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SUSPECT ADVERSE REACTION REPORT														_			_	_	_	
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I. REACTION INFORMATION																				
1. PATIENT INITIALS (first, last)	1a. COUNTRY		DATE OF BIRTH		2a. AGE	3. SEX	3a. WEIGHT	-	_	ACTION	÷	_	┥.			K ALL OPRIA	TE TO			
PRIVACY	PANAMA	Day	PRIVACY	Year	62 Years	Female	Unk	12		JUN		Year 202				RSE R				
7 + 13 DESCRIBE REAC	CTION(S) (including relevan	t tests/lab	data)					<u> </u>					\dashv	□ Р.	PATIE	NT DIE	D			
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas) Aphthous ulcers in the roof of the mouth [Aphthous ulcer]									ш		VED C									
Taking 150 milligrams once a day for one week [Off label use] Mild fatigue [Fatigue]								\square P	ROL	ONGE	D INPA		íΤ							
Diarrhea [Diarrhoea]																				
Case Description	· This solicited cas	e repo	orted by a co	าทรเมห	ner vja ;	e natient si	innart prod	aram	(PS	:P)				$ \circ$	OR SIG	VED P GNIFIC BILITY	CANT	TEN	Т	
Case Description: This solicited case, reported by a consumer via a patient support program (PSP), concerned a 62-year-old female patient of an unknown ethnicity.										PACITY										
Medical history a	nd concomitant me	dicatio	ns were not	t nrov	rided.															
Micultal History as	IIU concomitant inc	ulcano	IIS WOIG IIC.	. piovi	lucu.	(Conti	nued on Ad	ditiona	al In	format	tion	Page	e)		IFE HRE	ATENII	NG			
			II. SUSF	PEC	T DRI	JG(S) IN	FORMA	10IT	٧				•						_	
14. SUSPECT DRUG(S)						, (-)			-				20	D. DID R		TION TER S	TODD	NG		_
#1) Abemaciclib (/	Abemaciclib) Film-co	oated ta	blet			(Conti	nued on Ad	ditiona	al In	format	tion	Page	"	DRUG		IENO	IUr i	NG		
15. DAILY DOSE(S)					$\overline{}$	16. ROUTE(S)						1 49.	"	_		_	_	_		
#1) 150 mg, daily						#1) Oral								ШΥ	/ES	NO	› ×	NA		
17. INDICATION(S) FOR	USE												21	I. DID R					_	_
#1) Breast cancer	(Breast cancer)													REIN'	TRO	R AFT DUCTI	ER ON?			
18. THERAPY DATES(fro	•					19. THERAPY							\dashv	_		—	5			
#1) 12-JUN-2025	/ 19-JUN-2025				,	#1)8 days	1) 8 days						ШΥ	/ES	NO) 	NA			
														-						_
22 CONCOMITANT DRI	JG(S) AND DATES OF ADM		I. CONCO) AND H	IST)K	Y									_	_
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	HISTORY. (e.g. diagnostics				nth of peric														_	_
From/To Dates Unknown		Ty	ype of History / N	lotes		Description														
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24a. NAME AND ADDRE	SS OF MANUFACTURER		IV. IVIAI	NUF	ACTU	RER INF		IION											_	_
Eli Lilly & Company Dario Merchant																				
CI 74 Y Av 3b Sur San Fco																				
PANAMA Phone: 507 430-1733																				
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	24b. MFR C0					I	ME AND ADDE)_								
	PA20250																			
24c. DATE RECEIVED BY MANUFACTURER 24d. REPORT SOURCE STUDY LITERATURE						NAME AND ADDRESS WITHHELD. NAME AND ADDRESS WITHHELD.														
24-JUL-2025	l 	H SSIONAL	ш			NAIVIE	. AND ADD)KESS	5 VV	IIHnc	ELV	١.								
DATE OF THIS REPORT						\dashv														
31-JUL-2025	INITIAL		FOLLOW	VUP:	1															

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

The patient received abemaciclib (Verzenio) tablet, at 150 mg dose, daily, orally for the indication of breast cancer beginning on 12-Jun-2025. Since 12-Jun-2025, she was administering abemaciclib 150 mg once a day for one week (Off label use) and discontinued this regimen on 19-Jun-2025. On 20-Jun-2025, she started administering full dose of abemaciclib which was 150 mg every 12 hours (twice daily). On 08-Jul-2025, while on abemaciclib therapy, she experienced mild fatigue that had already been resolved. On 23-Jul-2025, she had profuse diarrhea all night after eating a meal with a lot of oil at dinner and had aphthous ulcers in the roof of the mouth that bothers her. On 25-Jul-2025, she felt much better and did not had any more bowel movements in the morning. No corrective treatment was reported for the events aphthous ulcers in the roof of the mouth, diarrhea, fatigue and off label use. The outcome for the event diarrhea was recovering and for event aphthous ulcers in the roof of the mouth outcome was not recovered and rest of the events was recovered. The status of abemaciclib was ongoing with 150 mg twice daily regimen. Follow-up was not possible with reporter and treating physician as reporter did not agree to be contacted for future follow-up.

The initial reporting consumer assessed the relatedness of events diarrhea, aphthous ulcers in the roof of the mouth, fatigue as related to abemaciclib and assessed as not related for the event off label use with abemaciclib therapy.

Update 23-Jun-2025: This case was determined to be non-valid as there was no identifiable valid event; it was reported that the doctor started her on a reduced dose: taking 150 mg once a day for one week and then, she should begin taking 150 mg twice a day. As of 18-Jun-2025, abemaciclib was ongoing at daily dose. On 20-Jun-2025, she would start abemaciclib at twice daily dose. Follow-up could not be attempted since the reporter did not agree to be contacted nor treating physician.

Update 28-Jun-2025: Additional information received on 23-Jun-2025 from initial consumer. Added stopped date for 150 mg once a day dose. Updated outcome of event from recovering to recovered. On 19-Jun-2025, the patient stopped off label dosing of abemaciclib 150 mg once a day dose. She started receiving abemaciclib 150mg twice a day on 20-Jun-2025. The patient continued abemaciclib 150mg twice a day dose. The case remain non-valid as there was no identifiable adverse event. Follow up was not possible as consent to contact denied by the initial reporter and healthcare professional (HCP).

Update 23-Jul-2025: This case was initially determined to be non-valid due to no identifiable valid adverse event; however additional medically significant information received from the initial reporter on 18-Jul-2025 via PSP which contained valid non-serious adverse event of fatigue. Added event of fatigue. Updated report type from non-valid to valid and narrative amended accordingly.

Update 30-Jul-2025: Additional information received from initial reporter on 24-Jul-2025. Added non-serious events of diarrhea and aphthous ulcers in the roof of the mouth and updated the narrative accordingly.

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) Abemaciclib (Abemaciclib) Film-coated tablet; Regimen #2	150 mg, bid; Oral	Breast cancer (Breast cancer)	20-JUN-2025 / Ongoing; Unknown