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**D-DIMER**

**Specimen Requirements:** 1 mL citrated plasma (blue). Centrifuge immediately at 2500 - 3000 RPM for 10 minutes. Separate plasma. Label tube citrate plasma. Deliver on ice within 6 hours. Freeze if stored longer than 6 hours.

**Reference Range:** 68 - 494 ng/mL

**Report Time:** 24 Hours

**Day(s) Set Up:** Monday through Sunday

**CPT Code(s):** 85379

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**DIGOXIN**

**Specimen Requirements:** 1 mL serum (red). **Do not use SST.**

**Reference Range:** 0.7 - 2.0 ng/mL  
(Applicable for specimens drawn greater than 6 hours after dose).

**Report Time:** 24 Hours

**Day(s) Set Up:** Monday through Sunday

**CPT Code(s):** 80162

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**DNA ANALYSIS (CELL CYCLE ANALYSIS/PLOIDY ANALYSIS)**

**Specimen Requirements:** Fresh tissue in RPMI (or similar tissue culture media) **at room temperature**; fresh tissue - frozen (transported on dry ice); paraffin embedded tissue. See "Transportation" - Overnight

Courier

**Reference Range:** Interpreted by a pathologist

**Report Time:** 48 - 72 Hours.

**Day(s) Set Up:** Monday through Friday.

**CPT Code(s):** 88182

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**DRUG SCREEN URINE PANEL**

Includes: Amphetamine, Barbiturates, Benzodiazepine, Cannabinoids, Cocaine, Opiates,  
and Phencyclidine

**Specimen Requirements:** 10 mL urine

**Reference Range:** None Detected

**Report Time:** 24 Hours

**Day(s) Set Up:** Monday through Sunday

**CPT Code(s):** 80101 x 7