

URGENT MEDICAL DEVICE CORRECTION

To users of the ACUSON Redwood 2.0 ultrasound systems:

Dear Valued Customer:

This letter is to notify you of a potential safety concern with your ACUSON Redwood 2.0 system.

What is the issue?

If a user-generated preset for an 18L6 transducer created on an ACUSON Redwood 1.0 system is used with an ACUSON Redwood 2.0 system, the ACUSON Redwood 2.0 system will display underestimated measurement results when using an 18L6 transducer and viewing in the Dual format (side by side) visualization function.

This issue does NOT affect the ACUSON Redwood 1.0 system and also does NOT affect the ACUSON Redwood 2.0 system as long as the user-generated presets for 18L6 transducers are NOT carried over from an ACUSON Redwood 1.0 system.

As of June 28, 2023, Siemens Healthineers has not received any report of injuries related to this issue.

What is the potential risk to patient health?

Underestimated measurement results may lead to misdiagnosis of a patient's condition or influence patient management decisions in a negative way.

What can I do to avoid this issue in my ACUSON Redwood 2.0 system?

1. Do not import user-generated presets on the 18L6 transducer from an ACUSON Redwood 1.0 system to an ACUSON Redwood 2.0 system. Create your user-generated presets on the 18L6 transducer directly in your ACUSON Redwood 2.0 system.
2. If you already imported the user-generated presets of an 18L6 transducer from an ACUSON Redwood 1.0 system onto an ACUSON Redwood 2.0 system, delete all user-generated presets for the 18L6 transducer and recreate them directly in the ACUSON Redwood 2.0 system.

How do I determine if my ACUSON Redwood system version is 1.0 or 2.0?

An ACUSON Redwood 1.0 system will have software version prefix VA10.

An ACUSON Redwood 2.0 system will have software version prefix VA20.

What if I imported my user-generated presets of an 18L6 transducer from an ACUSON Redwood 1.0 system onto an ACUSON Redwood 2.0 system, then used an 18L6 transducer with Dual format to perform patient examinations using my ACUSON Redwood 2.0 system?

Siemens Healthineers recommends a review of any ultrasound examination results obtained in this situation. Only measurements taken from an 18L6 transducer within Dual format on ACUSON Redwood 2.0 systems are impacted.

ACUSON Redwood 1.0 systems are NOT affected by this issue.

Should an adverse reaction or quality problem be experienced with the use of this product, please report the incident to your local regulatory authorities.

How will the issue be resolved?

Siemens Healthineers will correct this issue with a free-of-charge software update to your ACUSON Redwood ultrasound system. The software update will correct the compatibility of pre-existing user-generated presets.

Your Customer Service Engineer from Siemens Healthineers will contact you to schedule a facility visit to update the system or inform you of a remote update when the software update is available. The software update is currently under development and estimated to be available by fall of 2023.

Dissemination of the content of this notice:

Please ensure that all users of ACUSON Redwood ultrasound systems within your organization, and others who may need to be informed, receive the relevant safety information provided with this notice and take the actions specified herein.

For users in the United States of America:

If an adverse event or quality problem is experienced with the use of this product, the issue may be reported to the FDA's MedWatch Adverse Event Reporting program either online, or by regular mail or fax.

Patient safety and customer satisfaction are our highest priorities. We appreciate your cooperation with this product advisory and apologize for any inconvenience this causes your institution. If you have further questions, please contact the Siemens Healthineers Ultrasound Service Customer Care Center at 1-800-888-7436.

Sincerely,



*Electronically signed by: Jim Dabbs
Reason: I am approving this document
Date: Jul 6, 2023 13:40 PDT*

James R. Dabbs
Vice President, Quality & Regulatory
Siemens Medical Solutions USA, Inc.
Ultrasound Business Area

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