

REPUBLIC OF LEBANON

MINISTRY OF PUBLIC HEALTH

The Director General



الجمهورية اللبنانية

وزارة الصحة العامة

المدير العام

رقم المحفوظات: ٤٨٤٥  
رقم الصادر: ١٤/١/٢٠١٣  
بيروت، في: ٢٠ تموز ٢٠١٣

جانب نقيب المستشفيات الخاصة في لبنان

الموضوع: إشعار بمتابعة جهاز طبي

Orthopaedic bone wire, kirschner

الجهاز المعني بالمتابعة:

- Orthopaedic bone wire, kirschner
- Trade Mark: DePuy International Limited
- Local Representative: Asmar Medical

بناء على التوصية الصادرة عن الشركة المصنعة والتي تشير الى وجود خلل في عمل الجهاز المذكور أعلاه، نرجو منكم تعميم هذه النشرة على جميع المستشفيات المعنية.

مرفق ربطا:

- التوصية الصادرة عن الشركة المصنعة

يبلغ:

- دائرة البرامج والمشاريع
- المستشفيات الحكومية
- المحفوظات

مدير عام الصحة  
د. وليد عمار



**To the ATTENTION of:  
Operating room manager**

11 June 2013

**URGENT: MEDICAL DEVICE PRODUCT REMOVAL**

Part Description / Part Number:

Part Number	Part Description	Lot Number
292.001S	Kirschner Wire Ø 2.6 mm with spade point tip, length 500 mm, sterile	3176205; 3272976; 3302529; 3354855; 3579627; 3643508; 3674215; 3706670; 3709906; 3776426; 7574156; 7680618; 7748660; 7995655; 8109294; 8144980; 8218047

Dear Sir/Madam

Synthes is initiating a medical device removal regarding the above mentioned lots of the Kirschner Wire Ø 2.6 mm with spade point tip, length 500 mm, sterile. Our records indicate that you have inventory that is impacted by this removal.

Description of problem:

Using the current approved packaging configuration for the product and during the qualification, three of thirty (10%) inner pouches failed the integrity test as they exhibited pin holes as a result of being perforated by the tip of the K-Wire which protruded through the protective tip sheath. All outer pouches passed. Additional evaluation was performed after the product was contained. Only six items were in the distribution warehouse at containment. All six items were returned to determine the extent of the failures.. It was reported that the six items returned did not have a protective tip sheath, and that three of the six inner (50%) pouches failed the integrity test as they exhibited pin holes as a result of being perforated by the tip of the K-Wire during transit. All outer pouches passed.



Patient risk:

If a breach in sterility is not detected there is the potential that a patient could be exposed to a contaminated device and an infection could result.

If the breach in sterility is detected there is the potential for a surgical delay to occur while additional K-wires are located. However, the delay is not likely to be significant.

Although no known complaints have been filed against this part, unprotected sharp tips of K-wires have been known to cause injury to operative staff.


Customer immediate actions:


1. Please remove and return the above mentioned articles / lots from your inventory immediately.
2. Complete the attached reply form indicating your receipt of this letter. Return the completed form by fax or email to your local Synthes sales organisation.

We apologise for any inconvenience that this product removal may create and appreciate your cooperation with our request. Should you have any queries please do not hesitate to contact your Synthes sales representative.

Thank you for your attention and cooperation.

Synthes GmbH

  
Field Action Manager

  
Director Quality Assurance Operations

Cc: