

Duration of Detectability of Drugs in Urine

Substance	Duration of Detectability
Amphetamines	48 Hours
Methamphetamine	48 Hours
Barbiturates Short-acting Intermediate-acting Long-acting	24 Hours 48-72 Hours 7 days or more
Benzodiazepines Ultra-short-acting (half-life 2hrs) (Eg Midazolam) Short-acting (half-life 2-6 hrs) (Eg Triazolam) Intermediate-acting (half-life 6-24hrs) (Eg Temazepam/Chlordiazepoxide) Long-acting (half-life 24hrs) (Eg Diazepam/Nitrazepam)	3 days (therapeutic dose) 12 Hours 24 Hours 40-80hrs 7 days
Cocaine Metabolites	2-3 days
Methadone (maintenance dosing)	7-9 days (approximate)
Codeine/Morphine/Propoxyphene (Heroin is detected in urine as the metabolite morphine)	48 Hours
Norpropoxyphene	6-48 Hours
Cannabinoids (Marijuana) - Single Use - Moderate use (4 times per week) - Heavy use (daily) - Chronic heavy use	3 days 4 days 10 days 21-27 days
Methaqualone	7 days or more
Phencyclidine (PCP)	8 days (approximate)