

FDA Home³ Medical Devices⁴ Databases⁵

Class 2 Device Recall Weck EFx Classic Fascial Closure System

6 510(k)|DeNovo8| Registration & | Adverse | Recalls 11 | PMA 12 | HDE 13 | Classification 14 | Standards 15 Adverse Events¹⁰

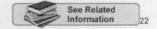
Listing⁹

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

New Search

Back to Search Results

Class 2 Device Recall Weck EFx Classic Fascial Closure System



Recall Date

August 15, 2016

Recall Status¹

SweerSearch

Open

Recall Number

Z-2538-2016

Recall Event ID

74683²³

Product Classification

Instrument, ligature passing and knot tying²⁴ - Product Code HCF²⁵

Product

Weck EFx Classic Fascial Closure System, Rx Only, Sterile,

The product is intended to facilitate placement and withdrawal of suture loops to

repair port side defects following laparoscopic surgery

Code Information

Product Code EFXCT1 - Lot/Batch Nos. ML-000342, ML-000343, ML-000344, ML-000348,

ML-000349; Product Code EFXSP1 - Lot/Batch Nos. ML-000345, ML-000347

Recalling Firm/ Manufacturer

Teleflex Medical 2917 Weck Dr

Research Triangle Park NC 27709-0186

For Additional **Information Contact** Alice Harper 610-378-0131

Manufacturer Reason for Recall

Incorrect expiration date was printed on the product label.

FDA Determined Cause 2

Unknown/Undetermined by firm

Action

Teleflex sent an Urgent Medical Device Recall Notification letter dated March 24, 2016, to all affected consignees. The letter requested that consignees check their stock, immediately discontinue use and quarantine any products. To return affected product consignees were instructed to complete the enclosed Recall Acknowledgement Form and fax it to 1-855-419-8507, ATTN: Customer Service or email to recalls@teleflex.com. Customers with questions were instructed to contact their local sales representative or Customer Service at 1-866-246-

6990. For questions regarding this recall call 610-378-0131.

Quantity in Commerce

Distribution

Nationwide Distribution to CA, CO, IA, KS, MD, MI, NY, NC, PA

Total Product Life Cycle

TPLC Device Report²⁶

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

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

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