



## **Test Update 791**

**Posted Date** 01/11/2022

**Effective Date** 01/20/2022

**Test Name** [Manganese/Creatinine Ratio, Random Urine](#)

**Update Type** [Test Methodology Changed](#)

**CPT Code** 83785

### **TEST METHODOLOGY CHANGE**

#### **Manganese, Urine, Random**

Order Code: MNCRU

Fee Code: AA178

Reference Laboratory: Mayo MNCRU

New Order Code: MNRCU

New Reference Laboratory: Mayo MNRCU

Mayo Clinic Laboratories Manganese/Creatinine Ratio, Random, Urine by Triple-Quadrupole Inductively Coupled Plasma-Mass Spectrometry (test ID MNRCU) will replace Manganese/Creatinine Ratio, Random, Urine by Dynamic Reaction Cell-Inductively Coupled-Mass Spectrometry (test ID MNCRU) effective January 20, 2022.

Collection Instructions: Collect urine in a clean, plastic container with no metal cap or glued insert and no preservative. Collection must take place prior to or 48 hours after administering gadolinium-containing contrast media. Aliquot 3 mL (minimum 0.8 mL) into a urine transport tube and refrigerate.

Reference Range: age 0-17 years: not established; age  $\geq$  18 years:  $<4.0$  mcg/g creatinine.

There will be no changes to fee code, CPT code, or pricing.

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