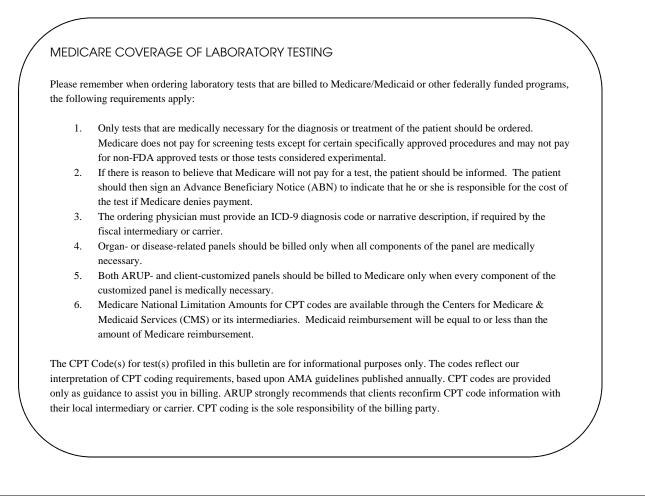


IMMEDIATE CHANGE HOT LINE: Effective June 1, 2015



0092187 Drug Panel 9A, Urine - Screen with Reflex to Confirmation/Quantitation

*This test performed at ARUP Laboratories. Clinically significant charting name change.

Reference Interval: Effective June 1, 2015

Drugs Covered and Cutoff Concentrations

CDASU 9A

Drugs/Drug Classes	Screen
THC (Marijuana)	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
Methadone	150 ng/mL
Propoxyphene	300 ng/mL
Alcohol	40 mg/dL

This change also applies to:

Drug Panel 7, Urine - Screen with Reflex to Confirmation/Quantitation (0092184) Drug Panel 7A, Urine - Screen with Reflex to Confirmation/Quantitation (0092185)

Drug Panel 9, Urine - Screen with Reflex to Confirmation/Quantitation (0092186)



IMMEDIATE CHANGE HOT LINE: Effective June 1, 2015

0090454 Drugs of Abuse 9A Panel, Urine - Screen Only

*This test performed at ARUP Laboratories. Clinically significant charting name change.

Reference Interval: Effective June 1, 2015

Drugs Covered and Cutoff Concentrations

Drugs	Screen
THC (Marijuana)	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
Methadone	150 ng/mL
Propoxyphene	300 ng/mL
Alcohol	40 mg/dL

This change also applies to:

Drugs of Abuse 7 Panel, Urine - Screen Only (0090448) Drugs of Abuse 7A Panel, Urine - Screen Only (0090449) Drugs of Abuse 9 Panel, Urine - Screen Only (0090453)

2008868 Nonalcoholic steatohepatitis (NASH) FibroSURE

Specimen Required: <u>Patient Prep:</u> Patient should fast for at least eight hours.

Collect: Plain red or serum separator tube (SST). Specimen Preparation: Separate serum from cells within one hour of collection. Transfer 3.5 mL serum to an ARUP standard Transport Tube. (Min: 2 mL) Storage/Transport Temperature: CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered. Remarks: Patient age, gender, height and weight must be included on the request form. Unacceptable Conditions: Grossly hemolyzed or lipemic specimens. Nonfasting specimen. Specimens from patients under the age of 14.

Stability (collection to initiation of testing): Ambient: Unacceptable; Refrigerated: 72 hours; Frozen: 1 week

2009077 Non-Invasive Prenatal Testing for RhD Genotyping, Fetal

Specimen Required: <u>Patient Prep:</u> Specimens must be collected and shipped Monday through Wednesday only and not the day before a holiday. <u>Collect:</u> Lavender (EDTA).

Specimen Preparation: Transfer 20 mL maternal whole blood to ARUP Standard Transport Tubes. (Min: 16 mL) Storage/Transport Temperature: Room temperature. Also acceptable: Refrigerated.

<u>Remarks</u>: Mother must have Rh-negative blood type and be at least 12 weeks gestation. Gestational age at time of collection is required for testing.

Unacceptable Conditions: Multiple fetuses.

Stability (collection to initiation of testing): Ambient: 72 hours; Refrigerated: 72 hours; Frozen: Unacceptable

CDTI9A

NIPT RHD

NASH FS



IMMEDIATE CHANGE HOT LINE: Effective June 1, 2015

0080385 Vitamin D, 1, 25-Dihydroxy

*This test performed at ARUP Laboratories.

Vendor discontinuted kit for RIA platform. CLIA platform is FDA approved.

Methodology: Quantitative Chemiluminescent Immunoassay

Specimen Required: Patient Prep:

Collect: Serum separator tube or plain red, lithium heparin or EDTA plasma. Specimen Preparation: Allow serum separator or plain red tube to sit for 15-20 minutes at room temperature for proper clot formation. Centrifuge and separate serum or plasma from cells ASAP or within 2 hours of collection. Transfer 1 mL serum or plasma to an ARUP Standard Transport Tube. (Min: 0.5 mL) Storage/Transport Temperature: Refrigerated. Remarks: Unacceptable Conditions: Grossly hemolyzed or lipemic specimens. Stability (collection to initiation of testing): After separation from cells: Ambient: 1 week; Refrigerated: 2 weeks; Frozen: 6 months

Reference Interval: 19.9-79.3 pg/mL

Interpretive Data:

This test is primarily indicated during patient evaluation for hypercalcemia and renal failure. A normal result does not rule out Vitamin D deficiency. The recommended test for diagnosing Vitamin D deficiency is Vitamin D 25-hydroxy.

HOT LINE NOTE: There is a numeric map change associated with this test