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Class 2 Device Recall AESCULAP (FH620R) MINOP InVent 30 Trocar System
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Information

Class 2 Device Recall AESCULAP (FH620R) MINOP InVent 30 Trocar

System

Date Initiated by Firm

March 07, 2017

**Date Posted** 

March 20, 2017

Recall Status<sup>1</sup>

Open<sup>3</sup>, Classified

Recall Number

Z-1814-2017

Recall Event ID

76769<sup>23</sup>

510(K)Number

K983365<sup>24</sup>

**Product Classification** 

Endoscope, neurological<sup>25</sup> - Product Code GWG<sup>26</sup>

Product

AESCULAP MINOP InVent 30 Trocar System, non-sterile

Product Usage: The Minop InVent Trocar System intended use is for endoscopic procedures within the central nervous system, especially for the treatment of intra-

and paraventricular pathological structures.

**Code Information** 

Item # FH620R

Recalling Firm/ Manufacturer

Aesculap Implant Systems LLC

3773 Corporate Pkwy

Center Valley PA 18034-8217

For Additional Information Contact Valerie Strawn

610-984-9414 Ext. 5414

Manufacturer Reason for Recall

have sharp edges on the distal end which may lead to the abrasion of the insulation when removing the electrode.

**FDA Determined** 

Cause 2

Nonconforming Material/Component

Action

On March 15, 2017, 16 facilities and 1 Sales Rep were sent an Urgent Medical Device Recall Notification letter. Letters were sent Fed-Ex overnight. Customers were asked to immediately discontinue use and quarantine the product. A Sales Representative will

Aesculap Implant Systems LLC is recalling the Minop Trocar due to the possibility it may

remove the affected product and return to Aesculap Inc.

Quantity in Commerce

21 units distributed in U.S.

Distribution

Product was distributed throughout the United States and Canada

Total Product Life Cycle

TPLC Device Report<sup>27</sup>

<sup>&</sup>lt;sup>1</sup> A record in this database is created when a firm initiates a correction or removal action. The record is updated if the FDA identifies a violation and classifies the action as a recall, and it is updated for a final time when the recall is terminated. Learn more about medical device recalls<sup>28</sup>