

To:

THE DIRECTOR GENERAL OF HEALTH SERVICES IN ALL GOVERNORATES
Commanding Officer, Armed Forces Hospital (Al Khoudh & Salalah)
Director General of Engineering Affairs, MOH
Director General of Royal Hospital
Director General of Khoula Hospital
Director General of Medical Supplies (MOH)
Director General of Pvt. Health Est. Affairs (to kindly arrange distribution to all Pvt. Hospitals)
Hospital Director (Al Nahda Hospital)
Hospital Director (Al Massara Hospital)
The Head of Medical Services in SQU Hospital
The Head of Medical Services in Royal Oman Police
The Head of Medical Services in Ministry of Defence
The Head of Medical Services in The Diwan
The Head of Medical Services in The Sultan's Special Force
The Head of Medical Services in Internal Security Services
The Head of Medical Services in Petroleum Development of Oman
The Head of Medical Services in LNG Oman
ALL PRIVATE PHARMACIES & DRUG STORES

After Compliments,

Please find attached our Circular No 34 dated 14/2/2023 Regarding NCMDR Field Safety Corrective Action of BD Trucount™ Tubes from (mfr: Becton Dickinson & Co. (BD)).

Copy to:

- Director, Office of H.E. The Undersecretary for Health Affairs
- Director of Medical Device Control, DGPA&DC
- Director of Pharmacovigilance & Drug Information Dept, DGPA&DC
- Director of Drug Control Department, DGPA&DC
- Director of Pharmaceutical Licensing Department, DGPA&DC
- Director of Central Quality Control Lab., DGPA&DC
- Supdt. of Central Drug Information





Circular No. 34 / 2023

23 -07-1444 H

14 -02-2023

نتقدم بثقة
Moving Forward
with Confidence



Field Safety Corrective Action of BD Trucount™ Tubes from Becton Dickinson & Co. (BD).

Source	NCMDR- National Center for Medical Devices Reporting- SFDA https://ncmdr.sfda.gov.sa/Secure/CA/CAViewRecall.aspx?caid=4&rid=18433
Product	BD Trucount™ Tubes.
Description	IVD.
Manufacturer	Becton Dickinson & Co. (BD).
Local agent	Aston Medical Supplies.
The affected products	Refer to Appendix 1 in the attached updated FSN.
Reason	An adhesive change made at a supplier that results in the inadequate adhesion of the labels applied to the BD Trucount™ Tubes. This results in the BD Trucount™ Tube labels becoming detached.
Action	1. For any tube where label detachment is observed, BD recommends that the user removes the label from the tube and, using a permanent marker, record the tube lot number as well as any other identification numbers directly on the tube (See attached for more information). 2. Contact the local agent for remedial action.
comments	Healthcare professionals are encouraged to report any adverse events Suspected to be associated with the above device or any other medical device to Department of Medical Device Control through the E-mail: Med-device@moh.gov.om

/ Dr. Mohammed Hamdan Al Rubaie

Director General





XX January 2023

PRODUCT NOTIFICATION – BDB-22-4547-B

BD Trucount™ Tubes

REF: See Appendix 1 **Lot Numbers:** See Appendix 1

Type of Action: Advisory

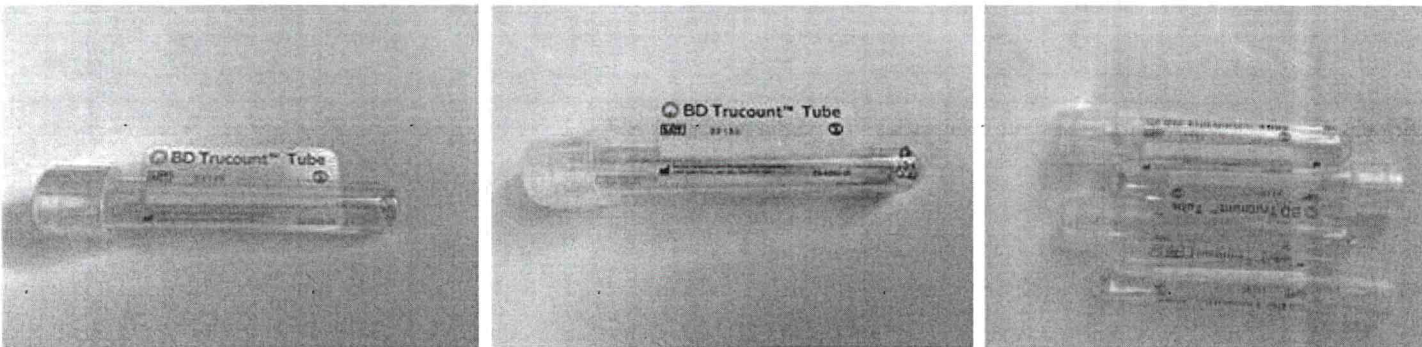
Dear Customer,

In October 2022, you may have received a Product Notification from BD (Notification Reference: BDB-22-4547) regarding inadequate label adhesion for specific lots of **BD Trucount™ Tubes**. BD is now issuing an expansion to this Product Notification for further lots of BD Trucount™ Tubes as listed in Appendix 1. According to our distribution records, your organisation may have received the additional impacted lots.

