

TEST CHANGE

Drug Panel 7A, Urine - Screen with Reflex to Confirmation/Quantitation

0092185, CDASU 7A

Specimen Requirements:

Patient Preparation:

Collect: Random urine.

Specimen Preparation: Transfer 8 mL urine with no additives or preservatives to ARUP Standard Transport Tubes. (Min: 4 mL)

Transport Temperature: Refrigerated.

Unacceptable Conditions: Specimens exposed to repeated freeze/thaw cycles.

Remarks:

Stability: Ambient: 1 week; Refrigerated: 1 month; Frozen: 1 month

Methodology: Enzyme Immunoassay/Gas Chromatography-Flame Ionization Detection/Gas Chromatography-Mass Spectrometry/Liquid Chromatography-Tandem Mass Spectrometry

Performed: Sun-Sat

Reported: 1-4 days

Note: If the specimen screens positive, then Confirmation/Quantitation by GC/MS, GC/FID, and/or LC-MS/MS will be added to confirm result. Additional charges apply.

CPT Codes: 80307; if reflexed, add 80320; 80325; 80345; 80346; 80349; 80353; 80359; 80361; 80365; 83992 (Reflexed Alt Code: G0480)

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

The absence of expected drug(s) and/or drug metabolite(s) may indicate non-compliance, inappropriate timing of specimen collection relative to drug administration, poor drug absorption, diluted/adulterated urine, or limitations of testing. The concentration at which the screening test can detect a drug or metabolite varies within a drug class. Specimens for which drugs or drug classes are detected by the screen are reflexed to a second, more specific technology (GC/MS, GC/FID, and/or LC-MS/MS). The concentration value must be greater than or equal to the cutoff to be reported as positive. Interpretive questions should be directed to the laboratory.

For medical purposes only; not valid for forensic use.

Oxycodone results are reported with the opiates results. MDMA results are reported with the amphetamines results.

Reference Interval:

[Effective August 17, 2015](#)

Drugs Covered and Cutoff Concentrations	
Drugs/Drug Classes	Screen
THC (Cannabinoids)	50 20 ng/mL
Cocaine	150 ng/mL
Opiates	300 ng/mL
Oxycodone	100 ng/mL
Phencyclidine	25 ng/mL
Amphetamines	300 ng/mL
MDMA (Ecstasy)	500 ng/mL
Barbiturates	200 ng/mL
Benzodiazepines	200 ng/mL
Alcohol	40 mg/dL