FDA FOOd and Drug MEDV The FDA Safety Adverse Event Re	H AND HUMAN SERVICES Administration <b>VATCH</b> Information and eporting Program DA 3500	See PRA state Triage unit sequence # FDA Rec. Da For VOLUN	ed: OMB No. 0910-0291, Expires: 06-30-2025 ement on page 5. FDA USE ONLY  tte  TARY reporting of adverse events, prod- s and product use/medication errors
Note: For date prompts of "dd-mmm-yyyy" please u		viation, and 4-	digit year; for example, 01-Jan-1900
	A. PATIENT INFORMATION		
1. Patient Identifier (In confidence)	2. Age Year(s) Month(s)	Week(s)	or Date of Birth <i>(e.g., 01-Jan-1900)</i>
3a. Sex: Enter the patient's sex at birth 3b. Gende	er: Enter the patient's current gender (	(how the patie	nt thinks of themself).

Cisgender man/boy

Cisgender woman/girl

female-to-male (FTM)

(gender corresponds with birth sex)

(gender corresponds with birth sex)

American Indian/Alaska Native

Transgender man/trans man/

6. Race (check all that apply)

	Not Hispanic/La	atino Asi	ian	Other Paci	ific Islander
		Bla	ack or African American	White	
	B. ADVERSE EVENT, PRODUCT PROBLEM				
1. Type of Report	(check all that apply)		2. Outcome Attributed to	Adverse Event	: (check all that apply)
Adverse Event			Death – Date of dea	th <i>(e.g., 01-Jan</i> -	1900):
	ledication Error		Life-threatening		Required Intervention to Prevent
Product Proble	em (e.g., defects/malful	nctions)	Hospitalization (initia	al or prolonged)	Permanent Impairment/Damage
Problem with Different Manufacturer of Same Medicine		Other Serious or Important		Disability or Permanent Damage	
			Medical Events		Congenital Anomaly/Birth Defects
3. Date of Event (	e.g., 01-Jan-1900) 4.	Date of this Repo	ort (e.g., 01-Jan-1900)		
			_		
5. Describe Even	5. Describe Event, Problem or Product Use/Medication Error       Characters Remaining (max. 4,000):				

(field continues on next page)

Transgender woman/trans woman/

Other gender category; please specify:

male-to-female (MTF)

Decline to answer

Native Hawaiian/

Submission of a report does not constitute an admission that medical personnel or the product caused or contributed to the event. \* Please see instructions

(the sex that a person has or was

Undifferentiated

Decline to answer

5. Ethnicity (Check one)

Hispanic/Latino

assigned to at birth).

Male

4. Weight

Female

\_\_ lb

6. Relevant Test/Laboratory Data	Date (e.g., 01-Jan-1900)	Relevant Test/Laboratory Data	Date (e.g., 01-Jan-1900)
Additional comments		Characters R	emaining (max. 2,000):
7. Other Relevant History, Including Pree	existing Medical Conditio	ns (e.g., allergies, pregnancy, tobacco p	product use, liver/kidney
problems, etc.)		Characters R	emaining (max. 2,000):

