

**CLINICAL TRIAL SUBMISSION FORM (CTR) – Version 5**



National Health Surveillance Agency  
Clinical Trial Submission Form (CTF) – Version 5

Document Identification

(For use by the receiving agency)

1	Applicant's Name/Company Name	2	CNPJ
3	Municipality / City	4	UF
		5	Country
6	Name / Company name of the Sponsor	7	Sponsor's CNPJ, if applicable
8	Sponsor Municipality/City	9	Sponsor's State
		10	Sponsor Country
11	Does this form refer to any changes to previously submitted information? <input type="checkbox"/> No <input type="checkbox"/> Yes  ↪ If so, does the change refer to  <input type="checkbox"/> Change in Medicines and Products to be imported for conducting the clinical trial <input type="checkbox"/> Inclusion of Clinical Trial Centers <input type="checkbox"/> Exclusion of Clinical Trial Centers <input type="checkbox"/> Change of Principal Investigator <input type="checkbox"/> Change of ORPC or delegated activities <input type="checkbox"/> Others ↪ Which ones?		

<b>Information Related to the Investigational Drug</b>			
12	Name of the active pharmaceutical ingredient or active substance	13	Business name, if applicable
14	Pharmaceutical form	15	Route of Administration
16	Storage conditions	17	Expiration date
18	Presentation of the medicine (concentration/pharmaceutical form/primary and secondary packaging/quantity or volume per packaging)		
19	<p><b>Is the investigational medicinal product(s) identical to the authorized DDCM or the already approved substantial modification?</b></p> <p><input type="checkbox"/> Not applicable</p> <p><input type="checkbox"/> Yes. Case Number(s): _____</p> <p><input type="checkbox"/> No</p> <p>↪ If not, are there any modifications to the product under investigation, relating to the experimental drug to be used in this protocol, that have not yet been completed by Copec ?</p> <p><input type="checkbox"/> Yes – Case number: _____</p> <p><input type="checkbox"/> No – Justification for using the experimental drug other than that previously approved by Copec: _____</p>		
20	Drug approved in Brazil <input type="checkbox"/> No <input type="checkbox"/> Yes ↪ If so, registration number	21	Medicine approved in the world <input type="checkbox"/> No <input type="checkbox"/> Yes ↪ Countries where the drug is approved
<b>Information Related to the Comparator Drug (Active or Placebo)</b>			
22	Name of the active pharmaceutical ingredient or active substance	23	Business name, if applicable
24	Pharmaceutical form	25	Route of Administration
26	Storage conditions	27	Expiration date
28	Presentation of the medicine (concentration/pharmaceutical form/primary and secondary packaging/quantity or volume per packaging)		
29	Therapeutic Class (ATC Code) / Category		
30	Drug approved in Brazil <input type="checkbox"/> No <input type="checkbox"/> Yes ↪ If yes, registration number:	31	Medicine approved in the world <input type="checkbox"/> No <input type="checkbox"/> Yes

<b>Clinical Trial Related Information</b>			
32	Clinical Protocol Title	33	Clinical Protocol Number/Code

34	Clinical Protocol Phase <input type="checkbox"/> I <input type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV <input type="checkbox"/> Other:	35	Clinical Protocol Version and Date												
36	Controlled Studies <input type="checkbox"/> Placebo If yes, is there exclusive use of placebo in the study? <input type="checkbox"/> No <input type="checkbox"/> Yes  <input type="checkbox"/> Active comparator <input type="checkbox"/> Others:														
37	Conditions to be studied <table border="1" data-bbox="215 478 1513 667"> <thead> <tr> <th data-bbox="215 478 647 541">All ICD-10s under investigation</th> <th data-bbox="647 478 1079 541">Clinical Indication to be researched</th> <th data-bbox="1079 478 1513 541">Treatment or therapy now available in Brazil</th> </tr> </thead> <tbody> <tr> <td data-bbox="215 541 647 604"></td> <td data-bbox="647 541 1079 604"></td> <td data-bbox="1079 541 1513 604"></td> </tr> <tr> <td data-bbox="215 604 647 667"></td> <td data-bbox="647 604 1079 667"></td> <td data-bbox="1079 604 1513 667"></td> </tr> <tr> <td data-bbox="215 667 647 726"></td> <td data-bbox="647 667 1079 726"></td> <td data-bbox="1079 667 1513 726"></td> </tr> </tbody> </table>			All ICD-10s under investigation	Clinical Indication to be researched	Treatment or therapy now available in Brazil									
All ICD-10s under investigation	Clinical Indication to be researched	Treatment or therapy now available in Brazil													
38	The study is: <input type="checkbox"/> Strictly National  <input type="checkbox"/> Foreign Cooperation  Countries where the proposed clinical trial is planned to be conducted														
39	Has the clinical trial already started in any country? <input type="checkbox"/> No <input type="checkbox"/> Yes ↘ If so, in which country(ies):														
40	electronic clinical trials registry database														
41	Study population  <input type="checkbox"/> Children under 12 years of age. Please indicate the age range: <input type="checkbox"/> Teenagers <input type="checkbox"/> Adults <input type="checkbox"/> Over 65 years old <input type="checkbox"/> Pregnant women <input type="checkbox"/> Lactating women														

