Amphetamine</b>				
Amphetamine		Negative	<20	Consistent
Methylphenidate		Negative	<50	Consistent
Norpseudoephedrine		Negative	<10	Consistent
Ritalinic Acid		Negative	<50	Consistent
<b>Benzodiazepines</b>				
7-Aminoclonazepam		Negative	<4	Consistent

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<b>Requested By:</b>	<b>Olivia Seibenick PA-C (1083036362)</b>	<b>Release Date:</b>	<b>06/28/2017</b>
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**REPORT DETAILS**

Test Name	Result (ng/ml)	Positive/Negative	Cutoff	Outcome
<b>alpha-hydroxyalprazolam</b>	14.32	<b>Positive</b>	<b>&lt;5</b>	<b>Consistent</b>
Consistent because alpha-hydroxyalprazolam is a metabolite of Xanax				
<b>Alprazolam</b>	57.66	<b>Positive</b>	<b>&lt;4</b>	<b>Consistent</b>
Clonazepam		Negative	<10	Consistent
Diazepam		Negative	<5	Consistent
Flurazepam		Negative	<0.5	Consistent
Lorazepam		Negative	<10	Consistent
Meprobamate		Negative	<50	Consistent
Nordiazepam		Negative	<5	Consistent
Oxazepam		Negative	<5	Consistent
Temazepam		Negative	<20	Consistent
<b>Neuromodulatory</b>				
Carisoprodol		Negative	<20	Consistent
Gabapentin		Negative	<50	Consistent
<b>Opiates and Semisynthetic Opioids</b>				
Codeine		Negative	<50	Consistent
Hydrocodone		Negative	<50	Consistent
Hydromorphone		Negative	<50	Consistent
Morphine		Negative	<50	Consistent
Norhydrocodone		Negative	<10	Consistent
<b>Noroxycodone</b>	>2000	<b>Positive</b>	<b>&lt;10</b>	<b>Consistent</b>
Consistent because Noroxycodone is a metabolite of Percocet				
<b>Oxycodone</b>	1587.7	<b>Positive</b>	<b>&lt;10</b>	<b>Consistent</b>
<b>Oxymorphone</b>	55.9	<b>Positive</b>	<b>&lt;25</b>	<b>Consistent</b>
Consistent because Oxymorphone is a metabolite of Percocet				
<b>Synthetic Opioids</b>				
Buprenorphine Glucuronide		Negative	<10	Consistent
Buprenorphine		Negative	<10	Consistent
EDDP Percholate: Methadone Metabolite		Negative	<25	Consistent
Fentanyl		Negative	<2	Consistent
Meperidine		Negative	<10	Consistent
Methadone		Negative	<25	Consistent
Naloxone		Negative	<10	Consistent
Naltrexone		Negative	<20	Consistent
Norbuprenorphine		Negative	<30	Consistent
Normeperidine		Negative	<10	Consistent

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Test Name	Result (ng/ml)	Positive/Negative	Cutoff	Outcome
Norbuprenorphine Glucuronide		Negative	<4	Consistent
Norfentanyl oxalate		Negative	<5	Consistent
Propoxyphene		Negative	<62.5	Consistent
Tapentadol		Negative	<20	Consistent
Tramadol HCL		Negative	<20	Consistent
<b>Substances of Abuse</b>				
6-MAM: Heroin Metabolite		Negative	<10	Consistent
Benzoylcegonine: Metabolite of Cocaine		Negative	<50	Consistent
ETHYL GLUCURONIDE (EIA)		Negative	<500	Consistent
JWH-018 pentanoic		Negative	<5	Consistent
JWH-073 Butanoic		Negative	<5	Consistent
JWH-073 hydroxybutyl		Negative	<5	Consistent
Methylenedioxyamphetamine (MDA)		Negative	<100	Consistent
Methylenedioxyethylamphetamine (MDEA)		Negative	<100	Consistent
Methylenedioxymethamphetamine (MDMA)		Negative	<100	Consistent
Mephedrone		Negative	<10	Consistent
Methamphetamine		Negative	<100	Consistent
PCP (Phencyclidine) (EIA)		Negative	<25	Consistent
<b>THC-COOH Glucuronide</b>	<b>&gt;400</b>	<b>Positive</b>	<b>&lt;20</b>	<b>INCONSISTENT</b>
THC COOH Glucuronide is a metabolite of THC.				
<b>11 Carboxy THC</b>	<b>13.0</b>	<b>Positive</b>	<b>&lt;10</b>	<b>INCONSISTENT</b>
THC COOH is a metabolite of THC.				
<b>Validity Tests EIA</b>				
Urine - Creatinine (mg/dL)	154	Normal	80-200	
Urine - Oxidants (ug/mL)	0	Normal	0-200	
Urine - PH Level	5.4	Normal	4.7-7.8	
Urine - Specific Gravity Level	1.023	Normal	1.003-1.035	

\*\*\* Comments: Specimens received more than 3 days post collection may be compromised and not reflect actual concentration. This may limit detection of low levels. This test is not approved by the FDA for the treatment, diagnosis, or prevention, of any medical condition. It is performed for information and is intended for educational and research purposes only. Only a physician familiar with a Patient()'s individual medical history can make medical judgments and give that patient specific medical advice. results are not intended to be a substitute for consultation with a licensed health care provider.

False positive and false negative test results do occur. A licensed health care provider must provide any interpretation or recommendation for treatment based upon test results. The results are not for use as evidence in civil or criminal cases. Specimens are not obtained under the guidelines required for secure collection and, therefore, cannot be used for employment purposes. The results are based upon the method used for testing and the sensitivity of that method. A negative result indicates that the drugs tested for were not detected at the sensitivity level used. Positive results may be possible with the same or subsequent specimens if testing is performed using a greater degree of sensitivity. Other factors that may affect the results include the type of drug; the amount, duration and time of last drug use; the body type and weight of the individual being testing; and, in the case of urine drug screens, the concentration, acidity, or alkalinity of the urine.