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SUSPECT ADVERSE REACTION REPORT												—						
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												Ш	Ш		_			<u></u>
		I. REAC	CTION	INFORM	//ATION													
1. PATIENT INITIALS (first, last)	1a. COUNTRY	2. DATE OF BIRTH	2a. AGE	3. SEX	<u> </u>							-12		CK ALL ROPRIA				
PRIVACY	DOMINICAN REPUBLIC	Day Month Year PRIVACY	5 Years	Male	Unk	Day	'	Month Unk		Yea	ır			ERSE R				
7 ± 13 DESCRIBE REAC	CTION(S) (including relevant	t teete/lah data)				<u> </u>					\dashv							
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas) The devices is giving me problems, but it is not going down [Dovice mechanical icm]											PATIENT DIED							
The device is giving me problems, but it is not going down [Device mechanical jam] The dosage that the doctor prescribed is 0.68 mg and she gives him 0.8 mg [Drug dose prescribing error]													PRO	LONGE	D IN		NT	
Cosa Description	·· This is a spontane	save report received from	~ a Cor	coumor or c	thar non	חטרו	fror	nro	· 4:10				HOS	PITALIS	3AT IC	NC		
Case Description: This is a spontaneous report received from a Consumer or other non HCP from product quality group, Program ID: 164974.												INVC	DLVED F	PERS	SISTE	NT		
											OR SIGNIFICANT DISABILITY OR INCAPACITY							
A 5-year-old male patient received somatropin (GENOTROPIN PEN), (Batch/Lot number: unknown) at 0.8 mg daily.										g				•				
												\Box	LIFE					
				(Contin	ued on Add	dition	al Inf	orma	tion	Pag	e)	느	THRI	EATENI	NG			
		II. SUSPECT	T DRU	G(S) INF	ORMA	TIOI	N											
14. SUSPECT DRUG(S)											20			CTION FTER S		PING		
	en (SOMATROPIN) (en (SOMATROPIN (I	Solution for injection DEVICE CONSTITUENT)	1) Solutic	on for injecti	on								RUG?	F I E I V)10.	Tive		
15. DAILY DOSE(S)	on (55 ,	,	 Ta	16. ROUTE(S) C	OF ADMINISTI	RATION	N				\dashv	_	_	_				
#1) 0.8 mg, daily #2)			#	#1) Unknow #2) Unknow	1) Unknown								YES	N	0	X NA	A	
17. INDICATION(S) FOR	RUSE			72) 0111										CTION				
#1) Unknown #2) Unknown														AR AFT		,		
18. THERAPY DATES(fro	1	19. THERAPY D	9. THERAPY DURATION								_	_		_				
#1) Unknown		,	1) Unknown 2) Unknown								YES NO NA							
#2) Unknown				72) Ulikilow	VI													
		III. CONCOMITA		. ,	AND H	IST	OR'	Y										
22. CONCOMITANT DRI	UG(S) AND DATES OF ADM	MINISTRATION (exclude those use	ed to treat re	eaction)														
From/To Dates	HISTORY. (e.g. diagnostics,	, allergies, pregnancy with last mon Type of History / Notes	nth of period	d, etc.) Description														
Unknown																		
		IV. MANUFA	- ACTUI	- RFR INF	– ∩RMAT	ION	J											
24a. NAME AND ADDRE	26. REMA		10.	•														
Pfizer S.A. Laura Arce Mora																		
Avenida Escazú, 1 San Jose, COS1																		
Can occo,																		
	I - :: , , , , , , , ,						- 55		_									
	24b. MFR CC				E AND ADDR AND ADD).								
		00045594																
24c. DATE RECEIVED BY MANUFACTURI	ER 24d. REPORT	T SOURCE LITERATURE		INAME	NAME AND ADDRESS WITHHELD.													
24-MAY-2025	HEALTH	OTHER: Spontar	ineous															
DATE OF THIS REPORT																		
24-MAY-2025	INITIAL	FOLLOWUP:	1															

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

The patient's relevant medical history and concomitant medications were not reported.

The following information was reported: DEVICE MECHANICAL ISSUE (non-serious), described as "The device is giving me problems, but it is not going down"; PRODUCT PRESCRIBING ERROR (non-serious), described as "The dosage that the doctor prescribed is 0.68 mg and she gives him 0.8 mg". The action taken for somatropin was unknown.

Causality for "the device is giving me problems, but it is not going down" was determined associated to device constituent of somatropin (malfunction).

Product Quality Group provided investigational results on 06May2025 for somatropin (device constituent): Investigation Summary and Conclusion: Site Investigation (Pfizer Manufacturing Site): No further investigation was required as no valid lot number or returned sample was available. This complaint will continue to be trended. If additional information becomes available, this complaint will be reopened. Device Investigation: This investigation is based on the information captured in the Complaint Description and Argus Report. Two distinct Complaint Issues of "Injection Knob/Dial Issue" and "Excess Dose" were reported. However, these two distinct Complaint Issues map to same Hazard/Hazardous Situation. The Risk Management File was reviewed to confirm that the Hazard(s) and Hazardous Situation(s) associated with the Complaint Issue are documented in the Hazard Analysis (INX# 100281795, Version # (9.0)). All complaint investigations are trended. There is no current trend alert documented.

Additional information: The patient's assistant states: "The problem is that the device I use to inject the child is giving me problems, but it is not going down. I need to program them so they can check the pen to see if it's defective or if I'm doing it wrong." She also mentions that the dosage the doctor prescribed is 0.68 mg, and she gives him 0.8 mg.

Follow-up (06May2025): This is a follow-up report from the product quality group. Updated information included: investigation results. Follow-up (24May2025): Follow-up attempts are completed. Batch/lot number is not provided, and it cannot be obtained.