

SUSPECT ADVERSE REACTION REPORT

I. REACTION INFORMATION

1. PATIENT INITIALS (first, last) PRIVACY	1a. COUNTRY FRANCE	2. DATE OF BIRTH			2a. AGE 55 Years	3. SEX Female	3a. WEIGHT 70.00 kg	4-6 REACTION ONSET			8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION <input type="checkbox"/> PATIENT DIED <input checked="" 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			
										10	OCT	2022

7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data)
Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas)
Other Serious Criteria: Medically Significant
Oedema Quincke's [Oedema Quincke's]

Case Description: Initial information regarding an unsolicited valid serious case received from France downloaded from EudraVigilance database without narrative (level 2A), was received on 21-Dec-2022 from Health Authorities of France via a pharmacist (E2B Authority number: FR-AFSSAPS-TO20223588. The following narrative is based on the information retrieved from all other accessible data.

(Continued on Additional Information Page)

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name) #1) METRONIDAZOLE (METRONIDAZOLE) Unknown #2) SPIRAMYCINE (SPIRAMYCIN) Unknown		20. DID REACTION ABATE AFTER STOPPING DRUG? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> NA
15. DAILY DOSE(S) #1) 1.5 MIU/250mg - 1 dose #2) 1.5 MIU/250mg - 1 dose	16. ROUTE(S) OF ADMINISTRATION #1) Oral #2) Oral	
17. INDICATION(S) FOR USE #1) Tooth abscess (Tooth abscess) #2) Tooth abscess (Tooth abscess)		21. DID REACTION REAPPEAR AFTER REINTRODUCTION? <input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> NA
18. THERAPY DATES(from/to) #1) 10-OCT-2022 / 10-OCT-2022 #2) 10-OCT-2022 / 10-OCT-2022	19. THERAPY DURATION #1) 1 day #2) 1 day	

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.) From/To Dates Type of History / Notes Description Unknown to Ongoing Historical Condition Hypothyroidism (Hypothyroidism) Unknown Historical Condition Carpal tunnel syndrome (Carpal tunnel syndrome)		

IV. MANUFACTURER INFORMATION

24a. NAME AND ADDRESS OF MANUFACTURER Sanofi US Heather SCHIAPPACASSE, PharmD, MBA Sanofi US for itself and affiliated Sanofi Companies 55 CORPORATE DRIVE, MS 55B-220A BRIDGEWATER, NJ 08807 UNITED STATES Phone: 1 908.981.7289		26. REMARKS Medically Confirmed: Yes
	24b. MFR CONTROL NO. 2022SA517173	25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.
24c. DATE RECEIVED BY MANUFACTURER 21-DEC-2022	24d. REPORT SOURCE <input type="checkbox"/> STUDY <input type="checkbox"/> LITERATURE <input checked="" type="checkbox"/> HEALTH PROFESSIONAL <input checked="" type="checkbox"/> OTHER: Unsolicited Non Literature	
DATE OF THIS REPORT 23-DEC-2022	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOWUP:	

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

This case involves a 55 year-old female patient who experienced oedema quincke's while being treated with metronidazole and spiramycin [spiramycine].

The patient's past medical history included Carpal tunnel syndrome.

The patient's past medical treatment(s), vaccination(s) and family history were not provided.

At the time of the event, the patient had hypothyroidism.

On 10-Oct-2022, the patient started taking metronidazole 1.5 MIU/250mg - 1 dose and spiramycine (spiramycin) 1.5 MIU/250mg - 1 dose with unknown dosage form, batch/lot number and expiration date via oral route for Tooth abscess.

On 10-OCT-2022 the patient developed a serious oedema quincke's (angioedema) (same day) following the first dose intake of metronidazole and spiramycin. This event was assessed as medically significant. The patient was hospitalized for this event.

No lab data has been provided.

Spiramycin (spiramycine) and metronidazole were discontinued on 10-Oct-2022.

It was not reported if the patient received a corrective treatment for the event (Oedema Quincke's).

At time of reporting, the outcome was Not Recovered / Not Resolved for the event oedema quincke's.