																CI	0	MS	F	OF	M
SUSPE	CT ADVERS	SE REAC	TION REPOI	RT																	
								_		Т	Τ	Τ	Τ	Τ	Т	Т	Т	Т	Т	Т	
															$\perp$						
			I. REA	CTIO	N INFOF	MATION	1														
1. PATIENT INITIALS (first, last)	1a. COUNTRY	- T	DATE OF BIRTH  Month Year	2a. AGE	3. SEX	3a. WEIGHT	4- Day	<del></del>	ACTIO Month	÷	NSET Yea	_	8-12	Α	PF	CK RO	PF	RIA			
PRIVACY	COSTA RIC	PRIVACY Unk		Female	Unk	Day		MAF		202			ADVERSE REACTION PATIENT DIED				JN				
	7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data)  Event Verbatim [PREFERRED TERM] (Related					Repo	rtor	c	omn	any			l ini	N/O	LVED	0					
symptoms if any sep	parated by commas		Product		Serious	Listed	Caus		C	ausa	alitý		$\boxtimes$	HOSPITALISATION							
Left leg thrombosis	,		DAPAGLIFLOZIN DAPAGLIFLOZIN		Yes	No	Appl	icab	oie	elat				OI	R SI	LVED IGNIF BILITY	IC/	TNA	TEN	Т	
Left leg thrombosis	•		METFORMIN		Yes	No	Appl	icab	ne	elat				IN		PACIT					
Very high blood sug			DAPAGLIFLOZIN DAPAGLIFLOZIN		No	No	Appl	icab	oie	elat				TH	HRE	ATEN					
Very high blood sug	gar [Blood glucos	se increased]	METFORMIN	ч,	No	No	Appl	icab	le R	elat	ted					JENIT JALY	ΓAL				
					(Conti	nued on Add	litiona	l Inf	ormat	ion	Page	)		0.	THE	R					
			II. SUSPEC	T DR	UG(S) II	NFORMA	TIO	N													
14. SUSPECT DRUG(S)		•										2				TION		OPPI	NG		
#1 ) DAPAGLIFLO #2 ) DAPAGLIFLO	,	,	•			70; Exp.Dt. DEC-2026}															
15. DAILY DOSE(S) #1 ) 10 milligram, o	ad					6. ROUTE(S) OF ADMINISTRATION 11.) Oral use				NA											
#2 ) 10 milligram,	single				#2 ) Oral u							4							_		
#1 ) Diabetes (Dia	17. INDICATION(S) FOR USE  #1 ) Diabetes (Diabetes mellitus)  21. DID REACTION REAPPEAR AFTER REINTRODUCTION?																				
#2 ) Unknown (Pro		nknown indic	cation)		19. THERAPY	DURATION	litiona	I Inf	ormat	ion	Page	4	_			_			_		
#1 ) JAN-2025 / 03-MAR-2025			#1 ) Unkno #2 ) 1 day	own								Y	ES		NO	$\boxtimes$	NA				
,			CONCOMI		, ,	2) AND L	пот		)\/												
22. CONCOMITANT DRU	JG(S) AND DATES O		. CONCOMITION (exclude those use		•	S) AND F	1101	Ur	K T												
	22. CONCOMITANT DRUG(S) AND DATES OF ADMINISTRATION (exclude those used to treat reaction)																				
23. OTHER RELEVANT I	HISTORY (e.g. diagn	ostics allergies	pregnancy with last mo	nth of neri	od etc.)										_						
From/To Dates Unknown to Ongo	, , ,	Тур	pregnancy with last mole pe of History / Notes urrent Condition	•	Description	s mellitus (I	Diabe	tes	melli	tus	)										
Unknown	g		istorical Conditio			nsion (Hype					,										
			IV. MANUF	ACTU	JRER IN	FORMA	 101T	١		_		_		_			_		_	_	
24a. NAME AND ADDRESS OF MANUFACTURER 26. REMARKS AstraZeneca 26. REMARKS World Wide #: CR-ASTRAZENECA-202508CAM000491CR																					
	1 Medimmune Way					Study ID: PSP-23269 Case References: CR-AstraZeneca-CH-00923423A															
Gaithersburg, Maryland 20878 UNITED STATES Phone: +1 301-398-0000																					
		FR CONTROL NO 508CAM000				ME AND ADDR					D.										
24c. DATE RECEIVED BY MANUFACTURE	24d. RE	EPORT SOURCE			NAME AND ADDRESS WITHHELD.																
BY MANUFACTURE 01-AUG-2025	LIG 2005				NAME AND ADDRESS WITHHELD.																
01-AUG-2025 HEALTH PROFESSIONAL OTHER:			_																		

X INITIAL

FOLLOWUP:

## **ADDITIONAL INFORMATION**

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

Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas)	Product	Serious	Listed	Reporter Causality	Company Causality
Ulcer on right heel [Skin ulcer]	DAPAGLIFLOZIN	No	No	Not Applicable	Related
Ulcer on right heel [Skin ulcer]	DAPAGLIFLOZIN, METFORMIN	No	No	Not Applicable	Related
Swollen legs [Peripheral swelling]	DAPAGLIFLOZIN	No	No	Not Applicable	Related
Swollen legs [Peripheral swelling]	DAPAGLIFLOZIN, METFORMIN	No	No	Not Applicable	Related
Heart disease [Cardiac disorder]	DAPAGLIFLOZIN	No	No	Not Applicable	Not Related
Heart disease [Cardiac disorder]	DAPAGLIFLOZIN, METFORMIN	No	No	Not Applicable	Not Related

Case Description: A solicited report has been received from a physician in Patient Support Program concerning a female patient born in 1939.

