



Short-Term Testing Methodologies

Leveraging the DISA Contractor Consortium (DCC)

Short Term Testing Methodologies Include:
Urine and Oral Fluid

DCCHA

Urinalysis
Downstream
10-panel

DCCOF

Oral Fluid
Downstream
Upstream
11-panel

EPCC with expanded opioids

Urinalysis
Upstream
10-panel

DCC DRUG TESTING BENEFITS

- Insulates Facilities/sites From Illicit Substance Abuse
- Combats Contractor Job Hopping
- Standardizes Screening Requirements
- Owner Policy Violation Tracking
- Provides Real-time Compliance Tracking
- Auditing Capabilities at Company and Employee Level
- Mitigates Risk
- Increases Workplace Safety
- Multiple Site Auditing Options
(DISAWorks, Exception Report, Badging System Integration, ISNetwork, etc.)

ELIMINATE 3X MORE DRUG ABUSE

By implementing a short-term methodology like urine and oral fluid, alongside a long-term methodology (e.g., hair), employers have historically identified 2-3 times the number of drug abusers*. This combination of methodologies eliminates testing gaps while ensuring employers make the most informed decisions and build a culture of safety at their workplace.

*Citing historical positivity rates for DISA's safety-sensitive DCCHA and DCCHT consortiums.

Contact Us

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BENEFITS

Urinalysis

- Considered the "Gold Standard"
- Established Federal Regulations For Process Guidelines

Oral Fluid

- Direct Observation Collection Prevents Tampering

Both

- Identify Recent Drug Abuse
 - Urine: 1 - 7 Days
 - Oral: 2 - 72 Hours
- Screen For All Major Drugs
- Detect Lower Levels and Can Identify Single Use
- Can Be Combined With Long Term Methodology to Eliminate Drug Testing Gaps

DRUGS DETECTED

- Marijuana
- Cocaine
- Amphetamines
- PCP
- Opioids
- Barbiturates
- Benzodiazepines
- Methadone
- Propoxyphene
- Methaqualone
- Synthetic THC

2022 POSITIVITY RATES

Consortium	DCCHA	DCCOF	EPCC <small>with expanded opioids</small>
Total Positives	2,557	420	1,472
Reasonable Cause	12.40%	0.55%	11.27%
Pre-Employment	1.36%	0.70%	2.39%
Post-Accident	1.21%	.41%	1.96%
Random	0.54%	0.17%	0.88%
All Tests	1.14%	0.55%	1.98%



148k tests

Avoided by verification



\$17.1 million
Saved Annually