

<b>SUSPECT ADVERSE REACTION REPORT</b>	

**I. REACTION INFORMATION**

1. PATIENT INITIALS (first, last) <b>PRIVACY</b>	1a. COUNTRY <b>GUATEMALA</b>	2. DATE OF BIRTH			2a. AGE	3. SEX	3a. WEIGHT	4-6 REACTION ONSET			<b>8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION</b>  <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
		Day	Month	Year	Unk	Male	Unk	Day	Month	Year	
		<b>PRIVACY</b>							<b>Unk</b>		
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data)											

Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas)	Product	Serious	Listed	Reporter Causality	Company Causality
Patient indicates that the medication raises his sugar [Blood glucose increased]	XIGDUO	No	No	Related	Related
Headache [Headache]	XIGDUO	No	No	Related	Related

(Continued on Additional Information Page)

**II. SUSPECT DRUG(S) INFORMATION**

14. SUSPECT DRUG(S) (include generic name) #1 ) XIGDUO (DAPAGLIFLOZIN, METFORMIN) Tablet {Lot # Unknown}	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 ) 10 milligram, qd	16. ROUTE(S) OF ADMINISTRATION #1 ) Oral use
17. INDICATION(S) FOR USE #1 ) Sugar (Blood glucose abnormal)	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 ) 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.)		
From/To Dates	Type of History / Notes	Description
Unknown	Indication	Diabetes (Diabetes mellitus)
Unknown	Indication	Blood sugar abnormal (Blood glucose abnormal)

**IV. MANUFACTURER INFORMATION**

24a. NAME AND ADDRESS OF MANUFACTURER AstraZeneca Serban Ghiorghiu 1 Medimmune Way Gaithersburg, Maryland 20878 UNITED STATES Phone: +1 301-398-0000	26. REMARKS World Wide #: GT-ASTRAZENECA-202506CAM012577GT Study ID: PSP-23269 Case References: GT-AstraZeneca-CH-00892322A
	24b. MFR CONTROL NO. <b>202506CAM012577GT</b>
24c. DATE RECEIVED BY MANUFACTURER <b>16-JUN-2025</b>	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 <b>19-JUN-2025</b>	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOWUP:
	25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.  NAME AND ADDRESS WITHHELD.

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

Case Description: A solicited report has been received from a consumer in Patient Support Program. The report concerns a male patient born in 1961.

No medical history was reported.

No concomitant products were reported.

The patient started treatment with Xigduo (dapagliflozin, metformin) (batch number(s) Unknown) 10 milligram qd, Oral use, on an unknown date for sugar.

On an unknown date, the patient experienced patient indicates that the medication raises his sugar (preferred term: Blood glucose increased) and headache (preferred term: Headache).

The patient recovered from the event(s) headache and patient indicates that the medication raises his sugar on an unspecified date.

The events were considered non-serious.

The reporter considered that there was a reasonable possibility of a causal relationship between Xigduo and the following event(s): headache and patient indicates that the medication raises his sugar.

The company physician considered that there was a reasonable possibility of a causal relationship between Xigduo and the following event(s): headache and patient indicates that the medication raises his sugar.