														CIO	O	MS	F	OR	M
SUSPECT ADVERSE REACTION REPORT															_				\dashv
									_						_	_	<u> </u>	_	4
		I DEAG	CTION	INEOD	MATION														_
I. REACTION INFORMATION 1. PATIENT INITIALS 1a. COUNTRY 2. DATE OF BIRTH 2a. AGE 3. SEX 3a. WEIGHT 4-6 REACTION ONSET 8-12 CHECK ALL										٦									
PRIVACY COSTA RICA Day Month Year S8 Years Female 75.00 Day Month Year MAY 202								5	APPROPRIATE TO ADVERSE REACTION										
7 + 13 DESCRIBE REAC	CTION(S) (including relevan	it tests/lab data)	<u> </u>		kg	<u> </u>					1		PATI	ENT DII	ED				
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas) Other Serious Criteria: Medically Significant									INVOLVED OR PROLONGED INPATIENT										
intestinal paralysis [lleus paralytic]										HOSPITALISATION INVOLVED PERSISTENT									
feels quite confused [Confusional state] vomits [Vomiting]									OR SIGNIFICANT DISABILITY OR INCAPACITY										
feel unwell [Malaise] headaches [Headache]										LIFE THREATENING									
did not decreased her appetite initially [Increased appetite]												IGENITA MALY	AL						
treatment had no effect on patient initially [Drug ineffective] Patient not following the physician's instructions [Treatment noncompliance]											_ `								
(Continued on Additional Information Page)													\Box						
		II. SUSPEC	T DRU	G(S) IN	FORMA	TIO	N				_				_				_
14. SUSPECT DRUG(S) #1) Saxenda (lirag	, ,	lution for injection, 6 mg/n	mL		20						20	20. DID REACTION ABATE AFTER STOPPING DRUG?							
				•	(Continued on Additional Information Page)]							
15. DAILY DOSE(S) #1) UNK					ROUTE(S) OF ADMINISTRATION) Subcutaneous					YES NO NA									
17. INDICATION(S) FOR	USE										21			CTION					\dashv
#1) For weight los	s (Weight control)				REAPPEAR AFTER REINTRODUCTION														
18. THERAPY DATES(fro	·				THERAPY DURATION				1	TYES TNO TNA									
#1) MAY-2025 / Unknown #1				‡1) Unkno) OTIKITOWIT														
		III. CONCOMIT	TANT D	RUG(S	AND H	IST	OR'	Y											
		MINISTRATION (exclude those use	ed to treat re	action)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-											
#1) LEVOTHYR	OXINE (LEVOTHY)	ROXINE) ; MAY-2025 /	/ Ongoin	g															
23. OTHER RELEVANT	HISTORY, (e.g. diagnostics	, allergies, pregnancy with last mor	onth of period	l. etc.)															\dashv
From/To Dates Unknown to Ongo		Type of History / Notes Current Condition	•	Description	oidism (H	ypoth	yroi	dism)											
3	Ü			,, ,	` .	, ,		,											
		IV. MANUF	ACTUF	RER INF	ORMAT	ΓΙΟΝ	1												
24a. NAME AND ADDRESS OF MANUFACTURER NOVO NOrdisk A/S					26. REMARKS Medically Confirmed: No														
Lise Grimmeshave Vandtaarnsvej 114					any Comm	neu. i	NO												
Soeborg, DK-2860 DENMARK Phone: +45 44448888																			
24b. MFR CONTROL NO.					25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.														
24e DATE DECENTE	1456582			_		_5	• '												
BY MANUFACTURE	44. DATE RECEIVED BY MANUFACTURER STUDY 24d. REPORT SOURCE STUDY LITERATURE																		
11-JUN-2025																			
DATE OF THIS REPORT 20-JUN-2025																			

X INITIAL

FOLLOWUP:

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

she decided to increase the dosage, essentially jumping ahead about 2 weeks [Inappropriate schedule of product administration]

Case Description: Study ID: 828652-My Healthy Journey

Study description: Trial title: This is a 40 weeks digital patient support program with focus on exercise, motivation, nutrition & maintaining strategies (only for patients under Liraglutide 3.0 mg).

Patient's height: 156 cm.

Patient's weight: 75 kg.

Patient's BMI: 30.81854040.

This serious Solicited Report from COSTA RICA was reported by a Consumer as "intestinal paralysis (Paralysis intestinal)" beginning on 03-JUN-2025, "feels quite confused(Confused)" beginning on 03-JUN-2025, "vomits(Vomiting)" beginning on 03-JUN-2025, "feel unwell(Feeling unwell)" beginning on 03-JUN-2025, "headaches(Headache)" beginning on 03-JUN-2025, "did not decreased her appetite initially(Increased appetite)" beginning on MAY-2025, "treatment had no effect on patient initially(Lack of drug effect)" beginning on MAY-2025, "Patient not following the physician's instructions(Treatment noncompliance)" beginning on 2025, "she decided to increase the dosage, essentially jumping ahead about 2 weeks(Inappropriate schedule of drug administration)" beginning on 2025 and concerned a 58 Years old Female patient who was treated with Saxenda (liraglutide 6 mg/mL) from MAY-2025 to JUN-2025 for "For weight loss",

Dosage Regimens:

Saxenda: ??-MAY-2025 to Not Reported, Not Reported to Not Reported, Not Reported to ??-JUN-2025;

Current Condition: Hypothyroidism.

