

## **Test Definition: PBCRU**

Lead/Creatinine Ratio, Random, Urine

Reporting Title: Lead/Creat Ratio, Random, U

Performing Location: Rochester

### **Specimen Requirements:**

Collection Container/Tube: Clean, plastic urine collection container

Submission Container/Tube: Plastic, 10-mL urine tube (Supply T068) or a clean, plastic aliquot container with no metal

cap or glued insert Specimen Volume: 3 mL Collection Instructions:

1. Collect a random urine specimen.

2. See Metals Analysis-Collection and Transport in Special Instructions for complete instructions.

Additional Information: High concentrations of gadolinium and iodine are known to interfere with most metals tests. If either gadolinium- or iodine-containing contrast media has been administered, a specimen should not be collected for 96 hours.

Specimen Type	Temperature	Time	
Urine	Refrigerated (preferred)	28 days	
	Ambient	28 days	
	Frozen	28 days	

#### **Result Codes:**

Result ID	Reporting Name	Туре	Unit	LOINC®
21673	Pb Conc	Numeric	mcg/L	5676-2
21674	Pb/Creatinine Ratio	Numeric	mcg/g	13466-8
CDCR	Creatinine Conc	Numeric	mg/dL	35674-1

#### **Components:**

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
РВСО	Pb Conc	1	83655	Yes	No
CDCR	Creatinine Conc			Yes	No



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#### **Reference Values:**

<5 mcg/g Creatinine Reference values apply to all ages.