FDA Home³ Medical Devices⁴ Databases⁵

Class 2 Device Recall Stryker EliteCore FullCore Biopsy devices

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 14 | Standards 15 |

Recalls | PMA 2 | HDE 3 | Classification 15 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 2 | HDE 3 | Classification 16 |

Recalls | PMA 3 | PMA 3 | HDE 3 | Classification 16 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Recalls | PMA 3 | PMA 3 | PMA 3 |

Rec

SweerSearch

CFR Title 2116

Listing⁹ Radiation-Emitting Products¹⁷

Events¹⁰ X-Ray Assembler¹⁸

Medsun Reports¹⁹ |CLIA²⁰|TPLC²¹|Inspections²²

New Search

Back to Search Results

Class 2 Recall Stryker EliteCore FullCore Biopsy devices

See Related Information

Date Posted

May 26, 2015

Recall Status¹

Open

Recall Number

Z-1671-2015

Recall Event ID

7118524

Premarket Notification 510(K) Number

K112945²⁵

Product Classification

Instrument, Biopsy²⁶ - Product Code KNW²⁷

Product

EliteCore 18G, 20cm with and without HiLiter tip, 15 cm with and without HiLiter tip,

and 10 cm with and without HiLiter tip.

Code Information

Stryker Product Numbers: 0915-820-000; 0905-820-000; 0915-815-000; 0905-815-000; 0915-810-000; 0905-810-000; RLS Product Numbers: 931018, 931518, 941518. Stryker lot numbers distributed 16-JUN-2014 to 10-FEB-2015 affected: 61406001, 61406002, 61406007 RLS lot numbers distributed 28-MAR-2013 to 16-JUN-2014 affected: 61302001,

61203001, 61108001, 61208002, 61309001

Recalling Firm/ Manufacturer

Stryker Instruments Div. of Stryker Corporation

4100 E Milham Ave

Portage, Michigan 49002-9704

For Additional Information Contact

Julie Forsyth 269-389-2458

Manufacturer Reason

for Recall

Stryker Instruments is initiating a recall of the EliteCore device due to a product failure which occurred during a standard Quality Inspection Process where it was determined that there is the potential for the device cannula to overthrow past the intended length.

FDA Determined

Cause 2

OTHER/UNDETERMINED: Under Investigation by the firm

Action

Stryker sent an Urgent Medical Device Recall Notification letter dated May 5, 2015, to all affected customers via Fed Ex overnight. Customers were instructed to gaurantine any product found, return the repsonse form even if there is no product on hand, forward the letter if further distribution of recalled product occurred, return recalled product to Stryker. Customers were instructed to 269-389-2458 with any questions.

Quantity in Commerce

1,420 Units

Distribution

Nationwide Distribution including AL, AR, AZ, CA, CO, FL, GA, IL, IN, KS, KY, LA, MI, MN, MO, MS, NJ, NM, NV, NY, OK, OR, PA, TN, TX, UT, VA, and WI.

Total Product Life Cycle

TPLC Device Report²⁸

510(K) Database

510(K)s with Product Code = KNW and Original Applicant = INRAD INC.30

¹ For details about termination of a recall see Code of Federal Regulations (CFR) Title 21 §7.55²⁹

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