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								Τ	Т	Т	Τ	Т		Π		П	П	Т	Т	
			I DEA	CTION	I INIEOD	MATION	ı													
1. PATIENT INITIALS	1a. COUNTRY	2	DATE OF BIRTH	2a. AGE		3a. WEIGHT	_	4-6 R	FAC	TION	I ON!	SFT	8-	12	CHE	CK A	AI I			
(first, last)	GUATEMALA	Day	Month Year	7		Unk	Da	ay	N	lonth	T	Yea	ır		APP	ROP	RIAT	E TO ACTIO	N	
PRIVACY			PRIVACY	Years	Male	_	0	2	J	UN		202	25		7.5					
7 + 13 DESCRIBE REAC	CTION(S) (including relevant LEVEL TERM] (Related syr	tests/lab	data)	mas)										П	PATI	IENT	DIEC	)		
It caused him pain and discomfort [Injection site pain]											INVOLVED OR									
It caused him pain and discomfort [Injection site discomfort]  The pen was damaged, the plastic part that goes on top was damaged [Device breakage]												PROLONGED INPATIENT HOSPITALISATION								
The pen was dam	naged, the plastic p	art that	goes on top wa	as dama	igea (Devid	е ргеакад	ej													
	: This is a spontane	eous re	port received fro	om a Co	nsumer or	other non	HCI	P fro	om	prod	duc	t				OLVE SIGN		RSIST	ENT	•
quality group, Pro	ogram ID: 164974.														DISA	ABILI APAC	TY O			
A 7-year-old male	e patient received s	omatro	pin (GENOTRO	PIN PE	N), (Lot nu	mber: lr78	25, 1	Ехрі	irat	ion I	Dat	te:								
May2027) at 0.6 i	mg 1x/day, Device				,, (			·						П	LIFE	Ė				
					(Cont	inued on Ad	ditio	nal l	nfo	rmati	ion	Pag	e)	<u> </u>	THR	EATE	ENIN	G		
			II. SUSPEC	T DRI	JG(S) IN	FORMA	TIC	N												
14. SUSPECT DRUG(S)					. ,								20		D REA			ODD!	10	
	en (SOMATROPIN)						L-7-	40)							RUG?	(FIE	RSI	OPPIN	IG	
· ·	en (SOMATROPIN (I	DEVICE	CONSTITUENT	)) Solut				_					4							
15. DAILY DOSE(S) #1 ) 0.6 mg, 1x/day	у				#1 ) Unkno		RAII	JN							YES	; <u> </u>	NO		NA	
#2)					#2 ) Unkno	own							4							
17. INDICATION(S) FOR #1 ) Unknown	USE												21	RE	O REA APPE INTR	EAR A	AFTE			
#2 ) Unknown													_	NL	LIINTIN	550	CHO	IN!		
18. THERAPY DATES(from/to) #1 ) Unknown						19. THERAPY DURATION #1 ) Unknown									YES	;	NO	П	NA	
#2 ) Unknown	DN(S) FOR USE DWN DWN DATES(from/to) 19. THER DWN #1 ) Un				#2 ) Unkno												•	_		
		Ш	CONCOMI	TA NIT I		) V VID II	ICT	~ C	> V											
22. CONCOMITANT DRU	JG(S) AND DATES OF ADM					) AND II	101	Oi	<u> </u>											
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From/To Dates	HISTORY. (e.g. diagnostics,		pregnancy with last mo pe of History / Notes	onth of peri	od, etc.) Description															
Unknown																				
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24a NAME AND ADDRE	SS OF MANUFACTURER		IV. MANUF	ACTU	26. REN		Ю	N									—			
Pfizer S.A. Laura Arce Mora																				
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	24b. MFR CC	NTROL N	0.			ME AND ADDF														
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PV202500067101  24c. DATE RECEIVED 24d. REPORT SOURCE						AND ADD	RES	SS V	VIT	HHE	LD	١.								
BY MANUFACTURE	STUDY		LITERATURE																	
11-JUN-2025	HEALTH	SIONAL	OTHER: Sponta	aneous																
DATE OF THIS REPORT	l <u>—</u>	ГТҮРЕ	_																	
13-JUN-2025	<b>⋈</b> INITIAL		FOLLOWUP:																	

## **ADDITIONAL INFORMATION**

## 7+13. DESCRIBE REACTION(S) continued

Lot Number: lb7549, Device Expiration Date: Mar2027. The patient's relevant medical history and concomitant medications were not reported.

The following information was reported: INJECTION SITE PAIN (non-serious), INJECTION SITE DISCOMFORT (non-serious) all with onset 02Jun2025, outcome "unknown" and all described as "It caused him pain and discomfort"; DEVICE BREAKAGE (non-serious), outcome "unknown", described as "The pen was damaged, the plastic part that goes on top was damaged". The action taken for somatropin was unknown.

Causality for "it caused him pain and discomfort" and "the pen was damaged, the plastic part that goes on top was damaged" was determined associated to device constituent of somatropin (malfunction).

Product Quality Group provided investigational results on 11Jun2025 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. The Complaint Issue, Component Damaged During Prep/Use, was reported. There is no indication that the complaint of "it did cause patient pain and discomfort" is related to the malfunction or misuse of a device constituent part. This is related to injection site pain, which is out of scope of device engineering. 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 (INX100281795), Version (9.0). All complaint investigations are trended. There is no current trend alert documented.

Additional Information: The patient manager indicated: "My son is undergoing GENOTROPIN treatment, but the pen was damaged, the plastic part that goes on top was damaged. It urges me because yesterday (02Jun2025) we did the process and it did cause him pain and discomfort." He also indicated: "Here in the country they do not sell the pen, I call everywhere and they do not sell it."

Follow-up (11Jun2025): This is a follow-up report from the product quality group. Updated information included: investigation results.