														101	VIS_	FC	DRI
SUSPE	CT ADVERSE F	REACTION REPO	PRT														
												\prod	П	Т	Т		
													Ш				
		I. REA	CTION	INFOR	MATION												
1. PATIENT INITIALS	1a. COUNTRY	2. DATE OF BIRTH	2a. AGE	3. SEX	3a. WEIGHT	1	REA	CTION	ONSE	ET	8-12		ECK A				
(first, last) PRIVACY	GUATEMALA	Day Month Year PRIVACY	8 Years	Female	Unk	Day		Month		_{Year} 025			PROPE /ERSE			N	
7 + 13 DESCRIBE REAC	I CTION(S) (including relevant	t tests/lab data)	-1								ا _			DIEE			
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas) Vomited twice [Vomited]								PATIENT DIED									
nausea [Nausea]											INVOLVED OR PROLONGED INPATIENT HOSPITALISATION						
	urting [Injection site	e pain] he syringe [Resistance	e to move	ment in d	evicel							1100	ואוווק	LIOA	1014		
	·	, , ,			•						l⊏	INV	OLVEI	D PE	RSIST NT	ENT	
Case Description: This is a spontaneous report received from a Consumer or other non HCP and a Nurse from product quality group, Program ID: 164974.											DISABILITY OR INCAPACITY						
Thom product quality group, i rogiani ib. 104574.																	
(Continued on Additional Information Page)									age)	LIFE THREATENING							
		II. SUSPEC	T DRU	G(S) IN	FORMA	TION	J				<u> </u>						
14. SUSPECT DRUG(S)	,			•			•					ID REA				^	
#1) Genotropin Pen (SOMATROPIN) Solution for injection {Lot # LR7825; Exp.Dt. 15-MAY-2027} #2) Genotropin Pen (SOMATROPIN (DEVICE CONSTITUENT)) Solution for injection											BATE / RUG?		₹ STC	OPPIN	G		
15. DAILY DOSE(S) 16. ROUTE(S) OF ADMINISTRATION									١.	_	_		_				
#1) 0.8 mg, daily (night time) #2)				1) Unknown 2) Unknown								YES	3 📙	NO	П١	NΑ	
17. INDICATION(S) FOR USE										ID REA							
#1) Unknown #2) Unknown										EAPPE EINTR							
` '					. THERAPY DURATION							_	_		_		
, ') Unknown 2) Unknown						YES NO NA						
								_			<u> </u>						
22 CONCOMITANT DDI	IC(C) AND DATES OF ADA	III. CONCOMI) AND H	ISTC	RY										
22. CONCOMITANT DRU	JG(S) AND DATES OF ADM	MINISTRATION (exclude those us	sed to treat re	action)													
23 OTHER RELEVANT	HISTORY (e.g. diagnostics	allergies, pregnancy with last m	onth of period	l etc)													
From/To Dates Unknown	ororr. (o.g. diagnosios,	Type of History / Notes	onar or ponoc	Description													
Olikilowii																	
		IV. MANUF	ACTU			ION											
24a. NAME AND ADDRESS OF MANUFACTURER Pfizer S.A.					IARKS												
Laura Arce Mora Avenida Escazú, T	Torre Lexus, piso 7. E	Escazú															
San jose, COSTA RICA																	
24b. MFR CONTROL NO.					25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.												
PV202500026807																	
24c. DATE RECEIVED BY MANUFACTURE	24d. REPORT	T SOURCE			AND ADD												
21-JUL-2025	NAME	NAME AND ADDRESS WITHHELD.															
DATE OF THIS REPORT	HEALTH PROFES 25a. REPORT			\dashv													
24-JUL-2025	INITIAL	FOLLOWUP:	4														

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

An 8-year-old female patient received somatropin (GENOTROPIN PEN), since 2025 (Lot number: LR7825, Expiration Date: 15May2027) at 0.8 mg daily (0.8 mg, daily (night time)). The patient's relevant medical history and concomitant medications were not reported.

The following information was reported: DEVICE PHYSICAL PROPERTY ISSUE (non-serious) with onset 2025, outcome "unknown", described as "pen was getting stuck in the part of the syringe"; INJECTION SITE PAIN (non-serious) with onset 2025, outcome "unknown", described as "the needle was hurting"; VOMITING (non-serious), outcome "unknown", described as "vomited twice"; NAUSEA (non-serious), outcome "unknown". The action taken for somatropin was unknown.

Causality for "the needle was hurting" and "pen was getting stuck in the part of the syringe" was determined associated to device constituent of somatropin (malfunction).

Product Quality Group provided investigational results on 07Jul2025 for somatropin (device constituent): 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. An additional Complaint Issue of Injection Failure/Blocked was reported. This Complaint Issue is considered a cascading event. 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# INX100281795, Version # (9.0)). All complaint investigations are trended. There is no current trend alert documented.

Additional information: As of 17Jun2025, caregiver reported that the pen was getting stuck in the part of the syringe, when she pricked it got stuck and the needle was hurting, it had only been 3 months with the pen. As of 19Jun2025, a reporter indicated that upon checking it, it was confirmed that the needle holder had a spring which had lost its strength and no longer applied pressure to the button. It was possible to put it already out of the refrigeration and out of the refrigeration it worked very well.

Follow-up (13Apr2025): Follow-up attempts are completed.

Follow-up (17Jun2025). This is a spontaneous follow-up report received from a consumer. Updated information included: dose description, new events "pen was getting stuck in the part of the syringe" and "the needle was hurting" were added; clinical course updated.

Follow-up (19Jun2025): This is a Spontaneous follow-up report received from Nurse, Program ID: 164974. Updated information: Reporter information and additional information updated.

Follow-up (07Jul2025): This is a follow-up report from product quality group providing investigation results. Follow-up (21Jul2025): This is a follow-up report from product quality group providing investigation results. Updated information included: expiration date.