

Hair Drug Panels & Cutoffs

Hair testing is the most accurate and effective method of finding users of drugs of abuse. Using a small sample of hair cut at the scalp, hair analysis evaluates the amount of drug metabolites embedded inside the hair shaft.

Hair Drug Classes	Screening pg/mg	Confirmation pg/mg	8-Panel H8P	7 Panel H7P	AP Panel HAP	EU Panel EUHP	5+Ext Opi H5PEO	5 Panel H5P
Amphetamines	500		●	●	●	●	●	●
Amphetamine		500	●	●	●	●	●	●
Methamphetamine / MDMA	500		●	●	●	●	●	●
Methamphetamine / Ecstasy (MDMA)		500	●	●	●	●	●	●
MDA		50	●	●	●	●	●	●
Cocaine / Metabolite	500		●	●	●	●	●	●
Cocaine		500	●	●	●	●	●	●
Benzoyllecgonine / Cocaethylene		50	●	●	●	●	●	●
Norcocaine		50	●	●	●	●	●	●
Hydroxy metabolites / (ortho, meta, para)		2.0	●	●	●	●	●	●
Marijuana (Carboxy THC)	1.0		●	●	●	●	●	●
Carboxy-THC		0.10	●	●	●	●	●	●
Opiates	200		●	●	●	●	●	●
Codeine / Morphine		200	●	●	●	●	●	●
Heroin Metabolite (6-MAM)		200	●	●	●	●	●	●
Phencyclidine	300	300	●	●			●	●
Extended Opiates	200		●	●		●	●	
Hydrocodone / Oxycodone		200	●	●		●	●	
Hydromorphone / Oxymorphone		200	●	●		●	●	
Fentanyl/Metabolites	100		●					
Fentanyl		100	●					
Norfentanyl		20	●					
Benzodiazepines	100			●	●	●		
Alprazolam / Nordiazepam		100		●	●	●		
Clonazepam / Oxazepam		100		●	●	●		
Diazepam / Temazepam		100		●	●	●		
Lorazepam		100		●	●	●		
Ketamine	500				●			
Ketamine		500			●			
Norketamine		50			●			

Panel Options Without THC

We also have options to the following panels without Marijuana.
*Note all other metabolites & cutoffs are identical; these simply exclude Carboxy-THC

H5P:	H4P	H13P:	H13PNT
H5PEO:	H4PEO	H17P:	H17PNT
H8P:	H8PNT	H18P:	H18PNT
H10P:	H10PNT		

Available Options:

Hair EtG:

We can also test for EtG, a metabolite of alcohol, via hair sample.

Available Panels: H-EtG standalone test, H10P+EtG, H13P+EtG, H17P+EtG

Hair EtG Levels: Screening 5pg/mg
Confirmation 5pg/mg

Hair Drug Classes	Screening pg/mg	Confirmation pg/mg	18-Panel H18P	17 Panel H17P	13 Panel H13P	10 Panel H10P
Amphetamines	500	500	●	●	●	●
Methamphetamines	500		●	●	●	●
Methamphetamine / Ecstasy (MDMA)		500	●	●	●	●
MDA		50	●	●	●	●
Barbiturates	1000		●	●	●	●
Phenobarbital / Secobarbital		1000	●	●	●	●
Pentobarbital / Amobarbital		1000	●	●	●	●
Butalbital		1000	●	●	●	●
Benzodiazepines	100		●	●	●	●
Alprazolam / Nordiazepam		100	●	●	●	●
Clonazepam / Oxazepam		100	●	●	●	●
Diazepam / Temazepam		100	●	●	●	●
Lorazepam		100	●	●	●	●
Buprenorphine/Metabolites	200		●	●	●	
Buprenorphine / Norbuprenorphine		200	●	●	●	
Cocaine/Metabolites	500		●	●	●	●
Cocaine		500	●	●	●	●
Benzoylecgonine / Cocaethylene		50	●	●	●	●
Norcocaine		50	●	●	●	●
ortho-Hydroxycocaine / meta-Hydroxycocaine		2.0	●	●	●	●
para-Hydroxycocaine		2.0	●	●	●	●
Fentanyl/Metabolites	100		●	●	●	
Fentanyl		100	●	●	●	
Norfentanyl		20	●	●	●	
Marijuana (THC/Carboxy THC)	50		●	●	●	●
Carboxy-THC		0.10	●	●	●	●
Methadone/Metabolites	200		●	●	●	●
Methadone		200	●	●	●	●
EDDP		50	●	●	●	●
Opiates	200		●	●	●	●
Codeine / Morphine		200	●	●	●	●
Heroin Metabolite (6-MAM)		200	●	●	●	●
Extended Opiates	200		●	●	●	●
Hydrocodone / Oxycodone		200	●	●	●	●
Hydromorphone / Oxymorphone		200	●	●	●	●
Phencyclidine	300	300	●	●	●	●
Tramadol	200	200	●	●	●	
Ketamine/Metabolite	500		●	●		
Ketamine		500	●	●		
Norketamine		50	●	●		
Meperidine/Metabolites	200		●	●		
Meperidine		200	●	●		
Normeperidine		50	●	●		
Propoxyphene	200	200	●	●		●
Zolpidem	200	200	●	●		
Methcathinone	500	500	●			