
	FORM	FOR-OGIT-046
	REPORTING SERIOUS ADVERSE EVENTS	Edition No. 02

I. INSTITUCION NOTIFICANTE					
II. GENERAL INFORMATION OF THE CLINICAL TRIAL					
Clinical Trial Title					
Sponsor(s)			Company/Institution/Other, executor		
Test Phase Protocol Code clinical			Clinical Trial Code (INS)		
II. IDENTIFICATION OF THE ADVERSE EVENT REPORT					
1. INS auto-generated notification number .		2. Sponsor notification number		autogenerated	
3. Type of report		<input type="radio"/> Home <input type="radio"/> Initial/Final <input type="radio"/> Final Follow-up			
III. INFORMATION ABOUT THE PATIENT					
4. Patient identification code			5. Age		Years/months
6. Sex:		7. Weight (Kg)		8. Size (cm)	
<input type="radio"/> Female <input type="radio"/> Masculine					
IV. INFORMATION ABOUT THE SERIOUS ADVERSE EVENT					
9. Seriousness criteria: Check all that apply.		10. Serious Adverse Event (Medical Diagnosis) Use MedDRA terminology.		11. The serious adverse event in relation to the Research Product is:	
<input type="checkbox"/> Death <input type="checkbox"/> It put the patient's life at risk <input type="checkbox"/> Required hospitalization <input type="checkbox"/> I prolong hospitalization <input type="checkbox"/> Produced disability or permanent disability <input type="checkbox"/> Produced congenital anomaly or malformation. <input type="checkbox"/> Other: important medical event. To specify: _____				<input type="radio"/> Expected <input type="radio"/> Unexpected	
12. EAS start date		dd/mm/aaaa		13. EAS end date	
				dd/mm/aaaa	
14. Detailed description of the EAS (with the data obtained to date):					

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15. Outcome of the EAS (as of the date of the report)			
<input type="radio"/> Completely recovered	Recovery date:		
<input type="radio"/> Recovered with sequel	Recovery date:	Specify sequel type:	
<input type="radio"/> Improved condition	<input type="radio"/> Deteriorated condition	<input type="radio"/> Condition still present and unchanged	
<input type="radio"/> Death	Death date:	Basic cause of death:	Autopsy: <input type="radio"/> Yeah <input type="radio"/> No
There is no information, explain why:			

16. Causality Assessment (relationship of the Serious Adverse Event with the investigational product)		
Serious Adverse Event	Relationship According to Researcher (breakdown)	Relationship According to Sponsor (breakdown)
	<input type="radio"/> Related <input type="radio"/> Probable <input type="radio"/> Possible <input type="radio"/> Improbable <input type="radio"/> Not related	<input type="radio"/> Related <input type="radio"/> Probable <input type="radio"/> Possible <input type="radio"/> Improbable <input type="radio"/> Not related

17. If the EAS is not related to the research product, indicate if it is associated with:	
<input type="radio"/> Study procedure <input type="radio"/> Progression of underlying disease <input type="radio"/> Another condition or illness.	<input type="radio"/> Other medication (Specify in Information on concomitant medication, Item 24) <input type="radio"/> Another cause different from the previous ones:.....

V. INFORMATION ON THE INVESTIGATIONAL PRODUCT.


18. List the product(s) under investigation. Indicate the product that the patient receives									
Names) EAS? product in research from the	Code ATC	Number of lot	Dosage/ frequency cia	Way of adminis traction	Indication for use	Therapy start date	Date of last dose before EAS.	Duration of therapy in days.	Is he suspected of
									<input type="radio"/> AND <input type="radio"/> NO
									<input type="radio"/> AND <input type="radio"/> NO

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19. Due to the EAS, was the cecum opened by the EAS?		
<input type="radio"/> Yeah, Cecum opening date: dd/mm/yyyy Describe the rationale:	<input type="radio"/> No	<input type="radio"/> There is no information-
20. Measures taken with the research subject in relation to the EAS		
<input type="checkbox"/> Supportive therapy was given To specify:	<input type="checkbox"/> Medication therapy was given To specify:	
<input type="checkbox"/> No action was taken		

21. Measurements taken with the investigational product	22. What is the type of measurement with the product under investigation?	23. Evolution of the case.
<input type="radio"/> It was suspended	<input type="radio"/> It was temporarily suspended	If there was temporary suspension, does the Serious Adverse Event reappear when the investigational product is administered again? <input type="radio"/> Yeah <input type="radio"/> No
	<input type="radio"/> It was permanently suspended	If there was permanent suspension, what happens with the Serious Adverse Event? <input type="radio"/> EAS Improvement <input type="radio"/> EAS Does not improve
<input type="radio"/> It was not suspended	<input type="radio"/> No change, continue <input type="radio"/> Another measure taken To specify: _____	What happens to the research subject? <input type="radio"/> Improvement due to tolerance <input type="radio"/> Improvement by treatment

SAW. INFORMATION ON CONCOMITANT MEDICATION									
24. List the concomitant medications you were taking on the date of the EAS, (Do not include medications used to treat the EAS)									
Did you receive concomitant medication? <input type="radio"/> Yeah <input type="radio"/> No									
Medicine then it came to pass in view of	Dosage, frequency	Via de administration	Lot Number	Indication for use	Date Of start	Final date	Duration of administration (days)	Mark if continued	Is he a suspect of EAS?
									<input type="radio"/> BUT <input type="radio"/>
									<input type="radio"/> BUT <input type="radio"/>

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VII. OTHER RELEVANT DATA FROM THE CLINICAL HISTORY

List relevant medical history, diagnoses or pre-existing medical conditions, for example: allergies, kidney or liver failure, etc.

25. Do you have any relevant medical history, diagnoses or pre-existing medical conditions?

Yeah

No

Illness/medical condition	Start date	End date (year)

VIII. LABORATORY EXAMS OR OTHER DIAGNOSTIC TESTS

List all laboratory examinations or other diagnostic tests performed to establish or rule out causality of SAE

26. Were laboratory tests or other diagnostic tests performed?

Yeah


No

Laboratory examination or diagnostic test that	Date prior to occur company of EAS	Result Normal value range	Test results upon occurrence of EAS	EAS Occurrence Date	Are they related to the EAS?	Observations
					<input type="radio"/> But <input type="radio"/>	
					<input type="radio"/> But <input type="radio"/>	

(*) Fill out in case of laboratory exam

IX. EAS INFORMATION SOURCE

Research Center			
Principal Investigator (names and surnames)			
Telephone		Email	
Date of receipt of the EAS Report by the sponsor/OIC	(dd/mm/aaaa)		
Legal representative of the sponsor/OIC (names and surnames)		Job that performs	
Signature of the Legal Representative of the Sponsor/OIC			
Address		Email	
Telephone			
INS Notification Date: dd/mm/yyyy			

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