																10	MS	F	OR —	M
	-								_		_	_				\dashv				
SUSPEC	CT ADVERSE I	REAC	TION REPO	RT																
										T			П		Т	Т	Т	T		_
			ΙRFΔ	CTION	LINEOR	ΜΔΤΙΩΝ	ı													
1. PATIENT INITIALS	I. REACTION INFORMATION TALS 1a. COUNTRY 2. DATE OF BIRTH 2a. AGE 3. SEX 3a. WEIGHT 4-6 REACTION ONSET										8-	-12	CHE	CK A	ALL					
(first, last)								y	Month		Yea				ROP ERSI		E TO ACTIO	N		
PRIVACY			PRIVACY	Years	Female		27		AUG	<u> </u>	202	25								
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas)													PATIENT DIED							
Other Serious Criteria: Medically Significant												INVOLVED OR								
lower back pain along with pelvic pain (contractions) [Contractions uterine increased]													PROLONGED INPATIENT HOSPITALISATION							
lower back pain along with pelvic pain (contractions) [Low back pain] lower back pain along with pelvic pain (contractions) [Pelvic pain female]																				
fever [Fever]															OLVE SIGN		RSIST	ΓEΝ	Т	
muscle pain [Muscle pain] burning sensation when urinating [Urethral burning on micturition]													DISABILITY OR INCAPACITY							
chills [Chills]																				
sore throat [Sore	throat]										_		П	LIFE			_			
(Continued on Additional Information Page											e)	<u> </u>	THR	REATE	ENIN	G				
			II. SUSPEC	T DRU	JG(S) IN	FORMA	TIO	N												
14. SUSPECT DRUG(S) (include generic name)												20		REA SATE A			ODDIN	IC		
#1) Abrysvo (RSV VACCINE PROT.SUBUNIT PREF 2V) Powder for solution for injection #2) Abrysvo (RSV VACCINE PROT.SUBUNIT PREF 2V (DEVICE CONSTITUENT)) Powder for solution for injection												,		RUG?	VI I E	N OI	OFFII	NG		
15. DAILY DOSE(S)	VACCINE FIXO1.30	JOUNI	FILL 2V (DEVI	101 001					011 101	IIIJC	CliO	<u>'</u>								
#1) DOSE 1, SING		#1) Unkno	5. ROUTE(S) OF ADMINISTRATION 1) Unknown								YES	; <u> </u>	NO		NA					
#2)	wn						-) DE 4	OTIC					_					
17. INDICATION(S) FOR USE #1) maternal immunization (Maternal immunisation)										21	RE	REA APPE INTRO	EAR A	AFTE						
· · · · · · · · · · · · · · · · · · ·	unization (Maternal i	mmuni	sation)									4	112		000	5110				
18. THERAPY DATES(fro #1) 27-AUG-2025			9. THERAPY DURATION 11) 1 day							YES NO NA										
						2) Unknown														
		Ш	. CONCOMIT	TA NIT 1	DDIIG(S) V VID H	ICT	ΛP	V											
22. CONCOMITANT DRU	JG(S) AND DATES OF ADM				,) AND H	101	OIN	. 1						_	_				
			•																	
																				_
From/To Dates	HISTORY. (e.g. diagnostics		pregnancy with last mo pe of History / Notes	onth of perio	Description															
22-DEC-2024 Date of LMP for pregnancy																				
1			\	-A CT!!	חבט יגיי		101								_	_				
IV. MANUFACTURER INFORMATION 24a. NAME AND ADDRESS OF MANUFACTURER 26. REMARKS											—		—	—						
Pfizer S.A.	20. KEN																			
Laura Arce Mora Avenida Escazú, T																				
San Jose, COST																				
		25b. NA	25b. NAME AND ADDRESS OF REPORTER									_	_				_			
		NAME	NAME AND ADDRESS WITHHELD.																	
24c. DATE RECEIVED	24d. REPOR	T SOURC																		
24c. DATE RECEIVED BY MANUFACTURE	STUDY LITERATURE																			
28-AUG-2025 THEALTH OTHER: Spontaneous																				
DATE OF THIS REPORT	25a. REPOR	Г ТҮРЕ			\neg															
03-SEP-2025	⊠ INITIAL		FOLLOWUP:																	

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

headache [Headache]

Case Description: This is a spontaneous report received from a Consumer or other non HCP.

A 32-year-old female patient (pregnant) received rsv vaccine prot.subunit pref 2v (ABRYSVO), on 27Aug2025 as dose 1, single (Batch/Lot number: unknown) at the age of 32 years, in left arm for maternal immunisation. Date of last menstrual period: 22Dec2024. The patient was 35 weeks pregnant at the time of exposure to rsv vaccine prot.subunit pref 2v. The patient was 35 weeks pregnant at the event onset. The patient is expected to deliver a baby(s) on 28Sep2025. The patient's relevant medical history and concomitant medications were not reported. The patient did not receive any other vaccines on the same date as the vaccine(s) for which was reporting. The patient did not receive any other vaccines within 4 weeks prior to the vaccine(s) for which was reporting. The patient did not taking any other medications within 2 weeks of the event starting.

The following information was reported: DYSURIA (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering", described as "burning sensation when urinating"; CHILLS (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering"; PYREXIA (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering"; UTERINE HYPERTONUS (medically significant), BACK PAIN (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering"; UTERINE HYPERTONUS (medically significant), BACK PAIN (non-serious), PELVIC PAIN (non-serious) all with onset 27Aug2025 at 18:00, outcome "recovering" and all described as "lower back pain along with pelvic pain (contractions)"; MYALGIA (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering", described as "muscle pain"; OROPHARYNGEAL PAIN (non-serious) with onset 27Aug2025 at 18:00, outcome "recovering", described as "sore throat". The events "lower back pain along with pelvic pain (contractions)", "fever", "muscle pain", "burning sensation when urinating", "chills", "sore throat" and "headache" required physician office visit. Clinical course: On the same day the patient received the vaccine, at 6 p.m. the patient began experiencing severe symptoms including lower back pain along with pelvic pain (contractions), fever, muscle pain, burning sensation when urinating, chills, sore throat, and headache. These symptoms increased in frequency as the hours passed, with the peak of pain occurring at 2 a.m. The patient went to the private medical center to be examined by her OB-GYN and to assess possible adverse effects. The patient was prescribed acetaminophen and rest. Therapeutic measures were taken as a result of uterine hypertonus, back pain, pelvic pain, pyrexia, myalgia, dysuria, chills, oropharyngeal pain, headache.