																	CIO	NC	/IS	FO	RM			
SUSPEC																								
000. 20				1					_	-	_		_	_	_	-								
I. REACTION INFORMATION																								
1. PATIENT INITIALS	1. PATIENT INITIALS 1a. COUNTRY 2. DATE OF BIRTH						3a. WEIGHT	_	-6 RE	REACTION ONSET				8-	12	ČН	ECK	AL	L	- TC				
PRIVACY COSTA RIC		Day	Month Y			  Female	Unk	Day	Day		Month Year Unk		ear			AD	PROI VERS	SE	REA	ACT	ION			
7 + 13 DESCRIBE REAC	data)									<u> </u>		ַ		PATI	ENT DI	ED								
Event Verbatim [PREI symptoms if any sepa	FERRED TERM] (Rela		Product			Serious	Listed	Reporte Causalit					[	_	PRO	LVED LONGE	ED II		ENT					
Elevated CA 15-3 mmL) [Carbohydrate		(current value: 438 U/ n 15-3]		ENHERTU			No					ع ا	HOSPITALISATION INVOLVED PERSISTENT											
Supraclavicular lym	upraclavicular lymph node enlargement			ENHERTU			No						OR SIGNIFICANT DISABILITY OR INCAPACITY											
														<b> </b> [		LIFE	EATEN	IING						
													CONGENITAL ANOMALY											
										 		OTH												
						(Conti	nued on Add	dition	al Inf	forma	tion	ı Pa	ge)	Ľ	_			_						
II. SUSPECT DRUG(S) INFORMATION																								
14. SUSPECT DRUG(S) (include generic name) #1 ) ENHERTU (TRASTUZUMAB DERUXTECAN) Powder for solution for infusion {Lot #									1}					20.	DID ABA DRI	ATE A	CTION FTER	STC	PPIN	G				
, , , , , , , , , , , , , , , , , , ,							,										<u> </u>							
						3. ROUTE(S) OF ADMINISTRATION  1 ) Unknown							YES NO NA											
17. INDICATION(S) FOR USE														21.	DID	REA	CTION	_			_			
#1 ) Metastatic bre										REAPPEAR AFTER REINTRODUCTION?														
18. THERAPY DATES(from/to) 19							). THERAPY DURATION								YES NO NA									
#1 ) Ongoing #1							1 ) Unknown								ш	YES	ШΝ	Ю	М	NA.				
	III. CONCOMITANT DRUG(S) AND DISTORY																							
III. CONCOMITANT DRUG(S) AND HISTORY  22. CONCOMITANT DRUG(S) AND DATES OF ADMINISTRATION (exclude those used to treat reaction)																								
23. OTHER RELEVANT HISTORY (e.g. diagnostics allernies pregnancy with last month of period, etc.)																								
23. OTHER RELEVANT HISTORY. (e.g. diagnostics, allergies, pregnancy with last month of period, etc.) From/To Dates Type of History / Notes Unknown Indication Metastatic breast cancer (Metastatic breast cancer)																								
Olikilowii		""	dication			Wictasta	ilo bicasi o	aricc	1 (10	ictas	ian	CD	Cas	) C OC	ario	Ci)								
			1\/ \/ \/		CTLI	DED IN	EODMA.	TIO	NI.									_						
IV. MANUFACTUR 24a. NAME AND ADDRESS OF MANUFACTURER							MARKS	110	N .															
AstraZeneca Serban Ghiorghiu							I Wide #: CF References										:377C	;R						
1 Medimmune Way Gaithersburg, Mary																								
Phone: +1 301-398	5-0000																							
24b. MFR CONTROL NO.							25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.																	
202508CAM002377CR																								
24c. DATE RECEIVED BY MANUFACTURE	CEIVED FACTURER 24d. REPORT SOURCE						E AND ADD	RES	S W	πΉΗ	iELl	D.												
04-AUG-2025 HEALTH PROFESSIONAL OTHER: Spontaneous																								
DATE OF THIS REPORT	25a. REPC	ORT TYPE																						
06-AUG-2025	<b>I ⊠</b> INITIA	<b>NL</b>	FOLLOW	UP:		1																		

X INITIAL

FOLLOWUP:

Mfr. Control Number: 202508CAM002377CR

## **ADDITIONAL INFORMATION**

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

Case Description: A spontaneous report has been received from a non-health professional. The report concerns a female patient (age not provided).

No medical history was reported.

No concomitant products were reported.

The patient started treatment with Enhertu (trastuzumab deruxtecan) (batch number(s) Unknown) 5.4 milligram/kilogram q3w, on an unknown date for metastatic breast cancer.

On an unknown date, the patient experienced elevated ca 15-3 marker (current value: 438 u/ml) (preferred term: Carbohydrate antigen 15-3) and supraclavicular lymph node enlargement (preferred term: Lymphadenopathy).

The dose of Enhertu (trastuzumab deruxtecan) was not changed.

The outcome of the event(s) of elevated ca 15-3 marker (current value: 438 u/ml) and supraclavicular lymph node enlargement was unknown.

The events were considered non-serious.