

URGENT FIELD SAFETY NOTICE

GE Healthcare

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

<Date of Letter Deployment>

GEHC Ref# 34095

To: Director of Respiratory
Director of Biomedical / Clinical Engineering
Health Care Administrator / Risk Manager

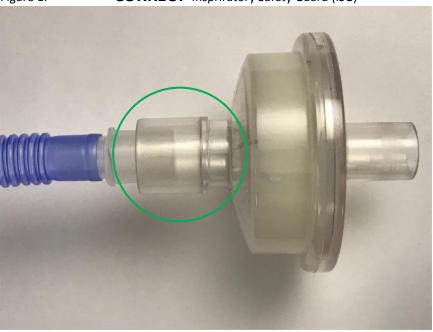
RE: CARESCAPE R860 ventilator Inspiratory Safety Guard (ISG) – Potential for loss of ventilation

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

Safety Issue The ventilator Inspiratory Safety Guard (ISG) may disconnect from the breathing circuit pathway. As a result, this could create a loss of ventilation which may lead to inadequate oxygenation for patients, increasing the possibility of hypoxia. There have been no reported injuries as a result of this issue.

Safety Instructions 1) You may continue to use your ventilator with the ISG outlet if the 15mm female conical connector is inspected for a secure fit in the location indicated below where engagement resistance would normally occur (see figure 1).





- a. Ensure all breathing circuit conical connectors fit securely during initial breathing circuit assembly.
- Follow the instruction for use outlined in the User Reference manual 2065490-001 section 4: Setup and Connections.
- c. Run SYSTEM CHECK after patient circuit connection are made with all applied accessories outlined in Section 6 of the User Reference manual prior to connecting the patient.
- d. Set all alarms appropriately to ensure accurate and timely detection of sudden patient disconnect.
- e. No further action is required except to **complete and return** the attached "Customer Response" form checking box #1 to indicate that you **do not** have affected ISGs and e-mail to Recall34095.InspiratorySG@ge.com.

2) If the male connector looks like Figure 2, and freely slides up the entire length of the ISG female port, this indicates an incorrect ISG. In order to use the incorrect ISG you will need to use an adapter to ensure a pneumatic seal. If an adapter is not available, the ISG cannot be used for the 15mm connection.

If you have any incorrect ISGs, return to GE Healthcare or destroy on site, and **complete and return** the attached "Customer Response" form checking box #2 to indicate that you **do** have affected ISGs. E-mail the completed form to Recall34095.InspiratorySG@ge.com.

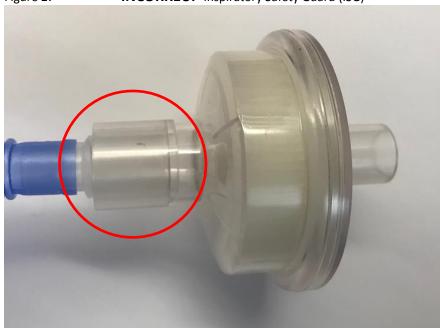


Figure 2: INCORRECT Inspiratory Safety Guard (ISG)

3) ISGs still remaining in original packaging with affected lot codes should be returned to GE Healthcare or destroyed on site. For ISGs not packaged and not currently in use, inspect for the 15mm conical taper per the instruction in Figure 1, 2. **Complete and return** the attached "Customer Response" form, checking the appropriate box to indicate whether you have affected ISGs. E-mail the completed form to Recall34095.InspiratorySG@ge.com.

Note: An ISG currently in use with Adult or Pediatric patients utilizing 22mm male circuit connection are not associated with this issue and are safe for continued use until replacement units arrive. When systems are no longer in use, inspect for 15mm incorrect connection per the instruction in Figure 1,2. **Complete and return** the attached "Customer Response" form and e-mail to Recall34095.InspiratorySG@ge.com. It is important that after replacement ISG units arrive, that all incorrect material is returned to GE Healthcare or destroyed on site.

Affected Product Details CARESCAPE R860 Inspiratory Safety Guard:

P/N: 2066713-001(single pack), P/N: 2083208-001 (10 pack)

Lot numbers: (17/00951, 17/01174, 17/01937, 17/01994, 17/02372, 17/02393,

18/00126, 18/00127, 18/00128, 18/00129, 18/00130)

GTIN # 00840682102346

Product Correction

GE Healthcare will replace all affected products at no cost to you. Complete and return

the attached "Customer Response" form via e-mail to

Recall34095.InspiratorySG@ge.com and GE Healthcare will provide replacement ISG at

no cost to you.

Contact Information

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

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 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



GE Healthcare

GEHC REF # FMI 34095

MEDICAL DEVICE CORRECTION CONFIRMATION CUSTOMER RESPONSE REQUIRED

PLEASE (COMPLETE and retu	ırn to GE Healthcar	re		
Custome	er/Consignee Name	2:			
Street A	ddress:				
City/Stat	e/ZIP/Country:				
Email Ad	ldress:				
Phone N	umber:				
It is imp	ortant that we con	firm our customer	s have received this co	orrection notice. This ste	ep needs to be
complet	ed before the repl	acement and shipp	ing process can comn	nence. Please check <u>one</u>	of the following and
complet	e the requested inf	ormation and send	l back via one of the m	ethods below.	
	#1 - We acknowledge receipt and understanding of the Medical Device Correction Notice and have identified that we do not have any of the listed product codes or lot numbers for this product. (See Safety Instruction #1)				
	identified that we scrapped or return	<u>do</u> have and collected to GE. (See Safe	ted all of the affected	dical Device Correction N lot number for this prod	
PI	lease fill in the info	Lot Code (s)	Quantity scrapped	Quantity returned to	Quantity to be
	Safety Guard P/N			GE	shipped
	2066713-001				
	2083208-001 10 pack				

Please return this form using the method below:

Scan or take photo of completed form and email to: $\frac{Recall34095.InspiratorySG@ge.com}{QR \text{ (email)}}$

