

Reporting Title: Drug of Abuse, Amphetamine, U
Performing Location: New England

Specimen Requirements:

Container/Tube: Plastic, 10-mL urine tube (Supply T068)

Specimen Volume: 10 mL

Collection Instructions:

1. Collect a random urine specimen.
2. No preservative.

| Specimen Type | Temperature | Time |
|---------------|--------------------------|---------|
| Urine | Refrigerated (preferred) | 14 days |
| | Ambient | 14 days |
| | Frozen | 14 days |

Result Codes:

| Result ID | Reporting Name | Type | Unit | LOINC® |
|-----------|--|---------|-------|--------|
| 11164 | Amphetamines Also used by tests: DAU9, DAU7, DAU8, DAU | Numeric | ng/mL | 8150-5 |

CPT Code: 1 × 80101**Reflex Tests:**

| Test ID | Reporting Name | CPT Units | CPT Code | Always Performed | Orderable Separately |
|---------|------------------------------------|-----------|----------|------------------|----------------------|
| DAUAM | Drug of Abuse, Amphetamine Conf, U | 2 | 82145 | No | Yes |

Result Codes for Reflex Tests:

| Test ID | Result ID | Reporting Name | Type | Unit | LOINC® |
|---------|-----------|----------------------------------|--------------|-------|---------|
| DAUAM | 501207 | GC/MS Confirmation - Amphetamine | Alphanumeric | | 16234-7 |
| DAUAM | 501208 | Amphetamine | Alphanumeric | ng/mL | 16234-7 |



| Test ID | Result ID | Reporting Name | Type | Unit | LOINC® |
|---------|-----------|---------------------------|--------------|-------|---------|
| DAUAM | 501209 | Methamphetamine | Alphanumeric | ng/mL | 16235-4 |
| DAUAM | 500197 | MDMA (Ecstasy) | Alphanumeric | ng/mL | 18358-2 |
| DAUAM | 501210 | MDA (Ecstasy Metabolite) | Alphanumeric | ng/mL | 27409-2 |
| DAUAM | 501211 | Phentermine | Alphanumeric | ng/mL | 20557-5 |
| DAUAM | 501212 | Pseudoephedrine/Ephedrine | Alphanumeric | ng/mL | 26785-6 |
| DAUAM | 501213 | Phenylpropanolamine | Alphanumeric | ng/mL | 17443-3 |
| DAUAM | 501214 | Comment | Alphanumeric | | 48767-8 |

Reference Values:

Negative

EMIT cutoff concentration: 500 ng/mL

Positives are reported with a quantitative GC/MS result.