

Biological Product Deviation Reporting for CBER Licensed In Vitro Diagnostic (IVD) Devices

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Reporting of Product Deviations

21 CFR 600.14 – Reporting of biological product deviations by licensed manufacturers



Guidance for Industry

"Biological Product Deviation Reporting For Licensed Manufacturers of Biological Products Other than Blood and Blood Components"

Available on the Internet at:

https://www.fda.gov/media/76309/download

Published 10/18/06



What Do I Report?

21 CFR 600.14(b) "You must report any event, and information relevant to the event, associated with the manufacturing... of a licensed biological product, if that event meets all the following criteria:

- (1) Either:
 - (i) Represents a deviation from current good manufacturing practice, applicable regulations, applicable standards, or established specifications that may affect the safety, purity, or potency of that product; or
 - (ii) Represents an unexpected or unforeseeable event that may affect the safety, purity, or potency of that product; and
- (2) Occurs in your facility or another facility under contract with you; and
- (3) Involves distributed biological product."



REPORTABLE????

- Was the event associated with the manufacturing?
- Was there a deviation or unexpected event that may affect safety, purity, or potency of the product?
- Did it occur in your facility or at your contract facility?
- Did you have control over the product when the deviation occurred?
- Was product distributed?



Control

21 CFR 600.3(ii): "Control means having responsibility for maintaining the continued safety, purity, and potency and for compliance with applicable product and establishment standards, and for compliance with current good manufacturing practices."



Distribution

21 CFR 600.3(hh): "Distributed means:

The biological product has left the control of the licensed manufacturer."



When Do I Report

21 CFR 600.14(c): "You should report a biological product deviation as soon as possible, but you must report at a date not to exceed 45-calendar days from the date you... acquire information reasonably suggesting that a reportable event has occurred."

Contract Manufacturing When Do I Report?



21 CFR 600.14 (a): "... You must establish, maintain, and follow a procedure for receiving information from that person on all deviations, complaints, and adverse events concerning the affected product."

If you contract with a facility to perform a manufacturing step and a reportable event occurred at the contractor, the time period will start when your contractor learns about the deviation or unexpected event.



How Do I Report?

21 CFR 600.14(d): "You must report on Form FDA-3486."

Biological Product Deviation Report Form



Where Do I Report?

21 CFR 600.14(e): "You must send the completed Form FDA-3486 to the CBER Document Control Center or submit electronically..."

Electronically through the CBER Web site:

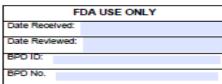
https://www.fda.gov/vaccines-blood-biologics/reportproblem-center-biologics-evaluationresearch/electronic-submission-biological-productdeviation-reports-ebpdr

By mail:

CBER
Document Control Center
10903 New Hampshire Avenue
WO71-G112
Silver Spring, MD 20993-0002

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

BIOLOGICAL PRODUCT DEVIATION REPORT



FDA

Indicates required information				DF 0 140.		
A. FACILITY INFORMATION			B. BIOLOGICAL PRODUCT DEVIATION (BPD) INFORMATION			
Reporting Establishment Information			Establishment Tracki	ing #		
* Reporting Establishment Name			Date BPD Occurred			
* Street Address Line 1		3. '	* Date BPD Discover	ed		
		4.	Date BPD Reported	3		
Street Address Line 2		<u> </u>				
		5.	Description of BPD	(use Page 2 for	additional sp	ace)
+ City	* State					
Country	* Zip Code	1				
* Point of Contact		┨				
* Telephone #		6.	" Description of Cont (use Page 3 for addit	ributing Factors tional space)	or Root Caus	e
E-mail		┨				
		1				
2. * Reporting Establishment Identifica	tion Number					
FDA Registration #						
CLIA#		<u> </u>	Fellow He Avec Ber			
		· /-	* Follow-Up (use Pag	ge 4 for additiona	il space)	
 If the BPD occurred somewhere other facility, please complete this Section otherwise, continue on to Section B 	er than the above and Section A4; I.					
* Establishment Name		1				
Street Address Line 1		1				
		8	* Please Enter the 6	Character BDD (Onde	
Street Address Line 2		J	racase criter the o	Chalacter DPD (
* City	* State	-				
		<u> </u>				
* Country	Zip Code	C. U	INIT / PRODUCT IN	FORMATION		
		-				
Establishment Identification Number			ase check the type	Blood	(C	continued on Page 5)
FDA Registration #		of p	product:	Non-Blood	(C	continued on Page 6)
CLIA#		+				
FORM FDA 3486 (6/17)	Form Approved: OMB No. 0910-0458 Expires: 2/29/2020			Page 1 of 8	MCN	Midding Services (ROL) 449-6760 E

See PRA Statement on Page 8.

