## **Mandatory Medical Device Problem Reporting Form for Industry**

CANADA VIGILANCE - MEDICAL DEVICE PROBLEM REPORTING PROGRAM If more space is required, please attach additional sheets Fields required to be completed for updates/final reports are indicated by an \*

			Page 1 of 2
A. REPORTER INFORM	IATION		
1. i. Reporter Type  Manufacturer  Importe		3. Reporter File No. 1233279	*
In the case where the reporter is the importer:  ii. Did the importer report the incident to the manufacturer?  • Yes  • No  iii. Is the importer also submitting the report on behalf of the manufacturer?  • Yes  • No		4. Health Canada File No. (if applicable) * not assigned yet  5. Type of Report * Preliminary OUpdate Final Preliminary & Final  If "preliminary" only, anticipated date for the final report:  (YYYY-MM-DD)  If "update/final", date the previous report was submitted to Health Canada:	
2019-11-14 (YYYY-MM-DD)  6. Date Submitted * 2020-02-27 (YYYY-MM-DD)			
		I	(YYYY-MM-DD)
7 Name and Address	Manufactu	Manufacturer Importer	
7. Name and Address	BECTON DICKINSON AND COMPANY 1 Becton Drive Franklin Lakes, NJ, US, 07417		Becton Dickinson Canada Inc. 2100 Derry Road, Suite 100, Mississauga, ON L5N 0B3
8. Health Canada assigned company identification number (if known):	101288		101291
9. Establishment License Number (if applicable):			204
B. INCIDENT INFORM	ATION		
<ul> <li>1. Classification of Incident *</li> <li>i. 010-Day 030-Day</li> <li>ii. 0 Canadian Foreign</li> <li>iii. 0 Investigational testing Special Radiation emitting device (if applic</li> </ul>		5. Details of Incident	t
2. Date of Incident	(YYYY-MM-DD)		
3. Reporter's Awareness Date 2019-10-17	(YYYY-MM-DD)		
4. Patient Consequences		fa0cc099eedbc9445c	90f45dd736f73b
f992c434152bb402cebc4ed827b710	db7		



C. MEDICAL DEVICE INFORMATION	E. INVESTIGATION INFORMATION
1. Trade/Brand Name * 13x100 mm 6.0 mLBD Vacutainer® SPC Plus plastic tube	Investigative Actions and Timeline
2. Control/Lot/Serial No. Unknown	
3. Expiration Date	
4. i. Device Classification  O I O II O IV	
ii. Device License No.	
iii. Device Identification No n/a	f392d25238de0dc08a259cced8c5dd36
iv. Manufacturer's Medical Device Identifier (catalogue/model no.) 368380	
5. Software Version not applicable	
6. Age of Device unknown	r
7. How long was the device in use? unknown	2. Root Cause of Problem
8. Was the device labelled as sterile?  • Yes • No	
9. Availability of device for evaluation  O Destroyed O Returned to Manufacturer/Importer  O Neither (with explanation)	
BD has not received samples or photos from the customer facility for evaluation.	
D. COMPLAINANT INFORMATION	e0d97afe4c8b4b119c2f7389c6ea7f63
1. Complainant is a:  O Consumer O Health professional O Other	
2. Name of Complainant	
b33716b603812f08ba38330eaf46f08e 3. Name of Health Care Facility (if applicable)	
f46fb06e9313dde978b6cd80d76f212d	3. Corrective Actions taken as a result of the investigation
4. Address	
6f17970e92b48c54d8186641160186f6	
5. Telephone No. and/or E-mail Address	
840097f15c168e673e466d0bd45e4680	eeb6716fca9ac1af114b432a1b42f2d5
Privacy Notice Statement: For the purposes of the Canada Vigilance - Medical Device Problem Reporting Program, information related to the identity of the complainant and/or reporter will be protected as personal information under the <i>Privacy Act</i> , and under the <i>Access to Information Act</i> in the case of an access to information request. For details with regard to personal information collected under this program, visit the Personal Information Bank; Health Canada; Health Products and Food Branch; Branch Incident Reporting System; HC PPU 088 at: http://infosource.gc.ca/inst/1476/1476-fedemp00-eng.asp	