

# 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.

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**Improves Productivity and Workflow**

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**Easy to Use by Radiology Staff  
Whole Blood Finger Stick Sample**

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

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**Improves Patient Satisfaction  
Results in 30 Seconds**

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biomedical  
novabiomedical.com

# 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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