

SUSPECT ADVERSE REACTION REPORT

I. REACTION INFORMATION

1. PATIENT INITIALS (first, last) PRIVACY	1a. COUNTRY COSTA RICA	2. DATE OF BIRTH Day Month Year PRIVACY	2a. AGE 39 Years	3. SEX Female	3a. WEIGHT 108.00 kg	4-6 REACTION ONSET Day Month Year NOV 2024	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 type="checkbox"/> OTHER
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas) A lot inflammation [Inflammation] bad breath [Breath odour] Vomit for about 3 days [Vomiting] A lot of gas [Flatulence] Constipation [Constipation] belching [Eructation] gas [Flatulence] constipation [Constipation] gas [Flatulence] ME: misunderstood the doctor's instructions and administered 1 mg for 3 (Continued on Additional Information Page)							

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name) #1) Semaglutide B 1.34 mg/ml PDS290 1.0 mg (SEAGLUTIDE 1.34 mg/mL) Solution for injection, 1 mg (Continued on Additional Information Page)	20. DID REACTION ABATE AFTER STOPPING DRUG? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA
15. DAILY DOSE(S) #1) 1 mg, qd	16. ROUTE(S) OF ADMINISTRATION #1) Subcutaneous
17. INDICATION(S) FOR USE #1) type 2 diabetes (Type 2 diabetes mellitus) (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) NOV-2024 / 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) #1) NPH INSULIN (NPH INSULIN) ; NOV-2024 / Ongoing #2) DAPAGLIFLOZIN (DAPAGLIFLOZIN) ; NOV-2024 / Ongoing #3) BISOBLOC (BISOPROLOL FUMARATE) ; NOV-2024 / Ongoing		
23. OTHER RELEVANT HISTORY. (e.g. diagnostics, allergies, pregnancy with last month of period, etc.) From/To Dates Type of History / Notes Description Unknown to Ongoing Current Condition Obesity (Obesity) duration not reported NOV-2024 to Ongoing Current Condition Type 2 diabetes mellitus (Type 2 diabetes mellitus) duration not reported		

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. 1393317	25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.
24c. DATE RECEIVED BY MANUFACTURER 05-AUG-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 19-AUG-2025	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOWUP:

19-Aug-2025 11:34

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

consecutive days [Product communication issue]

ME:Ozempic applied with clicks [Wrong technique in product usage process]

MEmisunderstood doctor's instructions and administered 9 clicks for consecutive days [Inappropriate schedule of product administration]

Case Description: ***This is an auto generated narrative***

Study ID: 199-NovoDia

Study description: Trial Title: Patient support programme to support physician and their daily work to maintain an optimal diabetic control of patients through added value services such as treatment starter kit, nutrition support through NovoDia call center, individual workshops, group workshops and free A1c test.

Patient's height: 170 cm.

Patient's weight: 108 kg.

Patient's BMI: 37.37024220.

This non-serious Solicited Report from COSTA RICA was reported by a Consumer as "A lot inflammation(Inflammation)" beginning on 2025 , "bad breath(Bad breath)" beginning on 2025 , "Vomit for about 3 days(Vomiting)" beginning on NOV-2024 , "A lot of gas(Gas)" beginning on DEC-2024 , "Constipation(Constipation)" beginning on JAN-2025 , "belching(Belching)" beginning on JAN-2025 , "gas(Gas)" beginning on JAN-2025 , "constipation(Constipation)" beginning on 2025 , "gas(Gas)" beginning on 2025 ***** There are more than 9 events available in this case, The list of all the events - "MEmisunderstood doctor's instructions and administered 9 clicks for consecutive days(Once weekly dose taken more frequently),belching(Belching),gas(Gas),ME: misunderstood the doctor's instructions and administered 1 mg for 3 consecutive days(Patient misunderstanding health care provider instructions for product use),Vomit for about 3 days(Vomiting),A lot of gas(Gas),Constipation(Constipation),ME:Ozempic applied with clicks(Wrong technique in product usage process),A lot inflammation(Inflammation),constipation(Constipation),gas(Gas),bad breath(Bad breath)" ***** and concerned a 39 Years old Female patient who was treated with Ozempic 1.0 mg (SEMAGLUTIDE 1.34 mg/mL) from NOV-2024 to 22-JUL-2025 for "type 2 diabetes", "obesity",

Dosage Regimens:

Ozempic 1.0 mg: ??-NOV-2024 to Not Reported, Not Reported to Not Reported, Not Reported to Not Reported, Not Reported to 22-JUL-2025;

Current Condition: Obesity, type 2 diabetes, Asthma, hypertension.

