

SUSPECT ADVERSE REACTION REPORT											

I. REACTION INFORMATION

1. INITIALS	1a. COUNTRY	2. DATE OF BIRTH			2a. AGE	3. SEX	4-6. REACTION ONSET			8-12 CHECK ALL APPROPRIATE TO ADVERSE REACTION <input type="checkbox"/> PATIENT DIED <input type="checkbox"/> LIFE THREATENING <input type="checkbox"/> HOSPITALIZATION <input type="checkbox"/> DISABILITY OR INCAPACITY <input type="checkbox"/> CONGENITAL ANOMALY/BIRTH DEFECT <input type="checkbox"/> OTHER MEDICALLY IMPORTANT CONDITION <input type="checkbox"/> REQUIRED INTERVENTION (MEDICAL DEVICE)
PRIVACY	PA	Day	Month	Year	33 Year(s)	M	Day	Month	Year	
24 24 2025										
7+13 DESCRIBE REACTION(S) (including relevant tests/lab data) Event Verbatim [Low Level Term] During the infusion process, the patient presents facial redness and throat itching / During the allergic reaction process, hydrocortisone and chlorpheniramine were administered [Infusion related(Continue on page 2)]										

II. SUSPECT DRUG(S) INFORMATION

14. SUSPECT DRUG(S) (include generic name) #1 [Suspect] Remsima (Infliximab)				20. DID REACTION ABATE AFTER STOPPING DRUG? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA			
15. DAILY DOSE(S) #1 300 milligram				16. ROUTE(S) OF ADMINISTRATION #1 Intravenous (not otherwise specified)			
17. INDICATION(S) FOR USE #1 Crohn's disease [Crohn's disease] (10011401 v27.1)				21. DID REACTION REAPPEAR AFTER REINTRODUCTION ? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> NA			
18. THERAPY DATES (from/to) #1 /29-Apr-2025				19. THERAPY DURATION #1 37 Day(s)			

III. CONCOMITANT DRUG(S) AND HISTORY

22. CONCOMITANT DRUGS(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.) From / To Dates Description # 1 Crohn's disease[Crohn's disease] (10011401 v27.1) - continue : Yes	

IV. MANUFACTURER INFORMATION

24a. NAME AND ADDRESS OF MANUFACTURER LABORATORIOS STEIN Escazú, Meridiano Building, 5th floor 10203 San José CR		26. REMARKS	
	24b. MFR CONTROL NO. 2025000189	25b. NAME AND ADDRESS OF REPORTER PRIVACY	
24c. DATE RECEIVED BY MANUFACTURER 29-Apr-2025	24d. REPORT SOURCE <input type="checkbox"/> STUDY <input type="checkbox"/> LITERATURE <input type="checkbox"/> AUTHORITY <input checked="" type="checkbox"/> HEALTH PROFESSIONAL <input checked="" type="checkbox"/> OTHER		
DATE OF THIS REPORT 14-May-2025	25a. REPORT TYPE <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FOLLOW UP :		

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

During the infusion process, the patient presents facial redness and throat itching / During the allergic reaction process, hydrocortisone and chlorpheniramine were administered [Infusion related hypersensitivity reaction] (10082742 v28.0) - Not serious - Recovered - 24-Mar-2025/29-Apr-2025(37 Day)

Case description :
Case Description: This initial non-serious spontaneous report was received from a physician in Panama on 29 Apr 2025.
This case refers to a 33-year-old male patient who experienced event described as "During the infusion process, the patient presents facial

redness and throat itching / During the allergic reaction process, hydrocortisone and chlorpheniramine were administered" following therapy with Remsima (infliximab).
The patient received Remsima at 300 mg with unspecified frequency via intravenous route for Crohn's disease on 24 Mar 2025 and 29 Apr 2025. Batch/lot numbers were unknown.
Co-suspect drug was not reported.
On 24 Mar 2025, the patient experienced event described as "During the infusion process, the patient presents facial redness and throat itching / During the allergic reaction process, hydrocortisone and chlorpheniramine were administered". Corrective treatment in response to the event included hydrocortisone and chlorpheniramine. Action taken with Remsima was withdrawn. Dechallenge result was unknown. Outcome of the event was recovered/resolved on 29 Apr 2025 (duration: 37 days).
Relevant medical history included ongoing Crohn's disease (ongoing). Past and concomitant drugs were not reported.
The reporter assessed the event as non-serious, while causality with Remsima was related.
Case Comment: Case Comment: Causality of the event Infusion related hypersensitivity reaction (listed, non-serious) is related based on the established temporal relationship between the event and drug use, and known drug safety profile.

14-19. Drugs

#	Name	Dosage Information	Lot/Batch	Route of Admin.	Indication	Therapy dates	Therapy duration
1	[Suspect] Remsima (Infliximab)	300 milligram	UNK	Intravenous (not otherwise specified)	Crohn's disease [Crohn's disease] (10011401 v27.1)	/29-Apr-2025	37 Day(s)