URGENT FIELD SAFETY NOTICE



Date of Letter Deployment

GE HealthCare Ref. # 30117

To: HealthCare Administrator / Risk Manager

Director of Cardiology Department

RE: MAC VU360 Acquisition Trunk Cable and Module Holder

Safety Issue

GE HealthCare has become aware that if a user incorrectly places the Acquisition Module into the Acquisition Module Holder, it can result in excessive bending and wear of the Acquisition Trunk Cable. This is visible as a damaged sheath or exposed wires. If a damaged Acquisition Trunk Cable is not recognized and removed from service, the cable can overheat with continued use. In the event of prolonged contact with the heated cable this could cause a partial thickness thermal injury.

There have been no injuries reported as a result of this issue.

Actions to be taken by Customer/ User

You can continue to use your device in accordance with the instructions in the MAC VU360 Operator Manual and the actions described below:

- Inspect all potentially affected devices for the presence of damage to the Acquisition Trunk Cable per the MAC VU360 Operator Manual (P/N 2088531-202, Section 11).
- 2. If the Acquisition Trunk Cable shows damage, remove the cable from service.
- 3. Ensure the Acquisition Module is placed correctly in the Acquisition Module Holder and that the Acquisition Trunk Cable is not pinched during insertion. See section 1.3 of the MAC VU360 V1.03 Setup and Configuration Manual (P/N 2088531-204).

Note: Manuals can be accessed from the GE HealthCare Customer Documentation Portal at https://www.gehealthcare.com/support/manuals

Please complete and return the attached acknowledgement form to DCAR.Recall@gehealthcare.com

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

Please retain this document for your records.

Affected Product Details

Product	Device Product Code
MAC VU360	VU2, VU4

Product Correction

GE HealthCare will provide a customer-installable kit containing a new Acquisition Trunk Cable and a redesigned Acquisition Module Holder for the affected devices at no cost to you.

If you need support to install the Acquisition Module Holder and/or the Acquisition Trunk Cable, please contact your GE HealthCare representative.

Contact Information

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

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GE HealthCare confirms that this notice has been notified to the appropriate Regulatory Agency.

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

Sincerely,

Laila Gurney Chief Quality & Regulatory Officer GE HealthCare Scott Kelley Chief Medical & Safety Officer GE HealthCare

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FIELD SAFETY NOTIFICATION ACKNOWLEDGEMENT RESPONSE REQUIRED

Please complete this form and return it to GE HealthCare promptly upon receipt and no later than 30 days from receipt. This will confirm receipt and understanding of the Field Safety Correction Notice.

Facility Name:	
Street Address:	
City/State/ZIP/Country:	
Customer Email Address:	
Customer Phone Number:	
Field Safety Notificati and will take appropr	we acknowledge receipt and understanding of the accompanying ion, and that we have informed all potential users and have taken riate actions in accordance with that Notification.
Please provide the name or t	the individual with responsibility who completed this form.
Signature:	
Printed Name:	
Position/Job Title:	
Date (DD/MM/YYYY):	
Please return complete	d form by scanning or taking a photo of the completed form and
email to: DCAR.Recall@gehealthcare.com	

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