Class 2 Device Recall 10) mm/135 degree Titanium Cannulated Trochanteric Fixation Pa	age 1 of 2
	atabases ⁵ 10 mm/135 degree Titanium Cannulated Trochanteric Fixation DeNovo ⁸ Registration & Listing ⁹ Adverse Events ¹⁰ Recalls ¹¹ PMA ¹² Classification ¹³ Standards ¹⁴ le Radiation-Emitting X-Ray Medsun CLIA ¹⁹ TPLC ²⁰ Inspections ²¹ Products ¹⁶ Assembler ¹⁷ Reports ¹⁸	Nail 170
New Search	Back to Se	earch Results
	Class 2 Recall 10 mm/135 degree Titanium Cannulated Trochanteric Fixation Nail 170 MM Sterile	elated
Date Posted	November 14, 2014	
Recall Status ¹	Open	
Recall Number	Z-0219-2015	
Recall Event ID	<u>69685</u> ²³	
Product Classification	Rod, Fixation, Intramedullary And Accessories ²⁴ - Product Code HSB ²⁵	
Product	10 mm/135 degree Titanium Cannulated Trochanteric Fixation Nail 170 MM - Sterile: intended to treat stable and unstable fractures of the proximal femur	
Code Information	part number: 456.316S, lot number: 7782247	
Recalling Firm/ Manufacturer	Synthes, Inc. 1302 Wrights Ln E West Chester, Pennsylvania 19380-3417	
For Additional Information Contact	Customer Support 610-719-5000	
Manufacturer Reason for Recall	Lot 7782247 of the 10 mm/135 degree Titanium Cannulated Trochanteric Fixation MM (Sterile) was assembled incorrectly. If the non conformance goes undetected, to impact the locking function post-operatively and compromise the bone reduction a construct stability which may lead to non-union/malunion.	t may
Action	An urgent medical device recall notice, dated October 29, 2014, was sent to end us identified the product, problem and action to be taken. Customers were instructed of the device to Synthes along with completing the verification section of the notice.	
Quantity in Commerce	6	
Distribution	AK, FL, OH, OK, TX	
Total Product Life Cycle	TPLC Device Report ²⁶	

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

http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfRes/res.cfm?id=131346