	C. PRODUCT AVAILABILITY				
1. Product Available for Evaluation? (Do not send product		2. Do you have a picture of the product?			
Yes No Returned to Manufacturer on <i>(e.g., (</i>	01-Jan-1900)	(Check if you are including a picture)			
D. S	USPECT PRODUCTS				
SUSPECT PRODUCT #1					
This report involves: Cosmetic Dietary supplem		bod Other			
1. Name, Strength, Manufacturer/Compounder (from prod					
Product Name	Strength	it			
NDC # or Unique ID	oounder Name	Lot #			
2. Dose or Amount	Frequency	Route			
Unit	Other Frequency	Other Route			
3. Treament Dates/Therapy Dates (give best estimate of ler	nath of treatment (start/ston	) or date of dose reduction )			
Therapy started on Therapy stopped on Dose reduced or		Unit			
(e.g., 01-Jan-1900) (e.g., 01-Jan-1900) (e.g., 01-Jan-190					
Is therapy still on-going? Yes No	1				
4. Diagnosis for use (indication)	5. Product Type (check al	I that apply) 6. Expiration Date (e.g., 01-Jan-1900)			
		Generic			
		Biosimilar			
7. Event Abated after use Stopped or Dose Reduced?	8. Event Reappeared afte				
Yes No Doesn't apply		Doesn't apply			
SUSPECT PRODUCT #2	_	_			
This report involves: Cosmetic Dietary supplem		ood Other			
1. Name, Strength, Manufacturer/Compounder (from prod	,				
Product Name	Strength Un				
		14.4			
NDC # or Unique ID Manufacturer/ Comp		Lot #			
	1_				
2. Dose or Amount	Frequency	Route			
Unit	Other Frequency	Other Route			
Unit	Other Frequency	Other Route			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on Therapy stopped on Dose reduced or	Other Frequency ngth of treatment (start/stop) n OR Duration	Other Route			
Unit 3. Treament Dates/Therapy Dates (give best estimate of left	Other Frequency ngth of treatment (start/stop) n OR Duration	Other Route Other Route ) or date of dose reduction.)			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on         (e.g., 01-Jan-1900)       Therapy stopped on         (e.g., 01-Jan-1900)       (e.g., 01-Jan-1900)	Other Frequency ngth of treatment (start/stop) n OR Duration	Other Route Other Route ) or date of dose reduction.)			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on         (e.g., 01-Jan-1900)         (e.g., 01-Jan-1900)         Is therapy still on-going?	Other Frequency         ngth of treatment (start/stop)         n       OR         Duration         00)	Other Route Other Route Other Route Other Route Unit			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on         (e.g., 01-Jan-1900)       Therapy stopped on         (e.g., 01-Jan-1900)       (e.g., 01-Jan-1900)	Other Frequency         ngth of treatment (start/stop)         n       OR         Duration         00)         5. Product Type (check all	Other Route         Other Route         ) or date of dose reduction.)         Unit         If that apply)         6. Expiration Date (e.g., 01-Jan-1900)			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on         (e.g., 01-Jan-1900)         (e.g., 01-Jan-1900)         Is therapy still on-going?	Other Frequency         ngth of treatment (start/stop)         n       OR         Duration         00)         5. Product Type (check all         OTC       0	Other Route         Other Route         ) or date of dose reduction.)         Unit         If that apply)         6. Expiration Date (e.g., 01-Jan-1900)         Generic			
Unit         3. Treament Dates/Therapy Dates (give best estimate of left         Therapy started on (e.g., 01-Jan-1900)         (e.g., 01-Jan-1900)         Is therapy still on-going?         Yes         No	Other Frequency         ngth of treatment (start/stop,         n       OR         Duration         00)         5. Product Type (check all         OTC       C         Compounded       E	Other Route         Other Route         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Image: or date of dose reduction         Image: or date of dose reduction         Image: or date of dose reduction         Image: or date of dose reductin			
Unit         3. Treament Dates/Therapy Dates (give best estimate of len         Therapy started on         (e.g., 01-Jan-1900)         (e.g., 01-Jan-1900)         Is therapy still on-going?         Yes         No         4. Diagnosis for use (indication)         7. Event Abated after use Stopped or Dose Reduced?	Other Frequency         ngth of treatment (start/stop)         n       OR         Duration         00)         5. Product Type (check all         OTC       C         Compounded       E         8. Event Reappeared after	Other Route			
Unit         3. Treament Dates/Therapy Dates (give best estimate of left         Therapy started on (e.g., 01-Jan-1900)         (e.g., 01-Jan-1900)         Is therapy still on-going?         Yes         No	Other Frequency         ngth of treatment (start/stop)         n       OR         Duration         00)         5. Product Type (check all         OTC       C         Compounded       E         8. Event Reappeared after	Other Route         Other Route         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Unit         Image: or date of dose reduction.)         Image: or date of dose reduction         Image: or date of dose reduction         Image: or date of dose reduction         Image: or date of dose reductin			

E. SUSPECT MEDICAL DEVICE					
1. Brand Name		2a. Common Device Name		2b. Procode	
3. Manufacurer Name, City and	State			1	
4. Model #	Lot #	Catalog #	Expiration Date (e.g.	., 01-Jan-1900)	
				, ,	
Serial # Un	ique Identifier (UDI) # 5.	Operator of device			
		Health Professional Patient/Col	nsumer Other		
6. If Implemented Cive Date (e.g.	01 (on 1000) 6b If Expla	inted, Give Date (e.g., 01-Jan-1900)			
6a. If Implanted, Give Date (e.g.	<u>, 01-Jan-1900)</u> (00. <b>II Expla</b>				
	7h If Vee to Item 7e Entr		8. Was this deviced	1 ovor sorvicod	
7a. Is this a single-use device that was reprocessed and	70. If fes to item 7a, Ente	er Name, Address of Reprocessor	by a third-party s		
reused on a patient?					
Yes No					
	F. OTHER (CONC	OMITANT) MEDICAL PRODUCTS			
1. Product names and therapy					
Product Name	T 	herapy Start Date (e.g., 01-Jan-1900)	herapy End Date (e.g., (	01-Jan-1900)	
1.					
2.					
3.					
4.		<u> </u>			
5.					
6.					
7.					
8.					
9.					
10.					
	G. REPORTER (See	confidentiality section on next page)			
1. Name and Address					
Last Name		First Name			
Address				]	
City	Sta	ate/Province/Region		Postal Code	
Country				]	
· · · ·					
Phone # En	nail				
2. Health Professional? 3.	Occupation		4. Also Reported to	o:	
Yes No			Manufacturer/	Compounder/	
			User Facility		
			Distributor/Im	porter	
5. If you do NOT want your identity disclosed to the manufacturer, please mark this box:					

## ADVICE ABOUT VOLUNTARY REPORTING

Detailed instructions available at:

https://www.fda.gov/safety/medwatch-forms-fda-safety-reporting/instructions-completing-form-fda-3500

Report adverse events, product problems or product use errors with:

- Medications(drugs or biologics)
- Medical devices (including diabetes glucose-test kit, hearing aids, breast pumps, and many more)
- Combination products(medication & medical devices)
- Blood transfusions, gene therapies, and human cells and tissue transplants (for example, tendons, bone, and corneas)
- Special nutritional products(dietary supplements, medical foods, infant formulas)
- Cosmetics (such as moisturizers, makeup, shampoos and conditioners, face and body washes, deodorants, nail care products, hair dyes and relaxers, and tattoos)
- Food (including beverages and ingredients added to foods)

Report product problems – quality, performance or safety concerns such as:

- Suspected counterfeit product
- Suspected contamination
- Questionable stability
- Defective components
- Poor packaging or labeling
- Therapeutic failures (product didn't work)

Report SERIOUS adverse events. An event is serious when the patient outcome is:

- Death
- Life-threatening
- Hospitalization (initial or prolonged)
- Disability or permanent damage
- Congenital anomaly/birth defect
- Required intervention to prevent permanent impairment or damage
- Other serious (important medical events) Report even if:
- You're not certain the product caused the event
- You don't have all the details

• Just fill in the sections that apply to your report How to report:

- · Use section D for all products except medical devices
- Attach additional pages if needed
- Use a separate form for each patient
- Report either to FDA or the manufacturer (or both)

## How to submit report:

- To report by phone, call toll-free: 1-800-FDA (332)-1088
- To fax report: 1-800-FDA (332)-0178
- To report online: www.fda.gov/medwatch/report.htm

If your report involves a serious adverse event with a device and it occurred in a facility outside a doctor's office, that facility may be legally required to report to FDA and/or the manufacturer. Please notify the person in that facility who would handle such reporting.

Where to submit adverse events related to the following products:

- If your report involves an animal drug, device, pet food and livestock feed problems, go to http://www.fda.gov/vetproductreporting
- If your report involves a health problem or a product problem with a tobacco product, go to <u>https://www.safetyreporting.hhs.gov</u> or call 1-877-287-1373 to report.
- If your report involves an adverse event with a vaccine, go to <u>http://vaers.hhs.gov</u> to report or call 1-800-822-7967.

## Confidentiality:

The patient's identity is held in strict confidence by FDA and protected to the fullest extent of the law. The reporter's identity, including the identity of a self-reporter, may be shared with the manufacturer unless requested otherwise.

The information in this box applies only to requirements of the Paperwork Reduction Act of 1995

The burden time for this collection of information has been estimated to average 40 minutes per response, including the time to review instructions, search existing data sources, gather and maintain the data needed, and complete and review the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to:

Department of Health and Human Services Food and Drug Administration Office of Chief Information Officer Office of Chief Information Officer Paperwork Reduction Act (PRA) Staff PRAStaff@fda.hhs.gov

Please DO NOT RETURN this form to the PRA Staff e-mail above.

## OMB statement:

"An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number."

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES