

Drug Test Detection Times

| | | SALIVA | | URINE | | HAIR | |
|-----------------|------|----------|---------------------|-------------------|---------------------|-------------------|-----------------|
| | | Appears | Disappears After | Appears Within | Disappears After | Appears Within | Test Cutoff* |
| Amphetamine | AMP | 5-10 min | 72 hours | 2-5 hours | 2-4 days | 5-7 days | 90 days |
| Methamphetamine | mAMP | 5-10 min | 72 hours | 2-5 hours | 3-5 days | 5-7 days | 90 days |
| Cocaine | сос | 5-10 min | 24 hours | 2-5 hours | 2-4 days | 5-7 days | 90 days |
| Opiates | OPI | 1 hour | 7-21 hours | 2-5 hours | 2-4 days | 5-7 days | 90 days |
| Marijuana | THC | 1 hour | 12 hours | 2-5 hours | 15-30 days | 5-7 days | 90 days |
| Phencyclidine | PCP | | 1-3 days | 2-5 hours | 7-14 days | 5-7 days | 90 days |
| Oxycodone | OXY | 5 | 17 | 2-5 hours | 2-4 days | 5-7 days | 90 days |
| Ecstasy | MDMA | | - | 2-5 hours | 1-3 days | 5-7 days | 90 days |
| Benzodiazepines | BZO | 2 | - | 2-5 hours | 3-7 days | 848 | |
| Buprenorphine | BUP | - | - | 2-5 hours | 2-3 days | 19 4 9 | - |
| Barbiturates | BAR | 7 | :- | 2-5 hours | 4-7 days | 10 7 11 | .= |
| Methadone | MTD | | i# | 2-5 hours | 3-5 days | | |

Detection times will vary based on a number of factors including frequency of use, route of administration, body mass, and age. Information on urine and saliva detection times provided by Alere Technologies.

Information on hair detection times for the consumer market provided by Confirm Biosciences.

*Hair Test Cutoff - 90 days is the standard cutoff with hair from the head in the consumer market and for many businesses employing hair drug testing as a testing method. However, drugs do remain in the hair beyond 90 days and hair analysis can go back beyond even a year in workplace and legal situations. It should also be noted that hair from the body has a different detection period than hair from the head. Body hair grows more slowly so drugs will not appear in the hair as quickly. An inch and a half of body hair generally represents a period of 6 months to a year.