Please note: If you previously responded to the October 2022 Product Notification (BDB-22-4547), you must still respond to this Product Notification (BDB-22-4547-B) for reconciliation purposes.

Description of the Problem

Based on customer feedback, BD has identified an adhesive change made at a supplier that results in the inadequate adhesion of the labels applied to the BD Trucount™ Tubes. This results in the BD Trucount™ Tube labels becoming detached as shown in the pictures below:



Note: The BD Trucount™ Tube product performance is not impacted by the label detachment issue.

This product notification is limited to the product codes and lot numbers listed in Appendix 1. No other product codes or lot numbers are affected by this product notification.



Potential risk

The issue could potentially cause automation errors when BD Trucount™ Tubes are used with the automated loader for the BD FACSCalibur™, the BD FACSCanto™, and the BD FACS™ Lyse Wash Assistant. In these instruments, the loader moves the tube to the probe, the tube is lifted from its position in the loader for sampling, and then it is replaced into its position in the loader. If the label is partially detached, the tube cannot be fully replaced into its position in the loader. Please refer to Appendix 2 for information on what is included on the label.

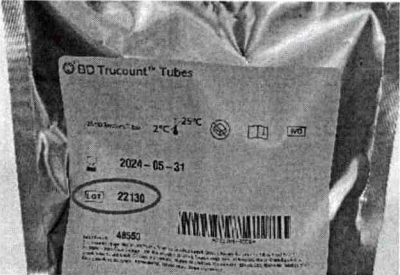
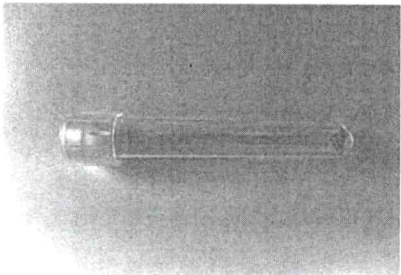
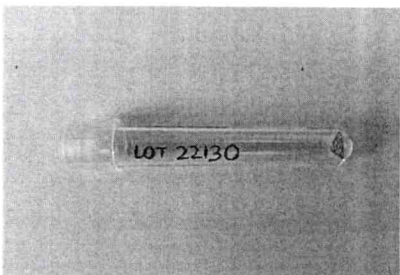
There is no requirement for customers to return any BD Trucount™ Tubes to BD. These products can continue to be used in accordance with the guidance in this Product Notification.