Concomitant medications included - LEVOTHYROXINE.

Treatment medications included - ELECTROLYTE SOLUTIONS [ELECTROLYTES NOS], ALKA-SELTZER(ACETYLSALICYLIC ACID), AVAMIGRAN(Non codable)

On an unspecified date in MAY 2025, The patient indicates that she was using the treatment saxenda ,but initially it had no effect and did not decreased her appetite, so the patient in-creased the dosage a little, which caused very unpleasant side effects. Patient acknowledges that it was her fault for not following the physician's instructions, and now she feels reluctant to continue.

On 03-JUN-2025, the patient experiences intestinal paralysis, vomits, and feels quite con-fused. She believes she will not use it anymore, as she also experiences symptoms like head-aches. When she administers the medication, she starts vomiting 8 hours later, noting that this occurred with all dosages, and when she reached the 2.4 mg dosage, she could not tolerate the symptoms. She did this without the doctor's approval and mentions that after reaching the peak at 8 hours, all symptoms resolve. Additionally, she mentions that Saxenda did not decreased her appetite initially, but after increasing the dose, it did decreased her appetite. However, she expe-rienced symptoms such as vomiting and intestinal paralysis, so she reduced the dosage to 1.8 mg. She paused the treatment for approximately 4 days and resumed it the following week but could not tolerate the symptoms and discontinued it. She also indicates that increasing the dos-age was what made her feel unwell; she was supposed to increase it gradually. Since it did not have much effect on her initially, she decided to increase the dosage and skipped the week that the doctor advised her to wait, essentially jumping ahead about 2 weeks.

Batch Numbers:

Saxenda: was requested

Action taken to Saxenda was reported as Product discontinued due to AE.

On 10-JUN-2025 the outcome for the event "intestinal paralysis (Paralysis intestinal)" was Recovered.

On 10-JUN-2025 the outcome for the event "feels guite confused(Confused)" was Recovered.

On 10-JUN-2025 the outcome for the event "vomits(Vomiting)" was Recovered.

On 10-JUN-2025 the outcome for the event "feel unwell(Feeling unwell)" was Recovered.

On 10-JUN-2025 the outcome for the event "headaches(Headache)" was Recovered.

On 2025 the outcome for the event "did not decreased her appetite initially(Increased appetite)" was Recovered.

On 2025 the outcome for the event "treatment had no effect on patient initially(Lack of drug effect)" was Recovered.

On JUN-2025 the outcome for the event "Patient not following the physician's instructions(Treatment noncompliance)" was Recovered.

On JUN-2025 the outcome for the event "she decided to increase the dosage, essentially jumping ahead about 2

Mfr. Control Number: 1456582

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

weeks(Inappropriate schedule of drug administration)" was Recovered.

Reporter's causality (Saxenda) -

intestinal paralysis(Paralysis intestinal): Possible feels quite confused(Confused): Possible

vomits(Vomiting): Possible

feel unwell(Feeling unwell) : Possible headaches(Headache) : Possible

did not decreased her appetite initially(Increased appetite): Possible treatment had no effect on patient initially(Lack of drug effect): Possible

Patient not following the physician's instructions(Treatment noncompliance): Unknown

she decided to increase the dosage, essentially jumping ahead about 2 weeks(Inappropriate schedule of drug administration):

Unknown

Company's causality (Saxenda) -

intestinal paralysis(Paralysis intestinal): Unlikely feels quite confused(Confused): Unlikely

vomits(Vomiting) : Possible

feel unwell(Feeling unwell): Possible headaches(Headache): Possible

did not decreased her appetite initially(Increased appetite): Unlikely treatment had no effect on patient initially(Lack of drug effect): Possible

Patient not following the physician's instructions(Treatment noncompliance): Possible

she decided to increase the dosage, essentially jumping ahead about 2 weeks(Inappropriate schedule of drug administration):

Possible

Company comment:

lleus paralytic, confusional state, increased appetite are assessed as unlisted events and malaise, drug ineffective, headache, vomiting, treatment noncompliance are assessed as listed events according to NovoNordisk current reference safety information on Saxenda.

Medical history of hypothyroidism is a significant risk factor for the reported of ileus paralytic in the patient. Considering the safety profile of the suspect, details of treatment received and medical history of hypothyroidism, ileus paralytic is assessed as unlikely related to the suspect.

This single case report is not considered to change the current knowledge of the safety profile of Saxenda.

14-19. SUSPECT DRUG(S) continued

14. SUSPECT DRUG(S) (include generic name)	15. DAILY DOSE(S); 16. ROUTE(S) OF ADMIN	17. INDICATION(S) FOR USE	18. THERAPY DATES (from/to); 19. THERAPY DURATION
#1) Saxenda (liraglutide 6 mg/mL) Solution for injection, 6 mg/mL; Regimen #2	UNK; Subcutaneous	For weight loss (Weight control)	Unknown; Unknown
#1) Saxenda (liraglutide 6 mg/mL) Solution for injection, 6 mg/mL; Regimen #3	2.4 mg, qd; Subcutaneous	For weight loss (Weight control)	Unknown; Unknown
#1) Saxenda (liraglutide 6 mg/mL) Solution for injection, 6 mg/mL; Regimen #4	1.8 mg, qd; Subcutaneous	For weight loss (Weight control)	Unknown / JUN-2025; Unknown