

URGENT Field Safety Notice

GE Healthcare

Healthcare Systems 9900 Innovation Drive Wauwatosa, WI 53226 USA

March 2013

GEHC Ref#34050

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

RE: Avance CS² may experience an intermittent display unit failure.

GE Healthcare has recently become aware of a potential safety issue involving the Avance CS². Please ensure that all potential users in your facility are made aware of this safety notification and the recommended actions.

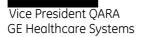
Safety Issue	The Avance CS ² may experience an intermittent display unit failure while in use, which could result in unexpected system performance and may include the loss of mechanical ventilation and balance gas delivery (Medical AIR or N2O).
Safety Instructions	 You may continue to use your Avance CS², however in the event the display goes blank, please stop use of the device and contact your local GE Healthcare Representative. If the display goes blank, an audible alarm will notify the user of the loss of mechanical ventilation. Below are the Avance CS² safety precautions in place if this should occur: Alt O₂ automatically activates, continuing to flow O₂ and agent concentration (prevailing setting) at the previous setting to the patient breathing circuit Manual Ventilation is available
Affected Product Details	All Avance CS ² devices
Product Correction	GE Healthcare will correct all affected systems at no cost to you. A GE Healthcare service representative will contact you to arrange for this correction.
Contact Information	If you have any questions or concerns regarding this notification, please contact your local GEHC 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,







Chief Medical Officer GE Healthcare