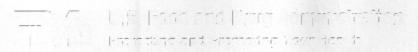
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Class 2 Device Recall Stryker FlowPort II Adapter

6 510(k)|DeNovo8| Registration & | Adverse | FlowPort | Adapter | Adverse | FlowPort | Adverse | FlowPort | Adapter | Adapter | Adverse | FlowPort | Adapter | Ada

|Recalls¹¹|PMA¹²|HDE¹³|Classification¹⁴|Standards¹⁵

Events¹⁰ Listing⁹

CFR Title 21¹⁶|Radiation-Emitting Products¹⁷|X-Ray Assembler¹⁸|Medsun Reports¹⁹|CLIA²⁰|TPLC²¹

New Search

Class 2 Device Recall Stryker

FlowPort II Adapter

Date Posted June 03, 2016

Terminated on June 03, 2016 Recall Status¹

Recall Number Z-1910-2016

74070²³ Recall Event ID

Product Classification OR - Orthopedic²⁴ - Product Code NBH²⁵

Stryker FlowPort II Adapter: Model number: 00CAT00778 Product

The FlowPort II Adapter is intended to connect the FlowPort II Cannulas to

commercially available, 4mm arthroscopes in surgical procedures.

Code Information Lot Numbers Affected: 13604

Recalling Firm/ Stryker Corporation Manufacturer 5900 Optical Ct

San Jose CA 95138-1400

For Additional Information

Contact

Michael Hilldoerfer 408-754-2664

Manufacturer Reason

for Recall

Complaints were received for the Stryker FlowPort II Adapter, and investigation found

that the scope sat in the adapter 180 degrees in the wrong direction

FDA Determined

Cause 2

Device Design

Action A recall letter was not sent as all affected devices have been returned. A ship hold was

placed on the device on October 16, 2015.

Quantity in Commerce 21 units

Distribution GA, UT, MD, NJ, MT

Total Product Life Cycle TPLC Device Report²⁶

¹ For details about termination of a recall see Code of Federal Regulations (CFR) Title 21 §7.55²⁷

Links on this page:

- 1. http://www.addthis.com/bookmark.php?u508=true&v=152&username=fdamain
- 2. http://www.addthis.com/bookmark.php
- 3. http://www.fda.gov/default.htm
- 4. http://www.fda.gov/MedicalDevices/default.htm
- 5. http://www.fda.gov/MedicalDevices/DeviceRegulationandGuidance/Databases/default.htm
- 6. /scripts/cdrh/devicesatfda/index.cfm
- 7. /scripts/cdrh/cfdocs/cfPMN/pmn.cfm

² Per FDA policy, recall cause determinations are subject to modification up to the point of termination of the recall.