

Instant Oral Screens

VS

Urine Drug Screens

ADVANTAGES

- Results within 10 minutes
- Eliminates third party collection site
- Some candidates who know they will test positive will decline to take the test, thus screening out undesirable candidates
- Cost is 50% or less of urine drug screen

DETECTION

- + **Amphetamines** (1-3 days)
- + **Buprenorphine** (1-3 days—Barbiturates)
- + **Benzodiazepines** (1-3 days)
- + **Cocaine** (24 hours)
- + **THC(Marijuana), Single & Habitual Use** (14 hrs)
- + **Methadone** (1-2 days)
- + **Methamphetamines** (1-3 days)
- + **Opiates** (24-48 hours)
- + **Oxycodone** (1-3 days)
- + **PCP** (1-3 days)

- Detection windows vary based on an individual 's weight, metabolism, and frequency of use
- Internal staff may have contact with saliva if test is not administered properly
- Not legally advisable in all states
- Not legally advisable for post-accident or for-cause screening

DRAWBACKS

- Tests are not FDA approved or regulated
- Results are not legally defensible; confirmation needed for non-negative results via urine drug screen process, thus increasing cost and turnaround time.

ADVANTAGES

- FDA-approved and regulated process
- Results are scientifically measured and legally defensible using a two-stage testing process.

DETECTION

- + **Amphetamines** (2-3 days)
- + **Buprenorphine** (2-3 days—Barbiturates)
- + **Benzodiazepines** (1-7 days)
- + **Cocaine** (1-3 days)
- + **THC (Marijuana), Single Use** (1-3 days)
- + **Habitual Use** (Up to 30 days)
- + **Methadone** (1-3 days)
- + **Methamphetamines** (2-5 days)
- + **Opiates** (2-3 days)
- + **Oxycodone** (1-3 days)
- + **PCP** (5-7 days)

- Detection windows vary based on an individual 's weight, metabolism, and frequency of use
- Collection and handling are handled by a third party, typically a medical professional, resulting in less tampering with samples
- Legally advisable in all states
- Legally advisable for post-accident and for-cause screening

DRAWBACKS

- Longer turnaround time: up to 72 hours with medical review process
- Higher costs for screening, especially when toxicology review is involved