															CI	01	MS	FO	RM
SUSPE	CT ADVERSE R	EAC	TION REPO	ORT															
												Т		Т	Т	Т	Т	Т	Τ
																\perp		丄	
			I. RE	ACTIC	N INFOF	MATION	١												
PATIENT INITIALS (first, last)	1a. COUNTRY	2. DATE OF BIRTH 2a. AG			E 3. SEX	3a. WEIGHT Unk	4-6 REACTION ONSET Day Month Year			8-		ΑPI	ECK PRO VER:	PR	ITAI	E TC)		
PRIVACY DOMINICAN REPUBLIC PRIVACY			PRIVACY	Year	_S Female	Offic	02	2	JUN	2	025	<u> </u>			ENT DI		NE.	401	ION
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [PREFERRED TERM] (Related Product				Serious	Listed	Repo			mpar			_	INVC	LVED	OR				
symptoms if any separated by commas)			XIGDUO		No	No	Not				PROLONGED INPAT HOSPITALISATION INVOLVED PERSIST								
PATIENT IS SERIOUSLY ILL [Illness] PATIENT'S BLOOD PRESSURE ROSE [Blood			XIGDUO		No	No	Not				OR SIGNIFIC DISABILITY				ICAI	NT	EINI		
PATIENT'S SUGAR	pressure increased] PATIENT'S SUGAR LEVEL ROSE [Blood					No	Related Related Not Not			INCAPACITY LIFE THREATENING									
PATIENT TAKES X	glucose increased] PATIENT TAKES XIGDUO 10MG/1000MG FOR			XIGDUO		No	Related Relate Not Not			ł	CONGENITAL								
HYPERTENSION [Product use issue]		XIGDUO		No	NO	Applicable Application		plica	ble	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	_	ANO	MALY					
					(Conti	nued on Add	litiona	al Inf	formati	on Pa	age)			ОТН	EK	_			
II. SUSPECT DRUG(S) INFORMATION																			
14. SUSPECT DRUG(S) (include generic name) #1) XIGDUO (DAPAGLIFLOZIN, METFORMIN) Tablet {Lot # wk0052; Exp.Dt. JUN-2026} (Continued on Additional Information Page) 20. DID REACTION ABATE AFTER STOPPING DRUG?								G											
15. DAILY DOSE(S) #1) 10 milligram, qd					s. ROUTE(s) OF ADMINISTRATION 1) Oral use					YES NO NA									
17. INDICATION(S) FOR USE #1) Diabetes (Diabetes mellitus)					(Conti	21. DID REACTION REAPPEAR AFTER REINTRODUCTION? (Continued on Additional Information Page)													
,				19. THERAPY	9. THERAPY DURATION 11) Unknown					YES NO NA									
		III	. CONCOM	ITANT	DRUG(S	S) AND F	IIST	OF	RY			<u> </u>							
22. CONCOMITANT DRU	JG(S) AND DATES OF ADMI				•	,										_			
	HISTORY. (e.g. diagnostics, a			nonth of per												_			
From/To Dates Unknown to Ongoing Type of History / Notes Current Condition Description Blood pressure (Blood pressure measurement)																			
Unknown to Ongo	oing	In	dication		Diabetes	s (Diabetes	mell	itus)										
IV. MANUFACTURER INFORMATION																			
24a. NAME AND ADDRESS OF MANUFACTURER						MARKS			7515	<u> </u>	2005	.000	. A B .	1000	0045	_			
AstraZeneca Serban Ghiorghiu 1 Medimmune Way Gaithersburg, Maryland 20878 UNITED STATES Phone: +1 301-398-0000				Study	World Wide #: DO-ASTRAZENECA-202506CAM000604DO Study ID: PSP-23269 Case References: DO-AstraZeneca-CH-00883021A														
	24b. MFR CONTROL NO. 202506CAM000604DO					25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.													
24c, DATE RECEIVED	24d. REPORT				NAME	NAME AND ADDRESS WITHHELD.													
24c. DATE RECEIVED BY MANUFACTURER 02-JUN-2025 24d. REPORT SOURCE STUDY □ LITERATURE □ CHERT □ CHER																			
DATE OF THIS REPORT	-		<u> </u>		-														
05-JUN-2025 NINITIAL FOLLOWUP:																			

X INITIAL

FOLLOWUP:

Mfr. Control Number: 202506CAM000604DO

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 female elderly patient born in 1954 (age 70 years).

The patient's past and current medical history included blood pressure (ongoing).

No concomitant products were reported.

The patient started treatment with Xigduo (dapagliflozin, metformin) (batch number(s) wk0052) (expiration date(s) JUN-2026) 10 milligram qd, Oral use, on an unknown date for diabetes and hypertension.

On 02-JUN-25, the patient experienced patient's blood pressure rose (preferred term: Blood pressure increased) and patient's sugar level rose (preferred term: Blood glucose increased). On an unknown date, the patient experienced patient is seriously ill (preferred term: Illness) and patient takes xigduo 10mg/1000mg for hypertension (preferred term: Product use issue).

The report described off-label use for Xigduo.

It is unknown if any action was taken with Xigduo (dapagliflozin, metformin).

The outcome of the event(s) of patient is seriously ill, patient takes xigduo 10mg/1000mg for hypertension, patient's blood pressure rose and patient's sugar level rose was unknown.

The events were considered non-serious.

The reporter did not assess causality for patient takes xigduo 10mg/1000mg for hypertension. The reporter did not consider that there was a reasonable possibility of a causal relationship between Xigduo and the following event(s): patient is seriously ill, patient's blood pressure rose and patient's sugar level rose.

The company physician did not consider that there was a reasonable possibility of a causal relationship between Xigduo and the following event(s): patient is seriously ill, patient's blood pressure rose and patient's sugar level rose.

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) XIGDUO (DAPAGLIFLOZIN,	10 milligram, qd; Oral use	Diabetes (Diabetes mellitus)	Unknown;
METFORMIN) Tablet {Lot # wk0052; Exp.Dt.		Hypertension (Hypertension)	Unknown
JUN-2026}; Regimen #1			

23. OTHER RELEVANT HISTORY continued

From/To Dates	Type of History / Notes	Description
Unknown to Ongoing	Indication	Hypertension (Hypertension);