

FDA Home³ Medical Devices⁴ Databases⁵

Class 2 Device Recall Arrow VPS Access Kit 6 510(k)|DeNovo8| Registration & Adver

|Recalls¹¹|PMA¹²|HDE¹³|Classification¹⁴|Standards¹⁵

Listing⁹ Events¹⁰

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

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Class 2 Device Recall Arrow VPS Access Kit

See Related Information

Date Initiated by Firm

April 28, 2017

Create Date

May 26, 2017

Recall Status¹

Open³, Classified

Recall Number

Z-2170-2017

Recall Event ID

77163²³

510(K)Number

K103255²⁴

Product Classification

Catheter, ultrasound, intravascular²⁵ - Product Code OBJ²⁶

Product

Arrow(R) VPS(R) Access Kit for use with 4 and 5 Fr. Peripherally Inserted Central

Venous Catheters

Code Information

ASK-04001-DU9 and ASK-04001-DU10, Device Listing Number D156491, Lot Numbers:, 23F15L0593, 23F16A0300, 23F16B0028, 23F16B0523, 23F16J0151, 23F16K0363, 23F16K0431, 23F16K0820, 23F15L0662, 23F16A0298, 23F16B0338, 23F16C0321,

23F16C0632, 23F16J0105, 23F16K0449

Recalling Firm/ Manufacturer

Arrow International Inc 2400 Bernville Rd Reading PA 19605-9607

For Additional Information Contact

610-378-0131

Manufacturer Reason

for Recall

Arrow International is notifying each customer who received the affected that product that

the kits do not contain important information regarding the 3M Tegaderm CHG

Chlorhexidine Gluconate I.V. Securement Dressing.

FDA Determined

Cause 2

Unknown/Undetermined by firm

Action

Arrow International sent an Urgent Medical Device Notification letter dated May 2, 2017, to all affected customers to inform them of the issue. The letter will instruct the distributor to notify their customers if the product was further distributed and to return a completed acknowledgement form indicating the amount of units on hand. For further questions,

please call (610) 378-0131.

Quantity in Commerce

3.918 units

Distribution

US Distribution to the state of : NC

Total Product Life Cycle

TPLC Device Report²⁷

¹ 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 recalls²⁸.

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

³ The manufacturer has initiated the recall and not all products have been corrected or removed. This record will be