																		CI	ON	IS	FΟ	RM
SUSPECT ADVERSE REACTION REPORT																						
																	$\top$	Τ	Τ		T	
I. REACTION						LINIEC	~D/	4 A T I C			1_					1						
1. PATIENT INITIALS	1a. COUNTRY	2. D	I. ATE OF BIRT		2a. AGE	1		JIATIC 3a. WEIG		4-6 F	REAC	TION	ONSE	=T	8-1	12 C	CHE	CK ALI	I_			
PRIVACY  11. PATIENT INITIALS  12. CONTRY  2. DATE OF BIRTH  22. AGE PRIVACY  PRIVACY  To a country  2. Date of BIRTH  22. AGE PRIVACY  Year  F								73.00 kg	-	Day 15	М	onth UL	$\overline{}$	Year 025	1	A	APPI	ROPRI ERSE ENT D	IATE REAG		N	
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [LOWER LEVEL TERM] (Related symptoms if any separated by commas)										֓֞֜֞֜֓֞֓֓֓֓֓֟֜֟֜֓֓֓֓֟֜֟֜֟֓֓֓֓֓֓֓֟֜֟֜֟֓֓֓֓֓֓֡֡֡֡֡֝֡֓֓֡֡֡֡֡֡֡֝֡֡֡֡֡֡֡֡֡֡	_ _ r	NVC	DLVED	OR								
Other Serious Criteria: Medically Significant Lung infection [Lung infection]							PROLONGED INPAT HOSPITALISATION INVOLVED PERSIS							ION								
Lower heart rate [Heart rate low]													╎┖		OR S	SIGNIF ABILITY	ICAN Y OR	١T	ENI			
Difficulty speaking [Speech Impairment NOS]  Difficulty breathing [Difficulty breathing]								JFE														
	High heart rate [Heart rate high]								THREATENING  CONGENITAL													
	Case Description: This solicited case was received from COSTA RICA and concerned a patient participating in the Patient Support Program (PSP) (IC4-05150-001-CRI) (Improve adherence to treatments).								ANOMALY													
		· -						ued on		,	Infor	matio	on P	age)		<b>X</b> °	OTH	ER				
			II. SUS	PEC	T DR	UG(S)	INF	FORM	ЛΑТ	ION					,							
14. SUSPECT DRUG(S) (include generic name) #1 ) BISOPROLOL 5-PERINDOPRIL ARGININE 5 (BISOPROLOL 5 mg, PERINDOPRIL ARGININE 5 mg) Tablet, 5/5 (Continued on Additional Information Page)								Dittoo.														
					s. ROUTE(S) OF ADMINISTRATION  1 ) Oral use							YES NO NA										
1	17. INDICATION(S) FOR USE #1 ) Hypertension (Hypertension)							21. DID REACTION REAPPEAR AFTER REINTRODUCTION?														
	18. THERAPY DATES(from/to) #1 ) 15-JUL-2025 / Ongoing						e. THERAPY DURATION 1 ) Unknown						YES NO NA									
		III.	CONC	OMIT	——' ГАNT	DRUG	S(S)	AND	HIS	STO	RY				<u> </u>							
	ug(s) AND DATES OF ADM	MINISTRATI	ON (exclude				,			<u>-</u>												
#2 ) Eutirox (Leve	othyroxine sodium)	; Únkn	own																			
#3 ) Cardioaspini	#3 ) Cardioaspirina (Acetylsalicylic acid) ; Ongoing																					
23. OTHER RELEVANT From/To Dates	HISTORY. (e.g. diagnostics		regnancy with		nth of perio	od, etc.) Descripti	tion															
1995 to Ongoing	1995 to Ongoing Historical Condition Hypertension (Hypertension)																					
1990 to Origonia	1 istorical Condition Trypothyrolaism (Trypothyrolaism)																					
			IV. MA	NUF	ACTL	JRER I	INF	<u>ORM</u>	I <u>ATI</u>	<u>ON</u>												
24a. NAME AND ADDRESS OF MANUFACTURER Servier PANAMA						26. REMARKS Patient ID: 601081134																
COSTA RICA					Study ID: IC4-05150-001-CRI*																	
	24b. MFR CC	ONTROL NO	·.					E AND AL														
	S250125					````		111071	וטטונו	L00	, •		LD.									
24d. REPORT SOURCE BY MANUFACTURER  24d. REPORT SOURCE STUDY  LITERATURE																						
26-AUG-2025	L PROFESSIONAL L																					
DATE OF THIS REPORT  25a. REPORT TYPE  01-SEP-2025    INITIAL   FOLLOWUP:																						

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## **ADDITIONAL INFORMATION**

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

The initial reporter was a Consumer.

The patient was a 72-years old female (Weight: 73 kg, Height: 151 cm) with a medical history of hypertension and hypothyroidism since 1995, high cholesterol since 2005 treated with COSYREL 5/5MG (2.5 mg daily orally) since 15-JUL-2025 for hypertension.

Other concomitant treatments included: Rovastatina 10mg (10 mg daily, orally) for high cholesterol, Eutirox 100mg (100 mg daily, orally) for hypothyroidism, Cardioaspirina 81mg (81 mg daily, orally), since not reported date for heart support.

Since 15-JUL-2025, she experienced lower heart rate. BISOPROLOL 5-PERINDOPRIL ARGININE 5 kept his heart rate low. No intensity obtained. Since 17-AUG-2025, she experienced a lung infection, for this she had difficulty speaking, difficulty breathing and high heart rate. She didn't relate it to BISOPROLOL 5-PERINDOPRIL ARGININE 5, it was something viral.

Action taken regarding BISOPROLOL 5-PERINDOPRIL ARGININE 5: Dose Maintained.

Outcome of Lower heart rate: Unknown.

Outcome of lung infection, difficulty breathing, high heart rate: Recovering.

Outcome of Difficulty speaking: Recovered.

The event lung infection was considered as serious (Seriousness criteria: medically significant) by MAH on 01-SEP-2025.

The reporter's causality assessment regarding BISOPROLOL 5-PERINDOPRIL ARGININE 5 was assessed as related for Lower heart rate and not related for lung infection, difficulty breathing, high heart rate and difficulty speaking.

Consent to contact the doctor was not obtained.

Case Comment: Pneumonia and Speech disorder are unlisted while Dyspnoea, Heart rate increased, and Heart rate decreased are listed as per RSI of BISOPROLOL 5-PERINDOPRIL ARGININE 5. Considering the nature of event (Pneumonia being infectious along with associated symptoms of Dyspnoea and Speech disorder) the causal role is not related. While given the compatible chronology and missing information (outcome of heart rate decreased, laboratory values) the causal role is possible. Further, the event Pneumonia is considered as medically significant along given the associated symptoms of Dyspnoea and Speech disorder.

## 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 ) BISOPROLOL 5-PERINDOPRIL	2.5 mg, qd; Oral use	Hypertension (Hypertension)	15-JUL-2025 /
ARGININE 5 (BISOPROLOL 5 mg,			Ongoing;
PERINDOPRIL ARGININE 5 mg) Tablet, 5/5			Unknown
mg; Regimen #1			

## 23. OTHER RELEVANT HISTORY continued

From/To Dates	Type of History / Notes	Description						
2005 to Ongoing	Historical Condition	High cholesterol (Blood cholesterol increased);						
Unknown to Ongoing	Historical Condition	Heart disease, unspecified (Cardiac disorder);						

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