MAYO CLINIC
Mayo Medical Laboratories

TEST OBSOLETE
NOTIFICATION DATE: July 16, 2014
EFFECTIVE DATE: August 25, 2014

PAIN CLINIC SURVEY 10, URINE
Test ID: PAIN

EXPLANATION: Due to changes in reporting, the addition of an Oxycodone Screen, along with removal of the always performed Opiate confirmatory test, the PAIN test will become obsolete effective August 25, 2014. The new replacement test orderable PAINO, listed below, will keep the same published name.

RECOMMENDED ALTERNATIVE TEST: PAINO / Pain Clinic Survey 10, Urine

PROFILE INFORMATION:

Test ID	Reporting Name	Available Separately	Always Performed
PN_10	Pain Clinic Survey 10	No	Yes
OXYSU	Oxycodone Screen, U	Yes	Yes

REFLEX TESTS:

Test ID	Reporting Name	Available Separately	Always Performed
AMPHU	Amphetamines Confirmation, U	Yes	No
COKEU	Cocaine and metabolite Conf, U	Yes	No
BENZU	Benzodiazepines Confirmation, U	Yes	No
BARBU	Barbiturates Confirmation, U	Yes	No
MTDNU	Methadone Confirmation, U	Yes	No
PCPU	Phencyclidine Confirmation, U	Yes	No
THCU	Carboxy-THC Confirmation, U	Yes	No
OPATU	Opiate Confirmation, U	Yes	No
OXYCU	Oxycodone w/metabolite Conf, U	Yes	No

TESTING ALGORITHM: If immunoassay screen is positive, confirmation is performed. Confirmation with quantification of positives for amphetamines, barbiturates, benzodiazepines, cocaine and metabolites, methadone, opiates, phencyclidine, and tetrahydrocannabinol metabolite will be performed at an additional charge. If only oxycodone screen positive, only confirmation of oxycodone w/metabolite will be performed. Any other opiate-positive screen will result in the full opiate confirmation being performed.

METHODOLOGY: PN_10, OXYSU: Screened by Immunoassay

REFERENCE VALUES: Negative
Screening cutoff concentrations:
Amphetamines: 500 ng/mL
Barbiturates: 200 ng/mL
Benzodiazepines: 200 ng/mL
Cocaine (benzoylecgonine-cocaine metabolite): 150 ng/mL
Methadone: 150 ng/mL
Opiates: 300 ng/mL
Oxycodone: 100 ng/mL
Phencyclidine: 25 ng/mL
Tetrahydrocannabinol carboxylic acid: 20 ng/mL

This report is intended for use in clinical monitoring or management of patients. It is not intended for use in employment-related testing.

SPECIMEN REQUIREMENTS:

Collection Container/Tube: Plastic urine container
Submission Container/Tube: Plastic, 60-mL urine bottle (Supply T313)
Specimen Volume: 30 mL
Collection Instructions:
1. Collect a random urine specimen.
2. Submit 30 mL in 1 plastic bottle.
3. No preservative.

Additional Information:
1. No specimen substitutions.
2. No STATS are accepted for this procedure.
3. For situations where chain of custody is required, a Chain-of-Custody Kit (Supply T282) is available. For chain-of-custody information, see PANOX / Pain Clinic Survey 10, Chain of Custody, Urine.
4. Additional drug panels and specific requests are available. Call Mayo Medical Laboratories at 800-533-1710 or 507-266-5700.
5. If urine creatinine is required or adulteration of the sample is suspected, the following test should be requested, ADULT / Adulterants Survey, Urine. For additional information, please refer to ADULT / Adulterants Survey, Urine.

SPECIMEN STABILITY INFORMATION:

Specimen Type	Temperature	Time
Urine	Refrigerated (preferred)	14 days
	Ambient	72 hours
	Frozen	14 days

USEFUL FOR: Detecting drug use involving amphetamines, barbiturates, benzodiazepines, cocaine, methadone, opiates, phencyclidine, and tetrahydrocannabinol.
This test is intended to be used in a setting where the test results can be used to make a definitive diagnosis.

CPT CODES:
80104-Drug screen, qualitative, each procedure
G0431-Drug screen, qualitative, each specimen-government payers (if appropriate)
80154-Benzodiazepines (if appropriate)
80299-Tetrahydrocannabinol carboxylic acid (if appropriate)
82145-Amphetamines (if appropriate)
82205-Barbiturates (if appropriate)
82520-Cocaine (if appropriate)
83840-Methadone (if appropriate)
83992-Phencyclidine (if appropriate)
83925-Opiates (if appropriate)

DAY(S) SET UP: Monday through Friday: Varies **ANALYTIC TIME**: 2 Days

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Jim Nielsen, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710