Actions taken by BD

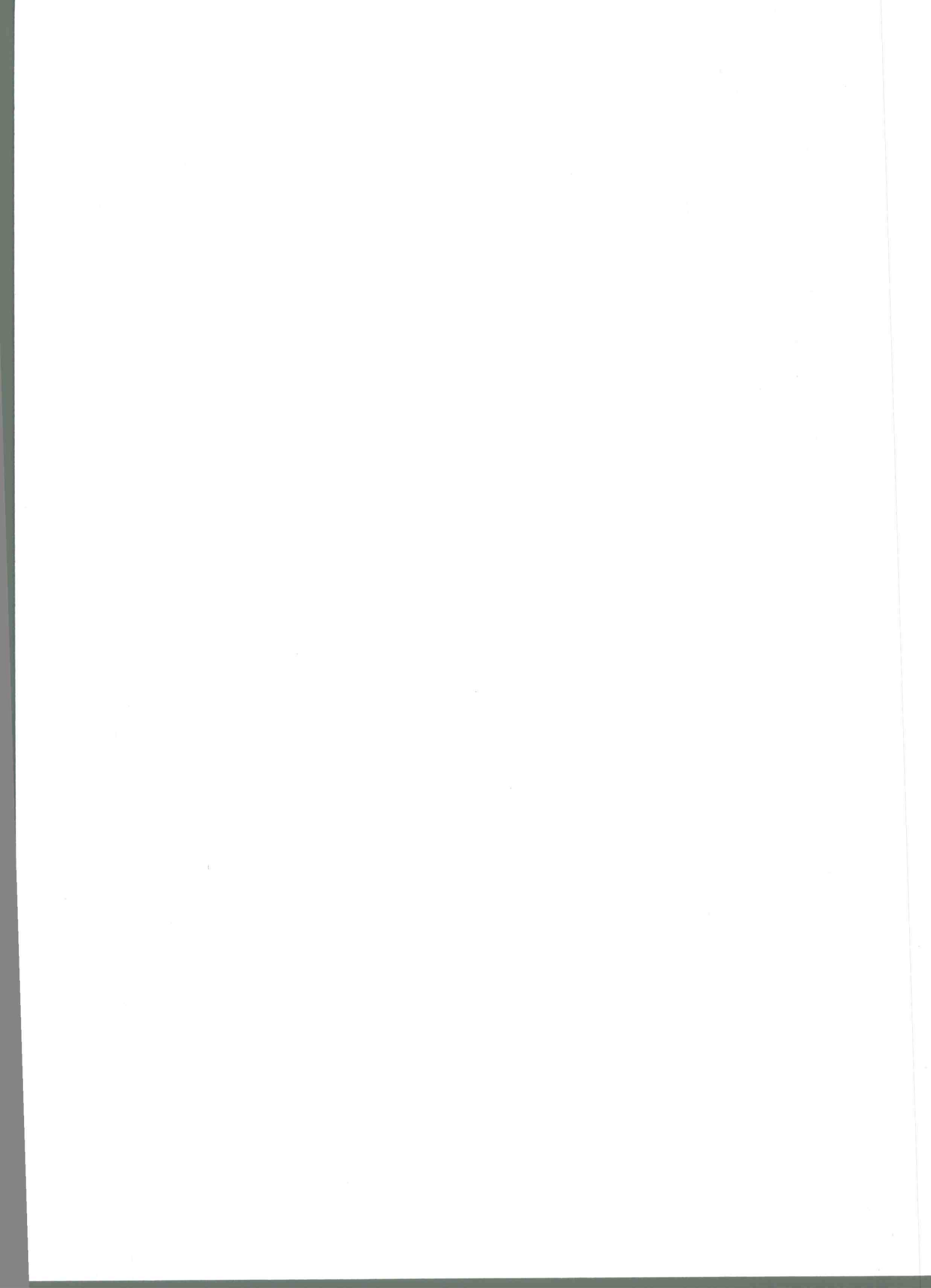
BD has investigated this issue and identified that an adhesive change made by a supplier has resulted in the inadequate label adhesion. BD is working closely with the supplier to resolve this situation expediently.

Actions for Customers to take:

1. Circulate this product notification to all those within your organisation that may use the **BD Trucount™ Tubes**.
2. If you have further distributed the product, please identify those users and notify them at once of this advisory. Ensure they follow the instructions listed in this Product Notification.
3. For any tube where label detachment is observed, BD recommends that the user removes the label from the tube and, using a permanent marker, record the tube lot number as well as any other identification numbers directly on the tube as shown:

1) Use one BD Trucount™ Tube lot at a time	2) Remove label from the tube	3) Write lot number and relevant information on the tube
		

Removal of the label prevents it from interfering with any auto-loading sample preparation and analysis systems, as well as from sticking to other tubes.

