

## **URGENT FIELD SAFETY NOTICE**

**GE** Healthcare

3000 N. Grandview Blvd. - W440 Waukesha, WI 53188, USA

<Date of Letter Deployment>

**GEHC Ref# 12274** 

To: Director of Biomedical Engineering

Director of Radiology Chief of Cardiology

RE: Senographe Crystal Nova – Potential patient mismatch in certain clinical scenarios

Please ensure that all potential users in your facility are made aware of this safety notification and the recommended actions.

## Safety Issue

Patient exams could be mixed between Patient Demographics (Patient Name, ID, Sex, Birthdate & Age) and Patient Information (X-ray image) in situations where system background activities cause system performance to slow. This situation can occur when the following features are used on your Senographe Crystal Nova:

- Edit or Copy, in Browser mode, or
- *Print* or *eContrast* reprocessing, in Viewer mode.

This issue could result in an incorrect diagnosis. There have been no injuries reported as a result of this issue.

### Safety Instructions

You can continue to use your Crystal Nova System in accordance with user manuals and the instructions below:

#### 1. In Browser Mode

Patient List View:

You can continue to use all features.

#### Study List View:

- DO NOT use Edit and Copy features until your system has been corrected.
- You can continue to use Export, Delete, Send and Append features.

# Image List View:

- <u>DO NOT</u> use *Copy* feature until your system has been corrected.
- You can continue to use Export, Delete and Send features.

### 2. In Viewer Mode

- DO NOT use Print and eContrast features until your system has been corrected.
- You can continue to use Export, Delete, Send and Auto Print features safety.

# Affected Product Details

All Senographe Crystal Nova systems.

# Product Correction

GE Healthcare will correct all affected products at no cost to you. A GE Healthcare representative will contact you to arrange for the correction.

# Contact Information

If you have any questions or concerns regarding this notification, please contact GE Healthcare Service or your local Service Representative.

Please be assured that maintaining a high level of safety and quality is our highest priority. If you have any questions, please contact us immediately per the contact information above.

Sincerely,

James W. Dennison Vice President - Quality Assurance

**GE** Healthcare

Jeff Hersh, PhD MD Chief Medical Officer GE Healthcare