

SOLUTIONS FOR SCREENS

NON-DOT (7 PANEL) URINE DRUG TEST

Test Overview

This laboratory-based urine drug screen is designed to identify the presence of specific drugs or drug metabolites. All non-negative screening results are confirmed using highly specific laboratory confirmation methods.

What This Test Looks For

Marijuana (THC) – Cannabis products including marijuana.

Cocaine – Cocaine and its metabolites.

Amphetamines – Common stimulant drugs.

Opiates – Codeine, morphine, and related opiates.

PCP – Phencyclidine.

Barbiturates – Prescription sedatives.

Benzodiazepines – Medications such as Xanax®, Valium®, Ativan®, and Klonopin®.

Common Reasons for Testing

Pre-employment testing, random testing, post-accident testing, reasonable suspicion testing, return-to-duty testing, and follow-up testing.

Specimen Validity Testing

Urine specimens may be evaluated for creatinine, pH, nitrites, and other validity indicators to help identify diluted, substituted, or adulterated specimens.

Frequently Asked Questions

How are results reported?

Results are reported as negative or non-negative following laboratory review.

Are positive results confirmed?

Yes. Non-negative screening results receive confirmatory laboratory testing before reporting.

Can prescription medications affect results?

A Medical Review Officer (MRO) may review confirmed positive results to determine whether a legitimate medical explanation exists.