

## **URGENT FIELD SAFETY NOTICE**

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

<Date of Letter Deployment>

GEHC Ref# 76177-2

To: Hospital Administrators /Risk Manager Biomedical Engineering Head of Primary Care Ultrasound Department

RE: Use of Tristel Trio Wipes System with GE TEE probes

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

If your practice is to follow the GE TEE care card for the disinfection of your TEE probes, please continue this practice and this letter does not apply. This letter addresses customers who are using the Tristel Trio Wipe System as their method of disinfecting their TEE probes.

The Tristel Trio Wipes System has been validated for efficacy and residual toxicity for TEE probes that do not have visible signs of wear or damage, and when used with shorter procedure times such as cardiac scans. Note that the Tristel Trio Wipe System is not approved or available in all countries or regions.

SafetyFurther testing has identified a need for clarification of previously communicatedIssuedisinfection guidance for GE TEE Probes.

Specifically, in-use experience and limited testing has revealed that the previously communicated disinfection methods using the Tristel Trio Wipe System as a method of disinfecting TEE probes, may not always be effective when used in connection with procedures that have long TEE probe intubation times, such as cardiac surgeries, and/or with TEE probes with visible signs of wear or damage in areas to be disinfected, both of which may increase the bioburden on the probe. Therefore, under these conditions, GE recommends the use of a sterile sheath covering the TEE probe in addition to disinfection using the Tristel Trio Wipes System as described below.

SafetyAs part of each use of the probe when using the Tristel Trio Wipes System is appropriateInstructions(as per the guidance above), do the following:

	This with
<b>STEP 1 of 4:</b> Process the TEE probe immediately after extraction from the patient. Do not allow bodily fluids to dry on the probe.	Step 2 of 4: Pre-Clean Wipe
	Thoroughly wipe the surface until soil
	and organic matter have been visibly
	removed. Use at least two wipes.
	Note: These instructions may differ
	from the manufacturer's guidance
	provided with the wipes, in that two
	pre-cleaning wipes must be used every
	time rather than one. This is to ensure

	an effective enzymatic cleaning, prior to disinfection.
	This and
Step 3 of 4: Sporicidal Wipe	Step 4 of 4: Rinse Wipe
Apply Tristel activator foam according to the	Thoroughly wipe the surface
instructions on the bottle and in the accompanyi	ng that has been
instruction leaflet from Tristel. Scrunch the wipe	for 15 decontaminated.
seconds. Ensure it is evenly covered with foam. V	Vipe
the endoscope until it has been covered with Tris	stel.
Wait for at least 30 seconds.	

Affected Product Details The following TEE probe models: 6VT-D, 6Tc, 6Tc-RS, 6T, 6T-RS, 9T and 9T-RS.

Table 1: UDI marked probes shipped after July 2016

Probe type	Part number	GTIN
6VT-D	KN100120	00840682115650
6VT-D	KN100110	00840682115681
6Tc	KN100107	00840682115582
6Tc-RS	KN100106	00840682115735
9Т	KN100121	00840682115636
9T-RS	KN100122	00840682115728

## Table 2: Non-UDI marked probes shipped prior to July 2016

Probe type	Part number
6VT-D	KN100120
6VT-D	KN100110
6VT-D	KN100100
6Tc	KN100107
6Tc	KN100105
6Tc-RS	KN100104
6Tc-RS	KN100106
9Т	KN100121
9Т	KN100072
9T-RS	KN100122
9T-RS	KN100073
6T	KN100092
6Т	KN100094
6Т	KN100068
6Т	KN100022
6T-RS	KN100093
6T-RS	KN100095
6T-RS	KN100062

The probe part numbers and types are printed on the rating plate of the probe connector.

## 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 & Regulatory GE Healthcare

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Jeff Hersh, PhD MD Chief Medical Officer – Medical Safety GE Healthcare