

SUSPECT ADVERSE REACTION REPORT										

I. REACTION INFORMATION

1. PATIENT INITIALS (first, last)	1a. COUNTRY Portugal	2. DATE OF BIRTH			2a. AGE 76 Years	3. SEX Female	4-6 REACTION ONSET			8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION
		Day	Month	Year			Day	Month	Year	
							1	Mar	2025	
7 + 13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [PREFERRED TERM] (Related symptoms if any separated by commas) #1 Myalgia [Myalgia] #2 numbness in the legs [Hypoesthesia] #3 Myopathy [Myopathy] This case has been downloaded from the EudraVigilance database without narrative (L2A). (PT-INFARMED-F202508-304). Patient details: 76 years-old, Female, Elderly. (Height: 155cm; Weight: 48kg) Medical history:										<input type="checkbox"/> PATIENT DIED <input type="checkbox"/> INVOLVED OR PROLONGED INPATIENT HOSPITALISATION <input checked="" type="checkbox"/> INVOLVED PERSISTENCE OR SIGNIFICANT DISABILITY OR INCAPACITY <input type="checkbox"/> LIFE THREATENING <input type="checkbox"/> CONGENITAL ANOMALY <input type="checkbox"/> OTHER
										/...continued

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name) #1 Rosuvastatin + Ezetimibe Rosuvastatin + Ezetimibe Capsule, hard Unknown {Lot#: BE0600A}		20 DID REACTION ABATE AFTER STOPPING DRUG? #1 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA
15. DAILY DOSE(S) #1 1CP AFTER DINNER	16. ROUTE(S) OF ADMINISTRATION #1 Oral	
17. INDICATION(S) FOR USE #1 treatment of primary hypercholesterolemia [Primary hypercholesterolaemia]		21. DID REACTION REAPPEAR AFTER REINTRODUCTION? #1 <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA
18. THERAPY DATES (from/to) #1 24-Feb-2025 to 12-Jul-2025	19. THERAPY DURATION #1 4.0 [Month]	

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, allergics, pregnancy with last month of period, etc.) Medical History Sub Section: #1 Current Condition Primary hypercholesterolemia [Primary hypercholesterolaemia] Not Asked to Not Asked (Not Asked)

IV. MANUFACTURER INFORMATION

24a. NAME AND ADDRESS OF MANUFACTURER FERRER INTERNACIONAL, S.A. Diagonal Avenue 549, 08029, Barcelona, Spain Phone: +34936003700,		26. REMARKS Company Comments: ID: 20-25-PRT-FER-0000469 Myalgia, hypoesthesia and myopathy are expected according to the reference safety document of Rosuvastatin+Ezetimibe. These adverse reactions were involved in a serious case due to disabling/incapacitating reported. The action taken with the drug was withdrawn and the outcome of the events were recovering. In this particular case, the temporal relationship and the well-known pharmaco-toxicologic profile of the product could enhance the causal relationship. Further information should be needed to make a clear medical assessment and to investigate other etiologies. Based on the information provided, the Company assessed as Probable the causal relationship between the drug and the event according to the Karch Lasagna modified method.
	24b. MFR CONTROL NO. 20-25-PRT-FER-0000469	25b. NAME AND ADDRESS OF REPORTER Portugal Other or unknown Health Care Professional HCP Other
24c. DATE RECEIVED BY MANUFACTURER 18-Aug-2025	24d. REPORT SOURCE <input type="checkbox"/> STUDY <input type="checkbox"/> LITERATURE <input checked="" type="checkbox"/> HEALTH PROFESSIONAL <input type="checkbox"/> OTHER:	
DATE OF THIS REPORT 26-Aug-2025	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOWUP:	

ADDITIONAL INFORMATION

7+13 DESCRIBE REACTION(S) continued

- (LLT: Primary hypercholesterolemia)

Suspect: ROSUVASTATINA + EZETIMIBA; Action taken: Drug Withdrawn

Events:

- Myalgia ("mialgia") (LLT: Myalgia); Outcome: Recovering/Resolving
- Numbness in leg ("dermência nas pernas")(LLT: Numbness in leg): Outcome: Recovering/Resolving
- Myopathy ("Miopatia") (LLT: Myopathy); Outcome: Recovering/Resolving

This case has been assessed as Serious