Concomitant medications included - NPH INSULIN, DAPAGLIFLOZIN, BISOBLOC(BISOPROLOL FUMARATE).

Batch Numbers:

Ozempic 1.0 mg: UNK, UNK, UNK, UNK;

Action taken to Ozempic 1.0 mg was reported as Product discontinued due to AE.

On JUL-2025 the outcome for the event "A lot inflammation(Inflammation)" was Recovered.

On JUL-2025 the outcome for the event "bad breath(Bad breath)" was Recovered.

On NOV-2024 the outcome for the event "Vomit for about 3 days(Vomiting)" was Recovered.

On DEC-2024 the outcome for the event "A lot of gas(Gas)" was Recovered.

The outcome for the event "Constipation(Constipation)" was Recovered.

The outcome for the event "belching(Belching)" was Recovered.

The outcome for the event "gas(Gas)" was Recovered.

On JUL-2025 the outcome for the event "constipation(Constipation)" was Recovered.

On JUL-2025 the outcome for the event "gas(Gas)" was Recovered.

***** There are more than 9 events available in this case *****

Reporter's causality (Ozempic 1.0 mg) -

A lot inflammation(Inflammation) : Possible

bad breath(Bad breath) : Possible

Vomit for about 3 days(Vomiting) : Possible

A lot of gas(Gas) : Possible

Constipation(Constipation) : Possible

belching(Belching) : Possible

gas(Gas) : Possible

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

constipation(Constipation) : Possible
gas(Gas) : Possible

Company's causality (Ozempic 1.0 mg) -
A lot inflammation(Inflammation) : Unlikely
bad breath(Bad breath) : Unlikely
Vomit for about 3 days(Vomiting) : Possible
A lot of gas(Gas) : Possible
Constipation(Constipation) : Possible
belching(Belching) : Possible
gas(Gas) : Possible
constipation(Constipation) : Possible
gas(Gas) : Possible

Reporter Comment: Current weight- 110 kg.

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) Semaglutide B 1.34 mg/ml PDS290 1.0 mg (SEMAGLUTIDE 1.34 mg/mL) Solution for injection, 1 mg; Regimen #1	1 mg, qd; Subcutaneous	type 2 diabetes (Type 2 diabetes mellitus) obesity (Obesity)	NOV-2024 / Unknown; Unknown
#1) Semaglutide B 1.34 mg/ml PDS290 1.0 mg (SEMAGLUTIDE 1.34 mg/mL) Solution for injection, 1 mg; Regimen #2	9 clicks daily; Subcutaneous	type 2 diabetes (Type 2 diabetes mellitus) obesity (Obesity)	Unknown; Unknown
#1) Semaglutide B 1.34 mg/ml PDS290 1.0 mg (SEMAGLUTIDE 1.34 mg/mL) Solution for injection, 1 mg; Regimen #3	18 clicks a week (qw); Subcutaneous	type 2 diabetes (Type 2 diabetes mellitus) obesity (Obesity)	Unknown; Unknown
#1) Semaglutide B 1.34 mg/ml PDS290 1.0 mg (SEMAGLUTIDE 1.34 mg/mL) Solution for injection, 1 mg; Regimen #4	0.25 mg; Subcutaneous	type 2 diabetes (Type 2 diabetes mellitus) obesity (Obesity)	Unknown / 22-JUL-2025; Unknown

23. OTHER RELEVANT HISTORY continued

From/To Dates	Type of History / Notes	Description
Unknown to Ongoing	Current Condition duration not reported	Asthma (Asthma);
Unknown to Ongoing	Current Condition duration not reported	Hypertension (Hypertension);