42	<p>Type of clinical trial risk category (according to Article 3 of IN 338/2024):</p> <p><input type="checkbox"/> <b>Low risk</b> Subcategory:</p> <p><input type="checkbox"/> a. Medicine used as registered in Brazil or by AREE, without substantial modifications.</p> <p><input type="checkbox"/> b. New therapeutic indication and/or target population and/or dosage regimen, supported by robust evidence from scientific literature based on meta-analyses, systematic reviews of scientific articles published in indexed journals containing information on the safety and efficacy of the drug or API.</p> <p><input type="checkbox"/> c. Fixed-dose combinations (FDA) with registered active pharmaceutical ingredients ( APIs ) already used concomitantly in medical practice, for the same claimed indication, target population and dosage regimen (without clinically significant pharmacokinetic and/or pharmacodynamic interaction).</p> <p><input type="checkbox"/> <b>Moderate risk</b> Subcategory:</p> <p><input type="checkbox"/> a. New therapeutic indication and/or target population and/or dosage regimen.</p> <p><input type="checkbox"/> b. New Pharmaceutical Form and/or concentration.</p> <p><input type="checkbox"/> c. New route of administration.</p> <p><input type="checkbox"/> d. Biosimilar Products</p> <p><input type="checkbox"/> e. Drug registered in Brazil or by AREE, modified for use in clinical trials.</p> <p><input type="checkbox"/> f. Fixed-dose combinations (FDA) with registered APIs already used concomitantly in medical practice, for the same claimed indication, target population and dosage regimen (with clinically significant pharmacokinetic and/or pharmacodynamic interaction).</p> <p><input type="checkbox"/> <b>High risk</b> Subcategory:</p> <p><input type="checkbox"/> a. New medicines;</p> <p><input type="checkbox"/> b. Fixed dose combinations (FDC) with one or more unregistered APIs</p> <p><input type="checkbox"/> c. Association of registered APIs considering new therapeutic indication</p>
43	<p>Is it a complex clinical trial (as per item VIII of Article 3 of IN 338/2024)?</p> <p><input type="checkbox"/> No</p> <p><input type="checkbox"/> Yes.</p> <p>Select the type of clinical trial:</p> <p><input type="checkbox"/> a. Trials that study multiple therapies or multiple indications in a single clinical trial, called master protocols ( in English, Basket trials , Umbrella trials , Platform trials );</p> <p><input type="checkbox"/> b. New adaptive trial designs that allow planned changes to the study protocol to occur at pre -specified times during the life cycle of a trial;</p> <p><input type="checkbox"/> c. Phase 1 clinical trials, in which the experimental drug is being used for the first time in humans ( First In Human - FIH);</p> <p><input type="checkbox"/> d. Phase 1, 2 and 3 clinical trials integrated into a single protocol;</p> <p><input type="checkbox"/> e. Clinical trials containing interim analyses;</p> <p><input type="checkbox"/> f. Pragmatic clinical trials or those containing real-world data (RWD);</p> <p><input type="checkbox"/> g. Clinical trials involving vulnerable populations such as pediatric, pregnant and lactating women.</p>

44. Medicines and Products to be imported for conducting the clinical trial				
Products with their respective presentations	Route of administration	Conditions Storage	Expiration Date	Controlled
				<input type="checkbox"/> YES <input type="checkbox"/> NO
				<input type="checkbox"/> YES <input type="checkbox"/> NO
				<input type="checkbox"/> YES <input type="checkbox"/> NO

				☐ YES ☐ NO
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45. Information on all Clinical Trial Centers					
Clinical Trial Center Number	Clinical Trial Center	City and Federative Unit	CNES	Institution management email	Number of Participants in the center
1					
2					
3					
4					

46. Information on all respective principal investigators				
Clinical Trial Center Number	Researcher	CPF	Investigator's Email	Date of birth
1				
2				
3				
4				

\* The information regarding the investigators requested above must be completed in accordance with the corresponding number of the clinical trial center provided in the previous table, since the investigator is responsible for conducting the clinical trial at the center.

47. Information on the Clinical Research Representative Organizations ( CRROs ) participating in the clinical trial contracted for Brazil	
Name of ORPC	Delegated activities in the clinical trial

Disclaimer

We assume full civil and criminal responsibility for the information provided here (including the quality of the product(s) to be used in the clinical trial presented herein).

\_\_\_\_\_  
 Legal Representative Responsible Pharmacist  
 (Signature and Stamp) (Signature and Stamp)