

## URGENT FIELD SAFETY NOTICE

### DLP™ One-Piece Pediatric Arterial Cannula & Bio-Medicus™ Adult Cannula Kit Potential Product Contamination

Customer Notification

| Product Description                       | Model Number | GTIN-UDI       | Lot Numbers |
|---|--------------|----------------|-------------|
| DLP™ One-Piece Pediatric Arterial Cannula | 77010        | 20763000946689 | 0231650870  |
| Bio-Medicus™ Adult Cannula Kit            | 96530-115    | 00763000116019 | 230257001   |

June 2026

Medtronic Reference: FA1567

EU Manufacturer Single Registration Number (SRN): 000019977

Dear Healthcare Professional/Risk Manager,

The purpose of this letter is to advise you that Medtronic is initiating an Urgent Field Safety Notice involving specific lots of DLP™ One-Piece Pediatric Arterial Cannula and Bio-Medicus™ Adult Cannula Kit. Our records indicate that you have received product that is within the scope of this Urgent Field Safety Notice. Please note that no additional lot numbers are impacted by this communication.

#### Issue Description:

In April 2026, potential blood contamination was identified within sealed sterile packaging of cardiopulmonary bypass cannula products during the investigation of two complaint-returned devices: the DLP™ One Piece Pediatric Arterial Cannula (Model 77010) and the Bio-Medicus™ Adult Cannula Kit (Model 96530-115). In both instances, a small amount of loose foreign material was observed within the sterile packaging prior to use. Analysis of the returned products confirmed that the material contained trace levels of blood. No patients were exposed and no adverse clinical effects were reported. Refer to Attachment A for an image of the observed material.

Until April 8, 2026, Medtronic has received two (2) reports associated with this issue. Potential risks from direct contact with the blood contamination may include embolism, neurological dysfunction thromboembolism, organ dysfunction, biological reaction, infection and sepsis. Based on the two events observed with blood contamination, the likelihood of these events occurring is considered rare or highly unlikely.

# Medtronic

## **Patient Management Recommendations:**

Medtronic does not recommend any further actions for patients already supported with the listed devices and patients should be managed according to the standard of care after the procedure.

## **Customer Actions:**

Medtronic requests that you take the following actions:

- Please do not open, handle, or use the affected product.
- Wear appropriate Personal Protective Equipment (PPE), such as gloves, to review your inventory for the listed lot numbers.
- If you have unused unit(s) from these lot numbers in your inventory, place the affected product, including packaging and Instructions for Use, in a clearly marked biohazard bag or container.
- Dispose of the biohazard material in accordance with your facility's procedures and all applicable local regulations for biohazardous waste.
- Please complete and return the Customer Acknowledgement Form enclosed with this letter, acknowledging that you have received this information.
- Please share this notification with others in your organization as appropriate. If product listed above has been forwarded to another facility, please notify the facility of this Medtronic Urgent Field Safety Notice.
- Please maintain a copy of this communication in your records.

## **Additional Information:**

Medtronic has notified the Competent Authority of your country of this issue.

We regret any inconvenience this may cause. We are committed to patient safety and appreciate your prompt attention to this matter. If you have any questions regarding this communication, please contact a local Medtronic Representative.

Sincerely,

Maria Artamonova



Associate Regulatory Affairs Specialist - UK and Ireland

## **Enclosures:**

- Customer Acknowledgement Form
- Attachment A: Images of the observed material



## Attachment A: Images of the observed material



Figure 1: Foreign material located within the accessories pouch

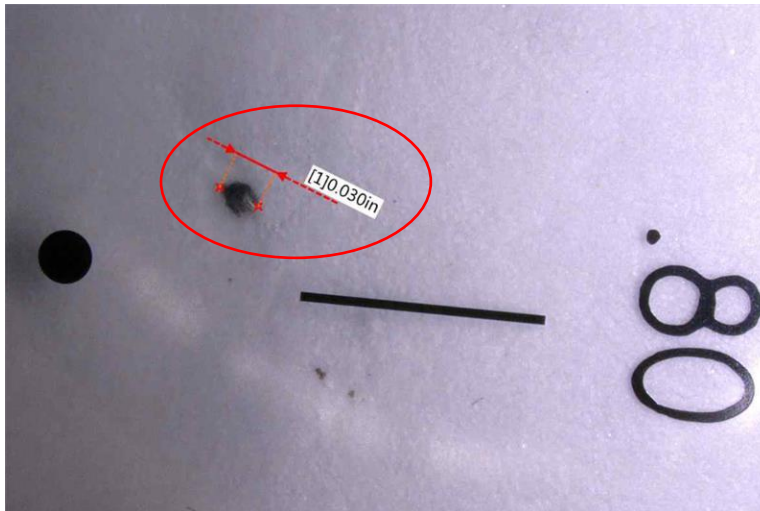


Figure 2: Expanded view of the foreign material within the accessories pouch