

Siemens Healthcare GmbH, HC DI XP WH PRM, Siemensstr. 3, Healthcare Building 1, 91301 Forchheim

Contact person of the Regional Unit Department

<To the person in charge of the unit where the SIEMENS product is operated, and the administrative head of organization>

Telephone Fax E-mail

Date

Safety Advisory Notice

To all users of the SIEMENS MAMMOMAT Revelation

Contact person of the Business Unit Department Katharina Hesels

SHS DI XP WH PRM

Telephone Fax E-Mail +49 (9191) 18-4089

katharina.hesels@siemens-healthineers.com

Re: MAMMOMAT Revelation system versions VC10B, VC10C or VC10D using Tomo Biopsy Unit – Error regarding vacuum biopsy system removal during InSpect view

Dear customer,

This letter is to inform you of a potential issue and a corrective action that will be performed on your MAMMOMAT Revelation system with software versions VC10B, VC10C or VC10D with Tomo Biopsy Unit option and the InSpect functionality, to prevent a possible hazard to patients.

What is the underlying issue requiring corrective action and when does the issue occur?

If an examination is interrupted due to any system error while

- the InSpect Projection View (PV) is active and
- a vacuum biopsy system is used

the tube arm can only be moved to a $\pm 6^\circ$ position by using the rotation buttons instead of the $\pm 15^\circ$ position that is possible with other Projection Views.

The ±15° manual movement range allows easy removal of the vacuum biopsy system to release the patient from the unit.

The limitation to ±6° manual movement range may lead to difficulties in removing the vacuum biopsy system.

Siemens Healthcare GmbH
Management: Bernhard Montag President and Chief Executive (

Management: Bernhard Montag, President and Chief Executive Officer; Jochen Schmitz, Christoph Zindel

Siemensstr. 3 91301 Forchheim Germany Tel.: +49 (9191) 180 siemens.com/healthcare

Chairman of the Supervisory Board: Ralf P. Thomas Registered office: Munich, Germany; Commercial Registry: Munich, HRB 213821 WEEE-Reg.-No. DE 64872105



What is the impact on system operation and what are the potential risks?

Due to limitation to ±6° manual movement range, it may be difficult to remove the vacuum biopsy system. This may cause minor to moderate injury to the breast tissue.

What steps can the user take to avoid the potential risks associated with this issue?

If the operator encounters the situation described above, the InSpect PV functionality should be deactivated by using a right mouse click, selecting "PV" option and choosing "deactivate" function. Following this action, the normal biopsy mode remains active, and the tube head can be moved to the $\pm 15^{\circ}$ position, providing enough space to easily remove the vacuum needle out of the needle holder.

What influence does this issue have on already examined patients?

The error has no influence on previously examined patients.

How will the issue finally be resolved, and the corrective action be implemented?

Siemens Healthineers will provide a field software update VC10E for MAMMOMAT Revelation with VC10B, VC10C and VC10D versions that will resolve the issue described. This field modification will be available in the third quarter of calendar year 2020. This update will be provided to you free of charge.

We appreciate your understanding and cooperation with this safety advisory notice and ask you to immediately instruct your personnel accordingly. Please ensure that this safety advisory notice is placed in the system's instructions for use. Your personnel should maintain awareness until the modification has been implemented.

If you have sold this device/equipment and it is no longer in your possession, we kindly ask that you forward this safety notice to the new owner of this device/equipment. Please inform us about the new owner of the device/equipment.

Sincerely yours,

Carsten Bertram Head of Business Line X-Ray Products

1.11 / R/

Christian Denger Head of Quality Management X-Ray Products

Anlage zu XP QR 4.14/07

Doku-Ident der Vorlage: MEQR4826348_07S ASD 03S 03