																CI	ON	MS	FOI	RM	
SUSPE	CT ADVERSE	REAC	TION RE	POR	Т																
											Τ	Τ	П			Т	Т	Τ	Τ	Н	
																	$\perp$				
			I. F	REAC	TIOI	N INFO	RMATION	1													
PATIENT INITIALS (first, last)	1a. COUNTRY  COSTA RICA				2a. AGE	3. SEX	3. SEX 3a. WEIGHT 4-6 REACTION ONSET  Unk Day Month Year						┥.	8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION							
PRIVACY COSTARICA S PRIVACY U						Male	Male Unk					_	ADVERSE REACTION  PATIENT DIED								
Event Verbatim [PRE	CTION(S) (including relevant including relevant inc					Serious	Listed	Repo			ompa			_	INVO	DLVED	OR				
symptoms if any separated by commas)  Increased blood sugar levels [Blood glucose increased]  FORXIGA					No	No	Not Related				PROLONGED INPATIENT HOSPITALISATION INVOLVED PERSISTENT										
				Applicable Applicable								OR SIGNIFICANT DISABILITY OR									
														INCAPACITY  LIFE							
														THREATENING  CONGENITAL							
														ANOMALY  OTHER							
(Continued on Additional Information Page)								Ш	OIR	EK	_										
			II. SUSI	PECT	DR	UG(S) II	NFORMA	TIO	N												
14. SUSPECT DRUG(S) (include generic name) #1 ) FORXIGA (DAPAGLIFLOZIN) Film-coated tablet {Lot # Unknown}									20	20. DID REACTION ABATE AFTER STOPPING DRUG?											
						6. ROUTE(S) OF ADMINISTRATION 11 ) Oral use							YES NO NA								
17. INDICATION(S) FOR USE #1 ) Diabetes (Diabetes mellitus)								2	21. DID REACTION REAPPEAR AFTER REINTRODUCTION?												
` '						D. THERAPY DURATION  1 ) Unknown					1	YES NO NA									
		111	. CONC	OMITA	 ANT	DRUG(	S) AND H	IIST	OF	RY											
	UG(S) AND DATES OF AL	OMINISTRAT	ΓΙΟΝ (exclude the			•	-,		<u> </u>												
#1 ) Metrormin (N	Metformin hydroch	ioride)	Unknown																		
	HISTORY. (e.g. diagnostic				n of perio																
From/To Dates Unknown to Onge	oing	-	pe of History / No Idication	otes		Description Diabete	s (Diabetes	)													
			IV MAI	NI IFA	CTI	IRFR IN		TIOI	NI												
IV. MANUFACTURER INFORMATION  24a. NAME AND ADDRESS OF MANUFACTURER  26. REMARKS							)F00	04:	40.40	14000	_										
AstraZeneca Serban Ghiorghiu 1 Medimmune Way						Study	World Wide #: CR-ASTRAZENECA-202508CAM019468CR Study ID: PSP-23269 Case References: CR-AstraZeneca-CH-00937402A														
	yland 20878 UNIT	ED STAT	ES			Case	References	s: CR	-Ast	raZen	eca-	-CH	-009	374	02A						
	24b. MFR CONTROL NO. 202508CAM019468CR						25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.														
24c. DATE RECEIVED	24d. REPO	RT SOURCE				NAM	NAME AND ADDRESS WITHHELD.														
25-AUG-2025	BY MANUFACTURER STUDY LITERATURE					NAM	NAME AND ADDRESS WITHHELD.														
DATE OF THIS REPORT			Пошек.			$\dashv$															
27-AUG-2025 NIITIAL FOLLOWUP:																					

X INITIAL

FOLLOWUP:

## **ADDITIONAL INFORMATION**

## 7+13. DESCRIBE REACTION(S) continued

Case Description: A solicited report has been received from a correspondence contact in Patient Support Program. The report concerns a male patient born in 1942.

No medical history was reported.

Concomitant medication included Metformin.

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

On an unknown date, the patient experienced increased blood sugar levels (preferred term: Blood glucose increased).

At the time of reporting, the event increased blood sugar levels was improving.

The event was considered non-serious.

The reporter did not assess causality for increased blood sugar levels.

The company physician considered that there was a reasonable possibility of a causal relationship between Forxiga and the following event(s): increased blood sugar levels.

Laboratory values are available.

## 13. Lab Data

# Date	Test / Assessment / Notes	Results	Normal High / Low
1	Blood glucose		
2	X-ray 10/1000		