

LAB	CODE	TEST NAME	CPT4 CODE
PMC	LAB449	Urea Nitrogen, 24 hour Urine Container:24-hour urine (no additive). Also acceptable: Random urine - use test code 3190 Urine Urea Nitrogen Random. Temperature:Refrigerated.	84540
PMC	LAB944	Ureaplasma/Mycoplasma hominis	
PMC	LAB9158	Uric Acid, Body Fluid Temperature:2-8°C	84560
PMC	LAB141	Uric Acid, Serum or Plasma Container:One 4 mL plasma separator tube or serum separator tube. Temperature:2-8°C. Submit specimen in original tube.	84550
PMC	LAB2327	Uric Acid, Urine Random Container:24-hour urine. Also acceptable: Random urine, use test code 3275 - Urine Uric Acid Random. Temperature:Refrigerated.	84560
PMC	LAB348	Urinalysis, Complete, progressive Temperature:10 mL aliquot from a well-mixed random collection at 2-8°C. (Min: 3 mL)	81001
PMC	LAB10282	Urinalysis, Complete, Reflex to Culture if indicated Container:sterile container Temperature:Sample must remain sterile in order to culture.	81001
PMC	LAB347	Urinalysis, No microscopic Temperature:2-8 degrees C.	81003
PMC	LAB239	Urine Culture Container:Sterile, leak-proof container or boric acid transport tube Temperature:Sterile, leak-proof container at 2-8°C or boric acid transport tube at 20-25°C. Submit specimen according to Biological Substance, Category B, shipping guidelines.	87086
PMC	LAB743	Urine Protein Creatinine Ratio	
PMC	LAB439	Urine Protein Random	
LABCORP	511200	UGT1A1 Irinotecan Toxicity Container:Lavender-top (EDTA) tube, yellow-top (ACD) tube OR LabCorp buccal swab kit Temperature:Maintain whole blood specimen at room temperature for 7 days or refrigerated for 1 month, frozen for 2 years. Maintain buccal swabs at room temperature for 6 months.	81350
LABCORP	806050	Ulocladium chartartum IgE Container:Gel-barrier tube Temperature:Maintain specimen at room temperature	86003
LABCORP	470115	Uniparental Disomy (UPD) Parent, DNA Analysis Container:Lavender-Top (EDTA) Tube, Yellow-top (ACD) tube Temperature:Room temperature. Maintain specimen at room temperature. Do not freeze.	NOCP
LABCORP	470074	Uniparental Disomy (UPD) Proband, DNA Analysis Container:Lavender-Top (EDTA) Tube, yellow-top (ACD) tube; sterile plastic conical tube or two confluent T-25 flasks for fetal testing Temperature:Room temperature. Maintain specimen at room temperature. Do not freeze.	NOCP