														CI	ON	/IS	FΟ	RM
SUSPEC	T ADVERSE R	REACT	TION REPO	RT														
			I. REA	ACTIO	N INFOF	MATION	۱									•		
1. PATIENT INITIALS (first, last)	1a. COUNTRY		ATE OF BIRTH	2a. AG	E 3. SEX	3a. WEIGHT	4-6	REA	CTION (NSET	8-	·12	CH	ECK PRO	AL	L	= T(`
PRIVACY	COSTA RICA	Day P	RIVACY Year	Unk	Female	Unk	Day		Month MAY	Year 202			AD'	VER	SE			
	TION(S) (including relevant		ata)] ;	_		DLVED				
							I	4	0		"		PRO	LONG PITALI	ED II		ENT	
Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas)			Product		Serious	rious Listed			Reporter Company Causality			INVOLVED PERSISTENT OR SIGNIFICANT						
DIZZINESS [Dizzine	•		ACALABRUTIN		No	Yes	Relate			ated		DISABILITY OR INCAPACITY						
STOMACH PAIN [Abdominal pain upper] GENERAL MALAISE [Malaise]			ACALABRUTINIB ACALABRUTINIB		No No	Yes	Related Related Related			LIFE								
HEADACHE [Headache]			ACALABRUTINIB		No	Yes	Related Related			1	THREATENING							
pneumonia [Pneumonia]			ACALABRUTINIB		Yes	Yes	Related Related				CONGENITAL ANOMALY							
	(Conti	nued on Add	litional	Info	rmatio	n Page	1	\boxtimes	ОТН	ER								
			II. SUSPEC	CT DF	RUG(S) IN	NFORMA	NOIT	1										
14. SUSPECT DRUG(S) (include generic name) #1) ACALABRUTINIB (ACALABRUTINIB) Capsule										20. DID REACTION ABATE AFTER STOPPING DRUG?								
15. DAILY DOSE(S) #1) 100 milligram, bid						6. ROUTE(S) OF ADMINISTRATION 11) Oral use							YES NO NA					
17. INDICATION(S) FOR #1) CLL (Chronic I	use ymphocytic leukaem	ia)			•						21.	RE/	APPE	CTION AR AF ODUC	TER			
18. THERAPY DATES(from/to) #1) Unknown						19. THERAPY DURATION #1) Unknown							YES NO NA					
		III.	CONCOMI	TANT	DRUG(S	S) AND H	IISTC)R\	Y		•							
22. CONCOMITANT DRU	G(S) AND DATES OF ADM	INISTRATI	ON (exclude those us	sed to treat	t reaction)													
	HSTORY. (e.g. diagnostics,			onth of per	riod, etc.)													
From/To Dates Unknown to Ongo	ping		e of History / Notes dication			ronic lympl	nocytic	leu	ıkaem	ia)								
24a. NAME AND ADDRES	SS OF MANUFACTURES		IV. MANUI	FACT			IION											
AstraZeneca			26. REMARKS World Wide #: CR-AstraZeneca-2024A156670															
Serban Ghiorghiu 1 Medimmune Way		,	Study ID: PSP-23269 Case References: CR-AstraZeneca-2024A156670															
	land 20878 UNITED	O STATE	ES		Case	References	s: CR-A	Astra	Zene	ca-202	4A15	5667	70					
	24b. MFR COM).			ME AND ADDR				D								
	2024A15	6670																
24c. DATE RECEIVED BY MANUFACTURE	R 24d. REPORT	SOURCE	LITEDATURE		NAME	NAME AND ADDRESS WITHHELD.												
28-MAY-2025			OTHER:		NAME	NAME AND ADDRESS WITHHELD.												
	HEALTH PROFES:		Ц		—— NAME	E AND ADD	RESS	WIT	HHEL	.D.								
02-JUN-2025	NAME	E AND ADD	RESS	WIT	HHEL	.D.												

Mfr. Control Number: 2024A156670

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 patient born in 1944.

No medical history was reported.

No concomitant products were reported.

The patient started treatment with Acalabrutinib (acalabrutinib) 100 milligram bid, Oral use, on an unknown date for cll.

During 15-MAY-25, the patient experienced pneumonia (preferred term: Pneumonia). On an unknown date, the patient experienced dizziness (preferred term: Dizziness), headache (preferred term: Headache), general malaise (preferred term: Malaise) and stomach pain (preferred term: Abdominal pain upper).

Treatment with Acalabrutinib (acalabrutinib) was temporarily Withdrawn.

The outcome of the event(s) of pneumonia was unknown. At the time of reporting, the event dizziness, general malaise, headache and stomach pain was ongoing.

The following event(s) were considered serious due to medically significant and hospitalized:pneumonia.

The following events were considered non-serious:dizziness, general malaise, headache and stomach pain.

The reporter considered that there was a reasonable possibility of a causal relationship between Acalabrutinib and the following event (s): dizziness, general malaise, headache, pneumonia and stomach pain.

The company physician considered that there was a reasonable possibility of a causal relationship between Acalabrutinib and the following event(s): dizziness, general malaise, headache, pneumonia and stomach pain.

Follow-up of insignificant information received by AstraZeneca/MedImmune on 30-Jul-2024 from health professional via solicited source. New consumer reporter was added. Narrative updated.

All required follow-up attempts have been completed to obtain the Lot / Batch number for Calquence, however the Lot / Batch number was not received.

Summary of follow-up information received by AstraZeneca/MedImmune on 17-Sep-2024 via marketing company: Summary of unsuccessful Lot/Batch number attempts added. Narrative updated.

Summary of follow up information received by AstraZeneca on 28-MAY-2025 from Other Health Professional via Patient Support Program: Primary reporter added. Suspect Calquence action taken updated to temporarily withdrawn. New event Pneumonia added. Study ID added. Narrative updated.