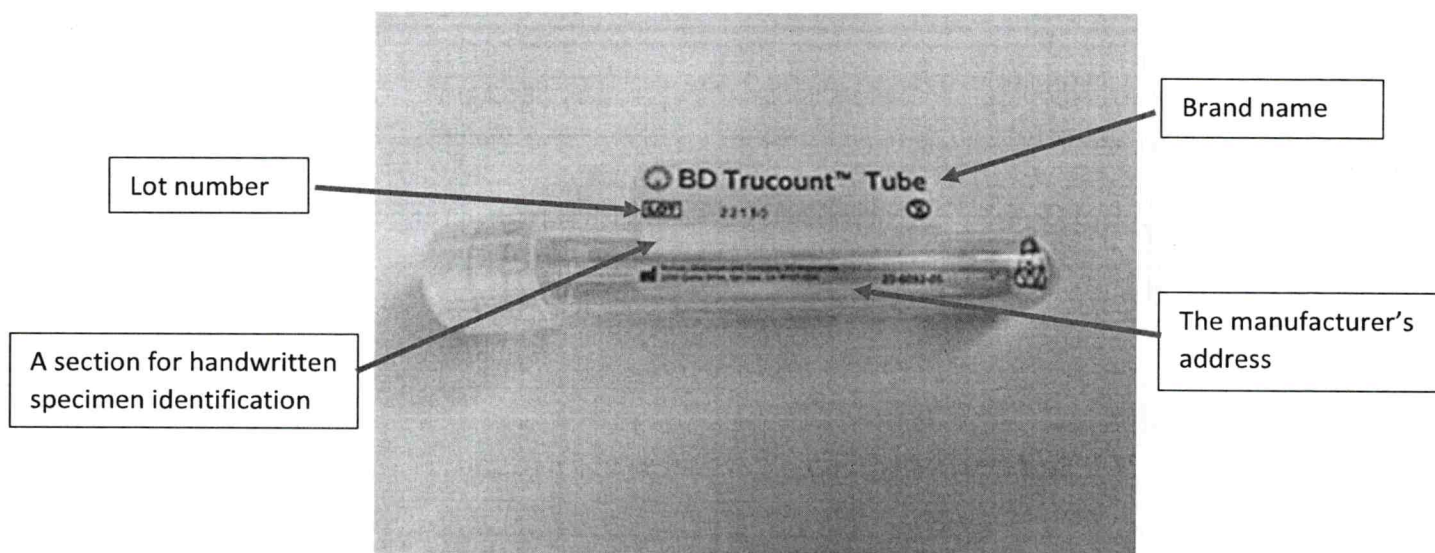




Appendix 1 - Product Code / Lot number Identification

Product Name	UDI-DI	Catalog (Ref) No.	Lot No	Trucount™ Pouch/Tube Lot No.	Expiration Date (YYYYMMDD)
BD Multitest™ 6-Color TBNK Reagent	00382903371662	337166	26349	22270	20231031
BD® Plasma Count Kit	00382903383313	338331	2270435	22231	20230228
			2278452	22231	20230228
			2297963	22270	20230331
BD Trucount™ Tubes	00382903403349	340334	2242378	22231	20240831
			2258317	22242	20240831
			2264596	22242	20240831
			2279430	22242	20240831
			2286870	22242	20240831
			2298418	22270	20240930
			2306759	22231	20240831
BD Procount™ Progenitor Cell Enumeration Kit	00382903404988	340498	2258522	22231	20230228
BD Leucocount™ Kit	00382903405237	340523	2271455	22231	20240229
BD Tritest™ CD4/CD8/CD3	00382903424450	342445	42625	22231	20240531
			97189	22242	20240831
BD Multitest™ CD3/CD16+CD56/CD45/CD19	00382903424467	342446	42615	22231	20240229
			97193	22242	20240331
BD Multitest™ CD3/CD8/CD45/CD4	00382903424474	342447	30050	22270	20240930
			63638	22231	20240331
			66395	22242	20240831
			80038	22242	20240831
BD® Stem Cell Enumeration Kit	00382903445639	344563	2258491	22231	20240831
			2306163	22270	20240930
BD Multitest™ 6-Color TBNK	00382906629951	662995	31905	22231	20230731
			76844	22231	20231130
BD Trucount™ Tubes	00382906630285	663028	2258067	22231	20240831
			2298251	22270	20240930
			2315776	22270	20240930

Appendix 2 – Label details



Medical Devices Sector

قطاع الأجهزة الطبية

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NCMDR

National Center for Medical Devices Reporting

المركز الوطني لبلاغات الأجهزة والمنتجات الطبية

NCMDR Recall

Reference Number: mdprc 002 10 22 001

[Back](#)
Date submitted: 1/29/2023

Manufacturer:	Becton Dickinson & Co. (BD)
Device Type:	BD Trucount™ Tubes
Description:	IVD
Medical Device Identifier:	REF/Lot: See Appendix 1 in the attached FSN.

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NCMDR update codes:

Refer to Appendix 1 in the attached updated FSN

Reason of Field Safety Corrective Action:

An adhesive change made at a supplier that results in the inadequate adhesion of the labels applied to the BD Trucount™ Tubes. This results in the BD Trucount™ Tube labels becoming detached.

Remedy Action:

For any tube where label detachment is observed, BD recommends that the user removes the label from the tube and, using a permanent marker, record the tube lot number as well as any other identification numbers directly on the tube (See attached for more information)

Athorized Representative/Importer/Distributor:

Becton Dickinson B.V.

Report Source:

NCMDR

Source Ref. Number:

41F1140041187, 94EA5E053D21E

SFDA Comments:

SFDA urges all healthcare providers that have devices subjected to this safety alert to contact the company.

Attachments:
 [Becton Dickinson & Co. \(BD\).pdf](#)
[View History](#)

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