

SUSPECT ADVERSE REACTION REPORT

I. REACTION INFORMATION

1. PATIENT INITIALS (first, last) PRIVACY	1a. COUNTRY COSTA RICA	2. DATE OF BIRTH			2a. AGE 47 Years	3. SEX Female	3a. WEIGHT 68.00 kg	4-6 REACTION ONSET			8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION <input type="checkbox"/> PATIENT DIED <input type="checkbox"/> INVOLVED OR PROLONGED INPATIENT HOSPITALISATION <input type="checkbox"/> INVOLVED PERSISTENT OR SIGNIFICANT DISABILITY OR INCAPACITY <input type="checkbox"/> LIFE THREATENING <input type="checkbox"/> CONGENITAL ANOMALY <input checked="" type="checkbox"/> OTHER
		Day	Month	Year			Day	Month	Year		
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 pneumonia [Pneumonia] bronchitis [Bronchitis] vision has deteriorated [Visual impairment] 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). (Continued on Additional Information Page)											

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name) #1) Saxenda (liraglutide 6 mg/mL) Solution for injection, 6 mg/mL (Continued on Additional Information Page)		20. DID REACTION ABATE AFTER STOPPING DRUG? <input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> NA
15. DAILY DOSE(S) #1) 1.2 mg, qd	16. ROUTE(S) OF ADMINISTRATION #1) Subcutaneous	
17. INDICATION(S) FOR USE #1) Weight loss (Weight control) (Continued on Additional Information Page)		21. DID REACTION REAPPEAR AFTER REINTRODUCTION? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA
18. THERAPY DATES(from/to) #1) SEP-2023 / Unknown	19. THERAPY DURATION #1) Unknown	

III. CONCOMITANT DRUG(S) AND HISTORY

22. CONCOMITANT DRUG(S) AND DATES OF ADMINISTRATION (exclude those used to treat reaction)											
23. OTHER RELEVANT HISTORY. (e.g. diagnostics, allergies, pregnancy with last month of period, etc.) <table border="0"> <tr> <td>From/To Dates</td> <td>Type of History / Notes</td> <td>Description</td> </tr> <tr> <td>Unknown to Ongoing</td> <td>Current Condition</td> <td>Insulin resistance (Insulin resistance)</td> </tr> <tr> <td>Unknown to Ongoing</td> <td>Current Condition</td> <td>COVID-19 (COVID-19)</td> </tr> </table>			From/To Dates	Type of History / Notes	Description	Unknown to Ongoing	Current Condition	Insulin resistance (Insulin resistance)	Unknown to Ongoing	Current Condition	COVID-19 (COVID-19)
From/To Dates	Type of History / Notes	Description									
Unknown to Ongoing	Current Condition	Insulin resistance (Insulin resistance)									
Unknown to Ongoing	Current Condition	COVID-19 (COVID-19)									

IV. MANUFACTURER 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
	24b. MFR CONTROL NO. 1442385	25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.
24c. DATE RECEIVED BY MANUFACTURER 26-MAY-2025	24d. REPORT SOURCE <input checked="" type="checkbox"/> STUDY <input type="checkbox"/> LITERATURE <input type="checkbox"/> HEALTH PROFESSIONAL <input type="checkbox"/> OTHER:	
DATE OF THIS REPORT 03-JUN-2025	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOWUP:	

ADDITIONAL INFORMATION**7+13. DESCRIBE REACTION(S) continued**

This serious Solicited Report from COSTA RICA was reported by a Consumer as "pneumonia(Pneumonia)" beginning on MAR-2025 , "bronchitis(Bronchitis)" beginning on MAR-2025 , "vision has deteriorated(Visual impairment)" beginning on 2024 and concerned a 47 Years old Female patient who was treated with Saxenda (liraglutide 6 mg/mL) from SEP-2023 for "Weight loss", "insulin deficiency",

Patient's height: 170 cm.
Patient's weight: 68 kg.
Patient's BMI: 23.52941180.

Dosage Regimens:
Saxenda: ??-SEP-2023 to Not Reported, Not Reported to Not Reported;

Current Condition included Insulin insufficiency, COVID, pneumonia three times.

Treatment medications included VITAMIN D COLECALCIFEROL.

On an unknown date in 2024 the patient felt that her vision has deteriorated. Annual exams(Investigations) were performed annually results not provided for treatment of the event.

On an unspecified date in MAR-2025 the patient experienced flu which led to pneumonia and bronchitis. The patient was taking daily nebulization with Vitamin D for the treatment of the event.

The Batch Numbers for Saxenda was requested.

Action taken to Saxenda was reported as Product discontinued.

The outcome for the event "pneumonia(Pneumonia)" was Recovering/resolving.
The outcome for the event "bronchitis(Bronchitis)" was Recovering/resolving.
The outcome for the event "vision has deteriorated(Visual impairment)" was Recovering/resolving.

Reporter's causality (Saxenda) -
pneumonia(Pneumonia) : Possible
bronchitis(Bronchitis) : Possible
vision has deteriorated(Visual impairment) : Possible

Company's causality (Saxenda) -
pneumonia(Pneumonia) : Unlikely
bronchitis(Bronchitis) : Unlikely
vision has deteriorated(Visual impairment) : Unlikely

Company Comment:

Pneumonia, Bronchitis and Visual impairment are assessed as unlisted events according to Novo Nordisk current reference safety information (CCDS) on Saxenda.

Pneumonia is a respiratory infection that inflames the air sacs in one or both lungs. These air sacs, called alveoli, can fill with fluid or pus, making it difficult to breathe. Pneumonia is caused by various infectious agents, including bacteria, viruses, and fungi, and can range in severity. Infants, young children, older adults, individuals with weakened immune systems, use of acid-suppressing medications, those who have been on mechanical ventilation, been in crowded, unhygienic environment and have travel history/exposure to affected individuals are at higher risk.

Patients underlying medical history of Insulin insufficiency, COVID, pneumonia three times along with older age are assessed as significant possible confounding factors for the Pneumonia.

Considering the infectious nature of event, above factors, available information and safety profile of suspect product, causality for the Pneumonia is evaluated as Unlikely related to suspect product.

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

13. Lab Data

#	Date	Test / Assessment / Notes	Results	Normal High / Low
1		Investigation		

ADDITIONAL INFORMATION**13. Lab Data**

#	Date	Test / Assessment / Notes	Results	Normal High / Low
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On an unknown date exam(Investigation) were performed annually results not provided.

13. Relevant Tests

On an unknown date exam(Investigation) were performed annually results not provided.

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 #1	1.2 mg, qd; Subcutaneous	Weight loss (Weight control) insulin deficiency (Insulin resistance)	SEP-2023 / Unknown; Unknown
#1) Saxenda (liraglutide 6 mg/mL) Solution for injection, 6 mg/mL; Regimen #2	2.4 mg, qd; Subcutaneous	Weight loss (Weight control) insulin deficiency (Insulin resistance)	Unknown; Unknown

23. OTHER RELEVANT HISTORY continued

From/To Dates	Type of History / Notes	Description
Unknown to Ongoing	Current Condition	Pneumonia (Pneumonia);