



PHILIPS

MRI system

Philips e-Alert Service

The proactive, sensor-based way to monitor your MR systems

Philips e-Alert is an intelligent hardware and software-based environmental alerting system that **keeps a close virtual eye** on your MR System(s).

Using **powerful sensor technology**, it continuously monitors key parameters of your MR systems and their environment– and **issues real time alerts** if one or more critical parameters are out of the specified threshold.

Helps to maintain uptime of MR systems

This **proactive approach** supports the collaboration between you and Philips to **respond quickly**, helping to identify and may **reduce potential issues** before they can impact your operations.



Inform

Delivers proactive monitoring and real time alerts



Act

Allows you to take timely action



Resolve

Let you address potential issues before they escalate

CONSENT FORM For Philips e-Alert Service

Hospital Facility Name: _____

By providing an authorized signature below you agree to receive Philips e-Alert Service for your healthcare facility.

Philips e-Alert is only available for customers that have a Customer Service Agreement with Philips.

MR System(s) for which Philips e-Alert is configured:

System Type(s): _____

SRN number(s): _____

Unique URL*: _____

Password to access Philips e-Alert configuration page: _____

*to access your personal Philips e-Alert configuration page.

Who should act on which alert:

	Philips	Health care facility	Not configured
Temperature	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Humidity	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chiller function	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cryo-compressor function	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Helium level	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Magnetic field	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Magnet pressure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Mains power supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Consent by representative of Hospital facility

I have read the consent form and acknowledge the successful installation of Philips e-Alert at my facility for the MR systems as indicated above.

• Date: _____

• Location: _____

• Name: _____

• Function: _____

• Signature: _____

Removal of subscription to Philips e-Alert Service can be performed by contacting your local Philips Service Engineer or by removing your email address via the user interface. In order to deliver Philips e-Alert Service, the customer must agree that Philips may deliver, install or transmit certain proprietary service materials (including software, hardware and documentation) in regards to Philips e-Alert Service, that have not been purchased by or licensed to customer.

Privacy notice

To configure Philips e-alerts we need to enter the name and email address (personal data) of all designated recipients of Philips e-alerts for your healthcare facility. This personal data will be used for sending alerts but may also be collected in e-Alert log files which are used for the purpose of e-Alert failure analysis. E-Alert does not process, store or transfer any patient data. If you would like to know more about the processing of your personal E-Alert Service information by Philips, please go to www.philips.com/e-alert/privacy.

