

REQUESTOR	PATIENT	REFERENCE
Requestor: Sample Physician	Patient Name: XXXXXXXX, XXXXXX	Requisition ID: XXXXXXXXXX
Account: Account Name 200 Precision Drive Horsham, PA 19044	Patient ID: xxx-xx-XXXX	Accessioning ID: XXXXXXXXXX
	Gender: X	Collected Date: June 08, 2018
	Date of Birth: Month DD, YYYY	Received Date: June 12, 2018
	Previous Tests*: 6 Previous Tests	Reported Date: June 13, 2018
		Specimen Type: URINE

Profile Ordered
Test(s) Requested: 611110 - Methadone
Test(s) Requested: 651260 - Oxycodone/Oxymorphone
Test(s) Requested: 655470 - Pain Management Custom Panel

Prescribed Medications	PRN	Last Consumption
METHADONE	No	
OXYCODONE	No	

SUMMARY RESULTS

Please review this report carefully; results are noted below and include the following:

Test Name	Prescribed	Outcome	Reported Value	Comment
Methadone	Yes	Consistent	>3000 ng/mL	Prescribed drug was detected. Brand(s): Dolophine®, Diskets®, Methadose®. Approximate window of detection up to 9 days (urine pH dependent).
Methadone Metabolite (EDDP)	Yes	INCONSISTENT	Negative	Prescribed drug metabolite was not found. Brand(s): Dolophine®, Diskets®, Methadose®. Approximate window of detection up to 9 days (urine pH dependent).
Oxycodone	Yes	INCONSISTENT	Negative	Prescribed drug was not detected. Brand(s): Oxycontin®, Endocet®, Percodan®, Percocet®, Roxicet®, Roxicodone®, Tylox®, Oxecta®. Hydrocodone and/or metabolites (norhydrocodone and hydromorphone) have been detected in trace amounts in patients receiving oxycodone, presumably as a result of impurities in pharmaceutical preparation. Approximate window of detection up to 4 days.
Noroxycodone	Yes	INCONSISTENT	Negative	Prescribed drug metabolite was not found. Metabolite of oxycodone. Approximate window of detection up to 4 days.
Oxymorphone	Yes	INCONSISTENT	Negative	Prescribed drug metabolite was not found. Brand(s): Opana®, Numorphan®. Also a metabolite of oxycodone. Approximate window of detection up to 4 days.

HISTORY

	2/13/2018	3/9/2018	4/7/2018	5/8/2018	6/8/2018
	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX
Specimen Type	Urine	Urine	Urine	Urine	Urine
Specimen Validity	Normal	Normal	Normal	Normal	Normal
Unprescribed Drug Found	None	Cocaine Metabolites	None	None	None
Prescribed Not Found	Methadone Methadone Metabolite (EDDP) Noroxycodone Oxycodone Oxymorphone	Noroxycodone Oxycodone Oxymorphone	Methadone Methadone Metabolite (EDDP) Noroxycodone Oxycodone Oxymorphone Zolpidem Zolpidem Metabolite	Methadone Metabolite (EDDP) Noroxycodone Oxycodone Oxymorphone Zolpidem Zolpidem Metabolite	Methadone Metabolite (EDDP) Noroxycodone Oxycodone Oxymorphone
Prescribed Not Found PRN	None	None	None	None	None
Prescribed/Consistent	None	Methadone Methadone Metabolite (EDDP) Zolpidem Metabolite	None	Methadone	Methadone

Detailed Results on following page(s)...

Patient Name: XXXXXXXX, XXXXX

Accessioning ID: XXXXXXXX
Report Date: 6/13/2018

TESTS PERFORMED

*Units for Cut Off and Value are in ng/mL

Test Name	Test Result	Value*	Cut Off *	Determination	Note
Amphetamines [1]	Negative		300		
Barbiturates [1]	Negative		200		
Benzodiazepines [1]	Negative		50		
Buprenorphine/Naloxone					
Buprenorphine [1]	Negative		5		
Cannabinoids					
Marijuana Metabolite [1]	Negative		20		
Cocaine Metabolites [1]	Negative		300		
ETG/ETS [1]	Negative		100		
Fentanyls					
Fentanyl [1]	Negative		2		
Methadone					
Methadone [1][3]	Positive	>3000	150/100	Consistent	Prescribed drug was detected.
Methadone Metabolite (EDDP) [1][3]	Negative		150/100	INCONSISTENT	Prescribed drug metabolite was not found.
Opiates - Basic					
6-Acetylmorphine (Heroin) [1]	Negative		10		
Opiates - Basic [1]	Negative		100		
Opioids and Opiate Analogs					
Tramadol [1]	Negative		100		
Oxycodone/Oxymorphone					
Noroxycodone [1][3]	Negative		100/50	INCONSISTENT	Prescribed drug metabolite was not found.
Oxycodone [1][3]	Negative		100/50	INCONSISTENT	Prescribed drug was not detected.
Oxymorphone [1][3]	Negative		100/50	INCONSISTENT	Prescribed drug metabolite was not found.
Skeletal Muscle Relaxants					
Meprobamate [1]	Negative		100		

Test Method: [1] EIA Screening; [3] LC/MS/MS;
*Units for Cut Off and Value are in ng/mL

The LC/MS/MS and GCMS tests are high complexity laboratory developed tests and their performance characteristics determined by DRUGSCAN.

VALIDITY TESTING

Test Name	Screening Range	Result	Units	Method	Comment
Creatinine	>20.00	158.3	mg/dL	Colorimetric	
Nitrite	<200	69.7	mcg/mL	Colorimetric	
pH	4.50 - 9.00	5.9		Colorimetric/pH Meter	