



NEW

URGENT: FIELD SAFETY NOTICE – MDS-26-06018

BD Connecta™ Stopcocks

REF: Table 1

Type of Action: Advisory

Attention: Clinical Personnel, Risk Managers, Purchasing Managers

This letter contains important information which requires your **immediate** attention.

Dear Customer,

BD is issuing an advisory Field Safety Notice for BD Connecta™ Stopcocks. According to our distribution records your organisation may have received the impacted product in Table 1.

Manufacturer's (SRN): CH-MF-000026539

Catalogue Number	Product Name	UDI - DI
394501	Stopcock with BD Q-Syte™ Luer access split septum – White	038290LCPRQBMIB9
394600	Stopcock – White	038290DXQVBQHQJJ
394601	Stopcock – White with colored pegs	038290DXQVBQHQJJ
394602	Stopcock – Blue	038290DXQVBQHQJJ
394605	Stopcock – Red	038290DXQVBQHQJJ
394926	Stopcock with Extension Tube – 30 cm	038290JSEISQNUEM
394936	Stopcock with Extension Tube and Injection Valve – 30 cm	038290DOVABTMT9P
394945	Stopcock with Extension Tube and Injection Valve – 16 cm	038290DOVABTMT9P
394951	Stopcock with Extension Tube – 54 cm	038290JSEISQNUEM
394961	Stopcock with Extension Tube – 105 cm	038290JSEISQNUEM
394971	Stopcock with Extension Tube and Injection Valve – 105 cm	038290DOVABTMT9P
394982	Stopcock with Extension Tube – 21 cm (low volume)	038290JSEISQNUEM
394983	Stopcock with Extension Tube – 35 cm (low volume)	038290JSEISQNUEM
394995	Stopcock with Extension Tube – 16 cm (White)	038290JSEISQNUEM
394997	Stopcock with Extension Tube – 16 cm (Blue)	038290JSEISQNUEM

Table 1: Impacted product

This advisory is limited to the catalogue numbers listed in Table 1.

Device Type

The BD Connecta™ Stopcock is a stopcock with two ports and a rotating lever to control fluid direction through the device. Refer to image below.



Figure 1 BD Connecta™ Stopcock device

Primary clinical purpose of devices

BD Connecta™ Stopcocks are used to administer fluids or medication through one or two different ports via an IV cannula or extension tube. The ports can be used to sample blood or for hemodynamic monitoring. When used with IV lipid nutritional products, the stopcock device can be used for up to 24 hours. BD Connecta™ Stopcock with a BD Q-Syte™ needle-free connector is used to administer fluids or medications through one or two different ports via an IV cannula or extension tube. Both ports can be used to sample blood and the port without the attached BD Q-Syte™ connector can be used for hemodynamic monitoring. When used with IV lipid nutritional products, the stopcock device can be used for up to 24 hours. The BD Q-Syte™ needle-free connector is activated by inserting a male luer into the septum which creates a barrier against microorganisms.

Description of the product problem

Through customer feedback, BD has identified an observed issue in how Port C of the BD Connecta™ Stopcock (Figure 2) operates during use. Reports received by BD indicate that when using polypropylene plastic luer lock syringes, the connection at Port C may over thread the syringe and continue to spin. This behaviour has led some clinical users to perceive the connection as unstable.

BD testing demonstrated a secure connection and did not identify any leakage under clinically relevant simulated conditions related to this issue. Also, BD testing confirmed the issue does not occur when Port C is connected to polycarbonate syringes or IV tubing luers.

When tested with polypropylene syringes, Port C showed a lower amount of torque was required to override the syringe threading and cause apparent over-threading of the connection. This observation is consistent with feedback received from users.



Figure 2. BD Connecta™ Stopcock device

This differing torque during connection and the resulting over-threading may cause user confusion during device use. For this reason, BD is issuing this communication to reinforce important usage recommendations when using BD Connecta™ Stopcock devices.

Clinical risk

Although BD testing has demonstrated that a secure connection can be achieved at Port C even in instances of continued rotation (over-threading), the differing torque and tactile resistance required for Port C compared to other ports may lead users to conclude that additional corrective steps are necessary and apply unnecessary manipulation, repositioning, or force to the connection. Under such circumstances, connection integrity could be adversely affected, which may result in interruption or delay of therapy and, in some cases, leakage at the connection site. Such outcomes could lead to under delivery of fluids or medications.



