

URGENT MEDICAL DEVICE CORRECTION

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

<Date of Letter Deployment>

GEHC Ref# FMI 34092

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

RE: Neonatal Flow Sensor Cable used on devices CARESCAPE R860, ENGSTROM CARESTATION, ENGSTROM PRO – Incomplete Cable Connectors Housing

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

- SafetyThe Neonatal Flow Sensor Cable may be missing the connector housing exposing theIssuewires in the cable. If the exposed wires break, primary ventilation parameters could be
lost (Flow and Tidal Volume). This issue may cause indirect but reversible changes in the
patient's condition as these parameters, among other information, are used in choosing
appropriate ventilator settings for the patient.
There have been no injuries reported as a result of this issue.
- Safety1) You may continue to use the CARESCAPE R860, ENGSTROM Carestation, ENGSTROMInstructionsPro with the Neonatal Flow Sensor Cable if the cable has the appropriate connector
housing (see picture #1 below). 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 cables and e-mail to Recall34092.NFSCable@ge.com

#1 Correct Cable Connector Housing



2) If the Neonatal Flow Sensor Cable is missing the connector housing exposing wires (see picture #2 below), discontinue use of the cable until a replacement cord is provided. **Complete and return** the attached "Customer Response" form checking box#2 to indicate that you **do** have affected cables and e-mail to: <u>Recall34092.NFSCable@ge.com.</u>

#2 Incorrect Cable Connector Incomplete Housing



Affected Product Details	Neonatal Flow Sensor Cable (1505-5604-000 Lot # 1804) used on CARESCAPE R860 1506-8600-000, ENGSTROM Carestation 1505-9000-000, Engstrom Pro 1505-9003-000. Contained in Neonatal Software Upgrade Kit 2080496-010.
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 <u>Recall34092.NFSCable@ge.com</u> and GE Healthcare will provide replacement cables at no cost to you.
Contact Information	If you have any questions or concerns regarding this notification, please contact GE Healthcare Service at 8004292222, <u>SaudiArabiaServiceCenter@ge.com</u> ; 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



MEDICAL DEVICE CORRECTION CONFIRMATION CUSTOMER RESPONSE REQUIRED

PLEASE COMPLETE and return to GE Healthcare

Customer/Consignee Name:
Street Address:
City/State/ZIP/Country:
Email Address:
Phone Number:

It is important that we confirm our customers have received this correction notice. This step needs to be completed before the

replacement and shipping process can commence. Please check one of the following and complete the requested information and send

back via one of the methods below.

#1 - We acknowledge receipt and understanding of the Medical Device Correction Notice and have identified that we <u>do not</u> have any of the listed product codes or lot numbers for this product. (See Safety Instruction #1)

#2 - We acknowledge receipt and understanding of the Medical Device Correction Notice and have identified that we have collected all of the affected lot number for this product and have either scrapped or returned to GE. (See Safety Instruction #2)

Please fill in the information below:

Neonatal Flow Sensor Cable P/N	Lot Code	Quantity scrapped	Quantity returned to GE	Quantity to be shipped
1505-5604-000	1804			

Please provide the name of the individual with responsibility for risk and compliance.

Signature:	
Printed Name:	
Title:	
Date (DD/MM/YYYY):	

Customer Support will contact you with the return details and the replacement order information. *If you require a specific no charge PO, please provide: N/C PO #* Please return this form using the method below: Scan or take photo of completed form and email to: <u>Recall34092.NFSCable@ge.com</u> **QR (email)**



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