

Laboratory Services Urine Drug Testing Requisition

Please be prepared to show photo ID

Date to be done:

	↓↓ All Asterisk (*) fields are req	uired (please p	rint). Coı	mplete <u>ALL</u> fields f	or specimen	drop-offs ↓↓		
Pat	tient Full Name*		DOB*		, ,	SSN or MRN (Circ	le)	
Last	First	MI	M M '	$\frac{1}{D} \frac{1}{D} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y}$	M F			
Practice Name and Location*			Patient Address		Attach Insurance Info			
Ordered By (Printed)*Assumes responsibility for tests ordered				Add'I copy to: (Physician Full Name) does not remove ordering physician responsibility or guarantee result receipt		Additional Instructions		
Last	First	MI	Last	First	MI			
Physician Signature*			Code Key:	❖: Additional Info Required				
		11 14 15		* : Required Field				
	Name of the street of the stre	ment program cor	npliance) s	specify Drug Depende				
*	❖ Collection Date: Time:		Collectors Username:					
*	Record Urine Temperature:		_°F Pati e	ent Signature:				
All Drug testing will be performed on Random Urine samples. Use Quest Urine Clinical Drug Kit or Sterile Container for specimen collection. All Drug testing will have a test for validity performed.								
	Test Name	Lab Order Mnemonic	Quest Code	Test Name		Lab Order Mnemonic	Quest Code	
	Amphetamine Quantitative	U AMPH QNT	16913	☐ Oxycodone Quanti	tative	U OXY QNT	16920	
	Barbiturates Quantitative	U BARB QNT	16912	☐ Phencyclidine Qua	ntitative	U PCP QNT	16921	
	Benzodiazepine Quantitative	U BENZO QNT	16914	☐ Propoxyphene Qua	antitative	U PROPOX QNT	16922	
	Buprenorphine Quantitative	U BUP QNT	16213	☐ Tramadol Quantita	tive	U TRAM QNT	16906	
	Carisoprodol Quantitative (Meprobamate)	U CARISO QNT	16902	☐ Tapentadol Quantit	ative	U TAPEN QNT	90243	
	Clonazepam Quantitative	U CLON QNT	18847	☐ Drugs of Abuse 5 Includes screening for: Amphetamine Cocaine Marijuana Opiates Phencyclidine		D5	31887	
	Cocaine Quantitative	U COC QNT	16916					
	Fentanyl Screen	U FENT SCRN	28997					
	Fentanyl Quantitative	U FENT QNT	16900	☐ Drugs of Abuse Pro	ogressive	U DRUGS PROG	16454	
	Marijuana (THC) Quantitative	U THC QNT	16917	Barbiturate screens r Benzodiazepine confirmati Cocaine performed		[All positive		
	MDA & MDMA Quantitative	U MDMA QNT	17161			screens reflex to confirmation		
	Meperidine Quantitative	U MEPER QNT	16905			performed at an additional charge]		
	Methadone Quantitative	U METHD QNT	16918					
	Methamphetamine Quantitative	U METHAMP QNT	900909					
	Methylphenidate Quantitative	U METHYLP QNT	90426					
	6-Monoacetylmorphine Quantitative	U 6MAM QNT	16097					
	Opiates Expanded Quantitative	U OPIATE EXP	16298					

LAB Form# 810; Revised 04/15

Commonly used diagnosis codes

Drug Dependence (304.xx)	Drug Abuse (305.xx)		
*5 th digit subclassification categories for drug deper	dence and drug abuse are as follows:		
0 – unspecified; 1 – continuous; 2	- episodic; 3 – in remission		
304.0x Opioid type dependence	305.0x Alcohol abuse		
304.1x Sedative, hypnotic or anxiolytic	305.1x Tobacco use disorder		
dependence			
304.2x Cocaine dependence	305.2x Cannabis abuse		
304.3x Cannabis dependence	305.3x Hallucinogen abuse		
304.4x Amphetamine and other psychostimulant	305.4x Sedative, hypnotic or anxiolytic abuse		
dependence			
304.5x Hallucinogen dependence	305.5x Opioid abuse		
304.6x Other specified drug dependence	305.6x Cocaine abuse		
304.7x Combinations of opioid type drug with any	305.7x Amphetamine or related acting		
other	sympathehomimetic abuse		
304.8x Combinations of drug dependence	305.8x Antidepressant type abuse		
excluding opioid type drug			
304.9x Unspecified drug dependence	305.9x Other, mixed or unspecified drug abuse		

Please Note: this list is not inclusive of every diagnosis code that can be used for drug testing.

NOTE: Report monitoring of patient compliance in a drug treatment program using V71.09 as the primary diagnosis and the specific drug dependence diagnosis as the secondary diagnosis.

Report monitoring of patients on methadone maintenance and monitoring of chronic pain patients with opioid dependence suspected of abusing other illicit drugs, using V58.69 as the primary diagnosis.