Biological Product Deviation Report

	C2.	NON-BLOOD PRODUCTS
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TOTAL NUMBER OF LOTS:

Lot#	Expiration Date (MM/DD/YYYY)	Product Type	Product Code	Disposition	Notification (Y,N)
1.)					
2.)					
3.)					
4.)					
5.)					
6.)					
7.)					
8.)					
9.)					
10.)					
11.)					
12.)					
13.)					
14.)					
15.)					
16.)					
17.)					
18.)					





FDA Home Page | Contact CBER On-Line Technical Support

CBER On-Line - Login Screen

AS OF 03/15/2019 FDA'S SECURITY POLICY REQUIRES YOU TO RESET YOUR PASSWORD TO RETAIN ACCESS EVERY 60 DAYS

Use the CBER On-line system to make these electronic submissions online:

Blood Establishment Registration

Tissue Establishment Registration

Biological Product Deviation Reporting (Form FDA 3486)

New CBER On-Line Users

New users must first create an account. Create a New Account.

Existing account holders may login by entering your user name and password below.

Existing account	noiders may rogin by	y entening your user name and passw	ord below.
Create New Account	*User Name:		
See Instructions	*Password:	Forgot your Use	r Name or Password
Contact Support	*Application:	BER On-Line - Main Menu	~

REMINDER: User Names and Passwords are CASE SENSITIVE





FDA Home Page | Contact CBER On-Line Technical Support | Log Out

CBER On-Line - Main Menu

Production Applications

Biological Product Deviation Reporting (eBPDR)

Blood Establishment Registration (eBER)

HCT/P Establishment Registration (eHCTERS)

ExitCBER On-Line Application

Welcome to the CBER On-Line

Edit Current Account

Change Password

CBER On-Line Version 1.13.00 Page Updated 03/15/2019

Contact CBER On-Line Technical Support | Help | Release Notes | Log Out

FDA Home Page | Contact F Contact CBER On-Line Technical Support

FDA / Center for Biologics Evaluation and Research





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Electronic Biological Product Deviation Report (eBPDR) - Select Establishment

To create a new BPD report, please do the following:

- · Select your establishment from the list below
- · Press "Create New Report"
- . If your establishment is not listed, press "My Establishments" to add it to the list.

Add an establishment	My Establishments				
Select Your Establishment: (To add your establishment to this list, press the My Establishments button)					
Create New Report for the selected establishment	Create New Report				
Edit an Unfinished Report P#	Edit Report				
View a listing of your Unfinished Reports - 1 report(s)	Unfinished Reports				
BPDRs Submitted Within the Past 90 Days	Submitted Reports				
List of Active Users eBPDR User Guide	e CBER On-Line Main Menu				

Biological Product Deviations

https://www.fda.gov/vaccines-blood-biologics/report-problem-center-biologics-evaluation-research/biological-product-deviations

- Federal Register 21 CFR 600.14, 606.171
- FDA Form 3486 PDF format
- Electronic Form
- Instructions for completing forms
- Deviation Codes (updated each fiscal year)
 - Blood Biological Product Deviation Codes
 - Licensed Non-Blood Biological Product Deviation Codes
 - Human Cells, Tissues, and Cellular and Tissue-Based product Deviation Codes
- Product Codes
 - Blood
 - Non-Blood
- Guidance Documents
- Annual Summary Reports



Contact Information

Office of Compliance and Biologics
Quality
Division of Inspections and Surveillance
Program Surveillance Branch

Sharon O'Callaghan, CSO Beth Rogerson, CSO

Telephone: 240-402-9160

Email: bp_deviations@fda.hhs.gov