BD complaint investigations did not confirm any of the events reported for the over-threading issue to have led to patient harm.

There is no requirement for customers to return any BD Connecta™ Stopcocks to BD. These products can continue to be used in accordance with the guidance in this safety notice.

Clinical User Actions

Per current Instructions for Use:

- Ensure all connections are secure before use and verify that injection ports are closed before and after each use.
- When using the product, avoid over-threading. Excessive threading may damage the integrity of the product.
- Use of excessive force during connection can over stress stopcock ports, particularly when lubricious infusates, such as fat emulsions, are present.

Note: Resistance between the male luer connector and the BD Connecta™ Stopcock when rotating indicates the connection is fully engaged and secure.

BD Actions:

BD has investigated the root cause and is taking corrective actions to prevent recurrence of this issue.

BD has launched a project to enhance the design of Port C of the BD Connecta™ Stopcock.

To date, BD does not plan to initiate any further advice or information in a follow-up FSN

Customer Actions:

- Review the information in **Table 1** to determine if **BD Connecta™ Stopcock** in your possession are impacted.
- Complete and return the Customer Response Form **even if you no longer have any inventory remaining in your facility by 19th June 2026.**
- This notice needs to be passed on to all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)
- Please transfer this notice to other organisations on which this action has an impact. (As appropriate)
- Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.
- Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback.



Distributor Actions:

- Review the information in **Table 1 and** determine if the **BD Connecta™ Stopcock** in your possession are impacted.
- This notice needs to be passed on to all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)
- Identify the facilities where you have distributed affected product and notify them immediately of this notice.
 - Have your customers complete and return the Customer Response form to your organisation for reconciliation purposes by **19th June 2026**.
 - There is no requirement to return your customer response forms to BD, you should maintain these on file at your facility. Return only your final consolidated response form.
- Complete and return the Customer Response Form following completion of your reconciliation activities.
- Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.
- Please report all device-related incidents to the manufacturer, or local representative, and the national Competent Authority if appropriate, as this provides important feedback.

	End User with Inventory	End User with ZERO inventory	Where to send completed form
Purchased directly from BD	Complete the form in its entirety and ensure that all recommended actions have been implemented as required	Complete the form in its entirety and retain a copy of this notification for your records	BDFieldactions@bd.com
Purchased from a distributor/3rd party	Complete the form in its entirety and ensure that all recommended actions have been implemented as required	Complete the form in its entirety and retain a copy of this notification for your records	Return the form to your distributor/3 rd party

Contact reference person

If you have any questions about this, please contact your local BD representative or the local BD office on or e-mail BDFieldactions@bd.com.

The Regulatory Authority of your country has been informed about this communication to customers.

BD is committed to *Advancing the world of health™*. Our primary objectives are patient safety and user safety and providing you with quality products. We apologise for the inconvenience this situation

21 MAY 2026



may cause you and thank you in advance for helping BD to resolve this matter as quickly and effectively as possible.

Sincerely,

Kinga Stolinska
Director, Post Market Quality
EMEA Quality

It is important that your organisation takes the actions detailed in the FSN and confirms that you have received the FSN.

Your organisation's reply is the evidence we need to monitor the progress of the corrective actions.



Customer Response Form – MDS-26-06018

BD Connecta™ Stopcocks

REF: Table 1

Return to BDFieldactions@bd.com as soon as possible or **no later than the 19th June 2026**.

By signing below, you confirm this Field Safety Notice has been read, understood and that all recommended actions have been implemented as required.

Account/Organisation Name:	
Department <i>(if applicable):</i>	
Address:	
Postcode:	City:
Contact Name:	
Job Title:	
Contact Telephone Number:	Contact E-mail Address:
Name of your supplier for this product <i>(if not direct from BD)*</i>	
Signature:	Date:

This form must be returned to BD before this action can be considered closed for your account.

**If you were forwarded this Field Safety Notice via a distributor/3rd party, please return your completed form to that organisation for reconciliation purposes.*