

Patients Choice Laboratories (PCL) TOX+ testing provides medication monitoring to ensure compliance with treatment plans. Our drug screening by immunoassay or in-clinic dipstick uses LC-MS/MS, the gold standard in clinical toxicology drug testing, to provide highly sensitive and precise testing to confirm positive results.



OUR TEST

LC-MS/MS testing by PCL, provides highly sensitive and precise testing to confirm positive results from toxicology drug screening with immunoassays or in-clinic dipstick screens. This service will help you provide unbiased, third party support for your patients to ensure they are benefiting as much as possible from their medication regimens.

- ✓ 80+ Analytes tested
- ✓ Testing methods are verified to provide high confidence and accuracy
- ✓ HIPAA-compliant online portal
- ✓ Results in 24-48 hours from sample receipt



DETAILED REPORTS

Toxicology reports are provided in an easy to read, color-coded report for quick interpretation.



CONFIRMATION TESTING

LC-MS/MS testing provides confirmation of positives and additionally identifies the specific drugs present.



LOW CUTOFFS

Industry leading analyte cutoffs provide certainty patients are benefiting from their medication.

WHY PCL

Located in Indianapolis, we are pioneering new ways to provide patient care. By delivering physicians with the most precise testing and industry leading robust reporting, patients and providers now have a real choice for diagnostic services. We specialize in toxicology and molecular diagnostics that provide precise and specific results allowing for quick diagnoses and treatment of patients. We provide expert testing in the areas of Toxicology, Infectious Disease and Pharmacogenetics. PCL is CLIA and COLA accredited.



ANALYTES	Cutoff in ng/mL	ANALYTES	Cutoff in ng/mL	ANALYTES	Cutoff in ng/mL
Natural & Semi-Synthetic Opioids		Benzodiazepines		Stimulants	
Codeine	50	Diazepam	50	Ritalinic Acid	50
Morphine	50	<i>Nordiazepam</i>	50	Phentermine	50
Hydrocodone	50	<i>Oxazepam</i>	50	Sedatives	
<i>Norhydrocodone</i>	50	<i>Temazepam</i>	50	Zolpidem	10
Hydromorphone	50	Lorazepam	50	<i>Zolpidem Phenyl-4-Carboxylic Acid</i>	10
Oxycodone	50	Amphetamines		Alcohol Metabolites	
<i>Noroxycodone</i>	50	Amphetamine	100	ETG	500
Oxymorphone	50	Methamphetamine	50	ETS	100
Buprenorphine	5	Methamphetamine D/L Isomer*	> 20% D	Illicit	
<i>Norbuprenorphine</i>	10	MDEA	50	6-MAM	10
Naloxone	10	MDMA	50	Benzoyllecgonine	50
Synthetic Opioids		Muscle Relaxers		PCP	25
Fentanyl	3	Carisoprodol	50	Synthetics	
<i>Norfentanyl</i>	10	<i>Meprobamate</i>	50	JWH-018 5-Pentanoic Acid	50
Meperidine	50	Cyclobenzaprine	50	UR-144 5-Hydroxypentyl	50
<i>Normeperidine</i>	50	Tricyclic Antidepressants		MDPV	50
Methadone	50	Amitriptyline	50	Mitragynine	50
<i>EDDP</i>	50	<i>Nortriptyline</i>	50	Other	
Tapentadol	50	Desipramine	50	THC-COOH	25
Tramadol	50	Imipramine	50	Gabapentin	200
<i>O-Desmethyltramadol</i>	50	Antidepressants, Other		Pregabalin	100
Barbiturates		Hydroxybupropion	50	Naltrexone	50
Butalbital	100	O-Desmethylvenlafaxine	50	Ketamine	50
Phenobarbital	100	Citalopram	50	<i>Norketamine</i>	50
Benzodiazepines		Doxepin	50	Propoxyphene	50
Alprazolam	50	Fluoxetine	50	Dextromethorphan	50
<i>Hydroxyalprazolam</i>	50	Paroxetine	50	<i>Dextrorphan</i>	50
7-Aminoclonazepam	50	Sertraline	50		

Methodology - Screening tests performed by EMIT (Enzyme Multiplied Immunoassay Technique). Drug confirmation testing is performed by LC-MS/MS technology.

* Methamphetamine D/L Isomer has no cutoff, but if the sample is >20% D, it is positive

