			CIOMS FORM					
CHEDECT ADVE	RSE REACTION REPORT							
SUSPECT ADVE	RSE REACTION REPORT							
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								
PRIVACY COSTA R		95.00 Day Month Year	APPROPRIATE TO					
7 + 13 DESCRIBE REACTION(S) (including Event Verbatim [PREFERRED TERM] (Reactive Other Serious Criteria: Medic hypoglycemia that led her to a hypoglycemia that led her to a Saxenda for prediabetes and	INVOLVED OR PROLONGED INPATIENT HOSPITALISATION INVOLVED PERSISTENT OR SIGNIFICANT DISABILITY OR INCAPACITY							
Case Description: Study ID: 8	THREATENING CONGENITAL							
	ANOMALY OTHER							
	II CHODECT DE	(Continued on Additional Information Page)						
14. SUSPECT DRUG(S) (include generic r		RUG(S) INFORMATION	20. DID REACTION					
#1) Saxenda (liraglutide 6 mg/i	ABATE AFTER STOPPING DRUG?							
15. DAILY DOSE(S) #1) 1.8 mg, qd		16. ROUTE(S) OF ADMINISTRATION #1) Subcutaneous	YES NO NA					
17. INDICATION(S) FOR USE #1) prediabetes (Glucose toler	21. DID REACTION REAPPEAR AFTER REINTRODUCTION?							
18. THERAPY DATES(from/to) #1) 2023 / Unknown		19. THERAPY DURATION #1) Unknown	YES NO NA					
	III. CONCOMITANT	DRUG(S) AND HISTORY						
22. CONCOMITANT DRUG(S) AND DATE	S OF ADMINISTRATION (exclude those used to tree	at reaction)						
	iagnostics, allergies, pregnancy with last month of pe	riod, etc.)						
From/To Dates Unknown to Ongoing	Type of History / Notes Current Condition	Description Prediabetes (Glucose tolerance impaired)						
duration not reported Unknown to Ongoing Current Condition Metabolic syndrome (Metabolic syndrome)								
Silvin to Silving Statistic Statistic Statistic Statistic Syndronie (Metabolic Syndronie)								
	IV. MANUFACT	URER INFORMATION						
24a. NAME AND ADDRESS OF MANUFACTURER Novo Nordisk A/S Lise Grimmeshave Vandtaarnsvej 114 Soeborg, DK-2860 DENMARK Phone: +45 44448888		26. REMARKS Medically Confirmed: No						
24k	b. MFR CONTROL NO.	25b. NAME AND ADDRESS OF REPORTER						
	447750	NAME AND ADDRESS WITHHELD.						
	d. REPORT SOURCE							
30-MAY-2025	STUDY LITERATURE HEALTH OTHER: OTHER:							
00 11111 0005	a. REPORT TYPE INITIAL FOLLOWUP:							

Mfr. Control Number: 1447750

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

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: 167 cm.

Patient's weight: 95 kg.

Patient's BMI: 34.06360930.

This serious Solicited Report from COSTA RICA was reported by a Consumer as "hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness)" beginning on 01-DEC-2024, "hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness)" beginning on 04-DEC-2024, "Saxenda for prediabetes and metabolic syndrome(Product use in unapproved indication)" beginning on 2023 and concerned a 29 Years old Female patient who was treated with Saxenda (liraglutide 6 mg/mL) from 2023 for "prediabetes", "metabolic syndrome".

Dosage Regimens:

Saxenda: ??-???-2023 to Not Reported, Not Reported to ??-DEC-2024, ??-FEB-2025 to Not Reported;

Current Condition: prediabetes (duration not reported), Metabolic syndrome.

From an unknown date in 2023, patient has been using saxenda for prediabetes and metabolic syndrome

On 01-DEC-2024, the patient experienced hypoglycemia that led to fainting, and again on 04-DEC-2024 while using the medication. Although she typically stabilized and felt fine afterward, her doctor advised discontinuing the medication. Consequently, she stopped using Saxenda in DEC-2024 and resumed it in FEB-2025. Since resuming, she has not experienced any events.

Batch Number for Saxenda was not obtainable.

Action taken to Saxenda was reported as Drug discontinued temporarily.

The outcome for the event "hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness)" was Recovered.

The outcome for the event "hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness)" was Recovered.

The outcome for the event "Saxenda for prediabetes and metabolic syndrome(Product use in unapproved indication)" was Not recovered.

Reporter's causality (Saxenda) -

hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness): Unlikely hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness): Unlikely Saxenda for prediabetes and metabolic syndrome(Product use in unapproved indication): Unknown

Company's causality (Saxenda) -

hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness): Unlikely hypoglycemia that led her to faint with unconsciousness(Hypoglycemic unconsciousness): Unlikely Saxenda for prediabetes and metabolic syndrome(Product use in unapproved indication): Possible

No consent for safety follow-up questions, hence no further follow-up is possible.

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	1.8 mg, qd; Subcutaneous	prediabetes (Glucose	2023 / Unknown;
for injection, 6 mg/mL; Regimen #1		tolerance impaired)	Unknown
		metabolic syndrome	
		(Metabolic syndrome)	
#1) Saxenda (liraglutide 6 mg/mL) Solution	UNK; Subcutaneous	prediabetes (Glucose	Unknown / DEC-2024;
for injection, 6 mg/mL; Regimen #2		tolerance impaired)	Unknown

Mfr. Control Number: 1447750

ADDITIONAL INFORMATION

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
		metabolic syndrome	
		(Metabolic syndrome)	
#1) Saxenda (liraglutide 6 mg/mL) Solution	UNK; Subcutaneous	prediabetes (Glucose	FEB-2025 / Unknown;
for injection, 6 mg/mL; Regimen #3		tolerance impaired)	Unknown
		metabolic syndrome	
		(Metabolic syndrome)	