The patient's past and current medical history included diabetes mellitus (ongoing), fibromyalgia (dates not reported), hypertension (dates not reported), osteoporosis (dates not reported) and spinal problems (dates not reported).

No concomitant products were reported.

During JAN-2025, the patient started treatment with Dapagliflozin (dapagliflozin) (batch number(s) TPO170) (expiration date(s) DEC-2026) 10 milligram qd, Oral use for diabetes and heart disease and with Dapagliflozin, Metformin (dapagliflozin, metformin) 10 milligram single, Oral use, on 03-MAR-2025 for unknown.

During 15-MAR-25, the patient experienced very high blood sugar (preferred term: Blood glucose increased). During 15-APR-25, the patient experienced swollen legs (preferred term: Peripheral swelling), heart disease (preferred term: Cardiac disorder) and left leg thrombosis (preferred term: Thrombosis). On an unknown date, the patient experienced ulcer on right heel (preferred term: Skin ulcer).

The dose of Dapagliflozin (dapagliflozin) was not changed. Treatment with Dapagliflozin, Metformin (dapagliflozin, metformin) was discontinued on 03-MAR-2025.

The patient recovered from the event(s) ulcer on right heel on an unspecified date. At the time of reporting, the event left leg thrombosis was improving. The outcome of the event(s) of heart disease, swollen legs and very high blood sugar was unknown.

The reporter assessed the event of left leg thrombosis as serious due to seriousness criteria of hospitalized.

The events heart disease, swollen legs, ulcer on right heel and very high blood sugar were considered non-serious.

The reporter did not assess causality for heart disease, left leg thrombosis, swollen legs, ulcer on right heel and very high blood sugar.

The company physician did not consider that there was a reasonable possibility of a causal relationship between Dapagliflozin and the following event(s): heart disease.

The company physician did not consider that there was a reasonable possibility of a causal relationship between Dapagliflozin, Metformin and the following event(s): heart disease.

The company physician considered that there was a reasonable possibility of a causal relationship between Dapagliflozin and the following event(s): left leg thrombosis, swollen legs, ulcer on right heel and very high blood sugar.

The company physician considered that there was a reasonable possibility of a causal relationship between Dapagliflozin, Metformin and the following event(s): left leg thrombosis, swollen legs, ulcer on right heel and very high blood sugar.

Laboratory value for glycaemia was high.

Company Clinical Comment: Thrombosis is not listed in the company core data sheet of Dapagliflozin and dapagliflozin, metformin. Underlying hypertension and advance age could be confounding factor. Due to limited information on circumstances leading to event, clinical course, treatment provided, concomitant conditions, concomitant medications, detailed etiological and diagnostic work up, the evaluation did not find evidence to exclude a causal relationship between event and suspect drug.

13.	Lab	Data

_	#	Date	Test / Assessment / Notes	Results	Normal High / Low
	1	MAR-2025	Blood glucose High		

ADDITIONAL INFORMATION					
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 ) DAPAGLIFLOZIN (DAPAGLIFLOZIN)	10 milligram, qd; Oral use	Diabetes (Diabetes mellitus)	JAN-2025 / 03-		
Film-coated tablet {Lot # TPO170; Exp.Dt.		Heart disease (Cardiac	MAR-2025;		
DEC-2026}; Regimen #1		disorder)	Unknown		
#1 ) DAPAGLIFLOZIN (DAPAGLIFLOZIN) Film-coated tablet {Lot # TPO170; Exp.Dt. DEC-2026}; Regimen #2	10 milligram, qd; Oral use	Diabetes (Diabetes mellitus) Heart disease (Cardiac disorder)	Ongoing; Unknown		
#2 ) DAPAGLIFLOZIN, METFORMIN (DAPAGLIFLOZIN, METFORMIN) Tablet; Regimen #1	10 milligram, single; Oral use	Unknown (Product used for unknown indication)	03-MAR-2025 / 03- MAR-2025; 1 day		

## 23. OTHER RELEVANT HISTORY continued

From/To Dates	Type of History / Notes	Description
Unknown	Historical Condition	Fibromyalgia (Fibromyalgia);
Unknown	Historical Condition spinal problems	Spinal disorder (Spinal disorder);
Unknown	Historical Condition Prior to taking the drugs I	Osteoporosis (Osteoporosis); Forxiga and Xigduo
Unknown to Ongoing	Indication	Heart disease, unspecified (Cardiac disorder);
Unknown to Ongoing	Indication	Diabetes (Diabetes mellitus);
Unknown to Ongoing	Indication	Drug use for unknown indication (Product used for unknown indication);