														CIC)WS	<u> </u>	JKI
SUSPECT ADVERSE REACTION REPORT																	
						I			Т	Т	Т	-	T	_		Т	Т
		I. REA	ACTION	INFOR	MATION												Ī
1. PATIENT INITIALS (first, last)	1a. COUNTRY	2. DATE OF BIRTH	2a. AGE	3. SEX	3a. WEIGHT	1	6 RE	ACTION	N ONS	SET	8-12			K ALL OPRIA	TE TO		
PRIVACY	GUATEMALA	PRIVACY Year	11 Years	Female	Unk	Day		Month Unk		Year					EACTIO	N	
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas) were not instructed on the correct orientation of the ampoule [Health care provider instructions for product use lacking] they were not instructed on the correct orientation of the ampoule (which should be facing upward)/the cartridge needed to be oriented upward to prevent leaks [Device use error] significant amount of the product leaked out when she inserted the ampoule into the pen [Device leakage]									INVOLVED OR PROLONGED INPATIENT HOSPITALISATION INVOLVED PERSISTENT OR SIGNIFICANT DISABILITY OR								
Case Description: This is a spontaneous report received from a Consumer or other non HCP from product quality group, Program ID: 164974.									INCAPACITY								
	(Conti	nued on Add	ditiona	al In	ormat	tion F	Page	LIFE THREATENING									
		II. SUSPE	CT DRU	G(S) IN	FORMA	 1OIT	١										
14. SUSPECT DRUG(S) (include generic name) #1) Genotropin Pen (SOMATROPIN) Solution for injection #2) Genotropin Pen (SOMATROPIN (DEVICE CONSTITUENT)) Solution for injection									20. DID REACTION ABATE AFTER STOPPING DRUG?								
#1) 0.8 mg, daily #					ROUTE(S) OF ADMINISTRATION) Unknown) Unknown							YES NO NA					
17. INDICATION(S) FOR USE #1) Unknown #2) Unknown											1		PEA	TION R AFTE DUCTIO			
#1) Unknown #1					THERAPY DURATION) Unknown							YES NO NA					
#2) Unknown #2) Unknown									<u> </u>								
22. CONCOMITANT DRU	JG(S) AND DATES OF ADM	III. CONCOM			AND H	ISTC	<u>)R</u>	Y									
23. OTHER RELEVANT I From/To Dates Unknown	HISTORY. (e.g. diagnostics,	allergies, pregnancy with last r Type of History / Notes	nonth of period,	etc.) Description													
		IV. MANU	FACTUR	RER INF	ORMAT	ION											
24a. NAME AND ADDRESS OF MANUFACTURER Pfizer S.A. Laura Arce Mora Avenida Escazú, Torre Lexus, piso 7. Escazú San jose, COSTA RICA					26. REMARKS												
	24b. MFR CC	ONTROL NO.			ME AND ADDR												
24c. DATE RECEIVED BY MANUFACTURE 03-JUN-2025	24d. REPOR STUDY HEALTH PROFES	LITERATURE															
DATE OF THIS REPORT	 		1														

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

An 11-year-old female patient received somatropin (GENOTROPIN PEN), (Batch/Lot number: unknown) at 0.8 mg daily. The patient's relevant medical history and concomitant medications were not reported.

The following information was reported: PRODUCT COMMUNICATION ISSUE (non-serious), described as "were not instructed on the correct orientation of the ampoule"; DEVICE USE ERROR (non-serious), described as "they were not instructed on the correct orientation of the ampoule (which should be facing upward)/the cartridge needed to be oriented upward to prevent leaks"; DEVICE LEAKAGE (non-serious), described as "significant amount of the product leaked out when she inserted the ampoule into the pen". The action taken for somatropin was unknown.

Causality for "were not instructed on the correct orientation of the ampoule", "they were not instructed on the correct orientation of the ampoule (which should be facing upward)/the cartridge needed to be oriented upward to prevent leaks" and "significant amount of the product leaked out when she inserted the ampoule into the pen" was determined associated to device constituent of somatropin (malfunction).

Product Quality Group provided investigational results on 03Jun2025 for somatropin (device constituent): 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 of "Leaking During Loading" was reported. 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 not a current trend alert documented.

Additional Information: The patient's mother stated that a couple of months ago, she had already sent an email with some videos, as she had filed a complaint because a significant amount of the product leaked out when she inserted the ampoule into the pen. She was requesting a replacement for the medication that was lost during the insertion process. Additionally, she mentioned that after the initial training with a nurse on how to use the product, she received a request for information via email, which she completed by submitting a form along with the required evidence. However, during the first two training sessions, they were not instructed on the correct orientation of the ampoule (which should be facing upward). She had recordings of these training sessions, which she had sent by email, showing that this essential step was omitted. As a result, when she installed the cartridge following the initial instructions, the product was lost. It wasn't until a third training session, conducted by a different nurse, that the issue was identified and corrected. They were then informed that the cartridge needed to be oriented upward to prevent leaks. Due to this deficiency in the initial training, two ampoules were wasted. The patient's mother did not want to provide further information because she had already submitted all the necessary data and wanted follow-up on what she had already sent. She insisted that someone from PRIVACY should take responsibility for the lost ampoule. She also mentioned that the form had been submitted back in October of the previous year.

Follow-up (03Jun2025): This is a follow-up report from product quality group providing investigation results.