

Creatinine PreTX Unit (Liver)

Organization	Field Name	ID	Required
KCR	Creatinine Pretreatment Unit of Measure	34024	yes
SEER	Creatinine PreTX Unit	3825	yes

Note 1 Physician statement of Creatinine Pretreatment Unit of Measure can be used to code this data item when no other information is available.

Note 2 There are two main methods of describing concentrations by weight, and by molecular count.

- Weights are recorded in grams, and molecular counts are recorded in moles.
- Milligrams/deciliter (mg/dL) is the unit of measure commonly used in the United States
- Micromoles/liter (umol/L) is the designated Systeme International (SI) unit of measure commonly used in Canada and Europe.
- 1 mg/dL of creatinine is 88.4 umol/L.

Note 3 The same laboratory test should be used to record information in Creatinine Pretreatment Lab Value (NAACCR Data Item #3824).

Code	Description
1	Milligrams/deciliter (mg/dL)
2	Micromoles/liter (umol/L)
7	Test ordered, results not in chart
8	Not applicable: Information not collected for this case (If this item is required by your standard setter, use of code 8 will result in an edit error.)
9	Not documented in medical record Creatinine unit of measure not assessed or unknown if assessed