FDA Home³ Medical Devices⁴ Databases⁵

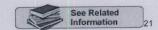
Class 2 Device Recall Siemens

 $510 (k)^7 |Registration~\&~Listing^8|Adverse~Events^9|Recalls^{10}|PMA^{11}|Classification^{12}|Standards^{13}|Inspections^{14}|Adverse~Events^{11}|Registration~Adverse~Events^{11}|Recalls^{11}|PMA^{11}|Classification^{12}|Standards^{13}|Inspections^{14}|Adverse~Events^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Recalls^{11}|Re$ CFR Title 21¹⁵|Radiation-Emitting Products¹⁶|X-Ray Assembler¹⁷|Medsun Reports¹⁸|CLIA¹⁹|TPLC²⁰

New Search

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Class 2 Recall Siemens



Date Posted

April 16, 2014

Recall Status¹

Open

Recall Number

Z-1460-2014

Recall Event ID

6778022

Premarket Notification

510(K) Number

K971452²³

Product Classification

Table, Radiographic, Non-Tilting, Powered²⁴ - Product Code IZZ²⁵

Product

AXIOM Vertix MD Trauma systems radiographic X-ray

Code Information

AXIOM Vertix MD Trauma systems (material no. 08908290) with serial numbers 1022

through 1058.

Recalling Firm/

Siemens Medical Solutions USA, Inc

Manufacturer

51 Valley Stream Pkwy Malvern, Pennsylvania 19355

For Additional Information Contact

Customer Support 610-219-6300

Manufacturer Reason

for Recall

There is a potential issue and possible hazard to patients when using the AXIOM Vertix MD Trauma systems. In rare cases, steel ropes inside the lift column of the system can be defective without triggering the safety lock, which can result in the U-arm dropping down unexpectedly during movement in vertical direction, potentially causing serious injury.

FDA Determined Cause 2

DESIGN: Component Design/Selection

Action

Siemens sent a Safety Advisory Notice dated March 5, 2014, to all affected customers. The letter identified the product the problem and the action needed to be taken by the customer. Customers were advised as a first check it is strongly recommended for the users to check whether metallic dust or rubbed off parts of metal are visible underneath the lifting column or around the system. If this is the case, it is strongly recommended to immediately stop using the Vertix MD Trauma system and call the local Siemens service. To avoid any risk until the implementation of the modification mentioned below, it is furthermore strongly recommended to perform up/down movements of the lifting column not directly above the patient, but complete the vertical movement beside the patient and then move the system horizontally above the patient. 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 until the update has been installed. If you have sold or otherwise disposed of this equipment and it is no under your control, we kindly ask that you forward this Safety Advisory Notice to the new user of the equipment. Please also inform us about the new owner of the equipment. We apologize for any inconvenience this may cause. Further questions please call (610) 219-6300.

Quantity in Commerce

2

Distribution

US Distribution including MO and OH.

Total Product Life Cycle

TPLC Device Report²⁶