

## **URGENT FIELD SAFETY NOTICE**

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

<Date of Letter Deployment>

GEHC Ref# 60952

To: Director of Clinical/Radiology Risk Manager/Hospital Administrator Director of Biomedical Engineering

RE: AIR Anterior Array coil outer seam separation

## This document contains important information for your product. Please ensure that all potential users in your facility are made aware of this safety notification and the recommended actions. Please retain this document for your records.

- SafetyThe outer seam of the coil, closest to the system cable, may separate and expose theIssueporous material internal to the coil. This could result in user and/or patient contact withinfectious agents since the internal porous material cannot be disinfected. No injury has<br/>been reported to GE as a result of this issue.
- SafetyYou can continue to use the coil by following the existing Operator Manual SafetyInstructionsInformation. This safety information includes:

WARNING: Use only coils, cables and accessories that are in good condition. Before using the coil, visually check each coil component, cable and accessory to ensure that there is no external damage. Visually check the coil for tears or damage to make sure no internal conductors are exposed. If any coil component, cable or accessory is suspected of not being in good condition, discontinue use and contact a GE Service Engineer.

Figure 1 example of separated seam



Affected	AIR Anterior Array – Table 1 below lists the potentially impacted serial numbers.
Product	
Details	Table 1. Potentially Impacted Serial Numbers

	301	307	321	324	328	337	339	
	303	320	322	326	335	338		
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.

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Sincerely,

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