

Point-of-Care Creatinine Meter Reduces Rescheduling of Imaging Procedures

STAT SENSOR

Xpress™

Radiology Creatinine Meter



In response to the need to assess kidney function prior to contrast imaging, StatSensor measures creatinine at the point-of-care directly from a capillary blood finger stick.

Improves Productivity and Workflow

Easy to Use by Radiology Staff
Whole Blood Finger Stick Sample

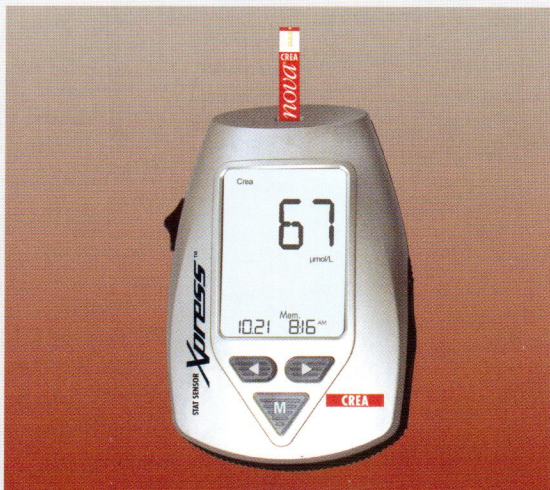
Minimizes Risk of Contrast Induced Nephropathy (CIN)
and Nephrogenic Systemic Fibrosis (NSF)

Improves Patient Satisfaction
Results in 30 Seconds

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STAT SENSOR *Xpress*™

Radiology Creatinine Meter



Improves Productivity and Workflow

- Avoids procedure delays and rescheduling due to unavailable lab creatinine results.
- Improves productivity and efficiency of the department.
- Patient's current renal assessment with creatinine results always available within 30 seconds.

Easy to Use

- Whole blood finger stick sample.
- Single use, pre-calibrated biosensors.

Minimizes Risk of CIN and NSF

- Rapid, current, accurate assessment of kidney function.
- Test results prior to contrast media imaging allows protective strategies to be considered.

Improves Patient Satisfaction

- Avoids long delays or rescheduling.
- Rapid creatinine blood test quickens procedures.
- Fast 30 second creatinine.

Creatinine Biosensor Provides Laboratory Quality Accuracy

- Correlates closely with laboratory creatinine methods.
- Independent evaluation studies and publications are available.



For further information or a demonstration of StatSensor Xpress in your facility, contact Nova Biomedical

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