

#### FORM FOR-DIIS-058

#### **SUMMARY REPORT RESULTS**

Edition No. 01

	INF No: (Automatically generated during registration) electronic in the REPEC)				
I. SPONSOR'S DATA		Foreign:	National:		
1. NATURAL PERSON					
Father's Surname:		Mother's Surname:			
Names:		DNI/ CE/ PAS:			
Email:		Telephone and extension:			
Legal Address: (District, Province and Department)					
2. LEGAL ENTITY					
2.1. FOREIGN SPONSOR (Previously registered in the INS REPEC)					
Registered Name: (According to the Certificate of Incorporation of the company, business or organization or instrument equivalent in the country of origin).		Registered Trade Names: (From the company or organization).			
Commercial registration number:		Names and surnames of the legal representative: (Duly empowered to act as representative of this and grant powers in your name).			
Identity Document Number of the Iegal representative: (The document equivalent to the country of origin).		Position held in the organization:			
Email:		Telephone and extension:			
Legal address:		Zip code:			
2.1.1. REPRESENTATIVE OF TH	E FOREIGN SPONSOR IN PERU (Chec	ck one of the options)			
SUBSIDIARY:	BRANCH:	OIC:	OTHER:		
RUC:		Company Name: (Data of your legal representative add them in numeral 1.2.1 and 1.2.2)			
Trade Name:		Telephone and extension:			
2.2. NATIONAL SPONSOR (Previously registered in the INS REPEC)					
RUC:		Company Name: (Data of your legal representative added in numerals 2.3 and 2.4)			
Trade Name:		Telephone and extension:			
Email:					
designates):	a company, accredited in the validity native as an attorney, he/she must have the special contents.				
Father's Surname:		Mother's Surname:			
Names:		DNI/ CE/ PAS:			
Power of attorney registered at the Office Registry - SUNARP: (Complete if you are from Lima or province)		Post:			



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T AND THE		SUMMARY REPORT RESULTS			Edition No. 01
Electronic record No.:			Seat No.:		
Resolution number that designates him: (Complete this item only if you are an enti- public and detail the full name of the resolution)	ity		Date: (Day, month and year)		
Email:			Telephone and extension:		
2.4. ADDRESS OF THE LEGAL REPR If you consider any additional information					
Address:			District:		
Province:			Department:		
2.5. OTHERS:  If you consider any additional information	important, add it.				
TYPE OF INSTITUTION:					
II CENERAL INFORMATION ARC	NUT THE CLINIC	SAL TOLAL			
II. GENERAL INFORMATION ABO Scientific Title (Spanish):	OUT THE CLINIC	AL IRIAL	Scientific Title (English):		
,			, ,		
Title for the Public (Spanish):			Title for the Public (English):		
Protocol Code:			Indication Studied:		
Publication:	Yeah.				
(If this were already available,	DOI: URL:				
enter the DOI or URL)	☐ No.				
	(Attach	a summary of the results, addre	essed to the participant, taking	the CONSORT 2022 d	eclaration as a reference).
2.1. FLOW OF PARTICIPANTS					
2.1.1. Number of participants enrolled					
2.1.2. Number of study arms or group	os:				
2.4.2 Name of the arm or group		Group 1		Group 2	
2.1.3. Name of the arm or group  Description of the intervention					
(Details about the intervention [which may	/ be by				
example: dose, dosage form, frequency, duration])					
2.1.4. Number of participants who red	ceived the				
intervention  2.1.5. Number of participants with los	ss of				
follow-up					
2.1.6. Number of participants who int intervention					
2.1.7. Number of participants analyze		<u></u>			
2.1.8. Number of participants exclude  2.2. RESULTS MEASUREMENT	ed from the analys	sis			
2.2.1. EVALUATION CRITERIA(S)					
CRITERION 1					
1. Type of assessment criterion				Primary Second	dary Other:
2. Name of the evaluation criterion					
According to the assessment criteria indic	cated in the protocol	I (outcomes)			
3. Description of the assessment crit (Brief description of the outcome measure					
4. Period of time in which the measur	rement was made	,			

Date: 10/15/2024

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	, d		
5. Description of the population analyzed (Type of analysis population)			
6. Summary Measure Type	Average  Median  Least squares mean  Geometric mean  Number  Percentage		
7. Measure of dispersion/precision	Not applicable Standard deviation Interquartile range Total range Coefficient of geometric variation Standard error Confidence interval: % Coefficient of geometric variation		
8. Unit of measurement			
9. Number of groups considered for the analysis			
	Group n		
10. Title of the arm or group			
11. Total number of participants analyzed from the arm or group			
12. Summary measure value			
13. To apply categories			
CRITERION 2			
1. Type of assessment criterion	Primary Secondary Other:		
2. Name of the evaluation criterion  According to the assessment criteria indicated in the protocol (outcomes)			
3. Description of the assessment criterion (Brief description of the outcome measure)			
4. Period of time in which the measurement was performed As stated in the protocol			
5. Description of the population analyzed (Type of analysis population)			
6. Summary Measure Type	Average  Median  Least squares mean  Geometric mean  Number  Percentage		
7. Measure of dispersion/precision	Not applicable Standard deviation Interquartile range Total range Coefficient of geometric variation Standard error Confidence interval: % Coefficient of geometric variation		
8. Unit of measurement			
9. Number of groups considered for the analysis			
	Group n		



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10. Title of the arm or group				
11. Total number of participants analyzed from the arm or				
12. Summary measure value				
13. To apply categories				
CRITERION 3				
1. Type of assessment criterion		Primary Sec	ondary Other:	
Name of the evaluation criterion     According to the assessment criteria indicated in the protocol (outcomes)				
3. Description of the assessment criterion (Brief description of the outcome measure)				
4. Period of time in which the measurement was performed stated in the protocol				
Description of the population analyzed (Type of analysis population)				
6. Summary Measure Type		Average  Median  Least squares mean  Geometric mean  Number  Percentage		
7. Measure of dispersion/precision		Not applicable Standard deviation Interquartile range Total range Coefficient of geometric variation Standard error Confidence interval: % Coefficient of geometric variation		
8. Unit of measurement				
9. Number of groups considered for the analysis				
		Group n		
10. Title of the arm or group				
11. Total number of participants analyzed from the arm or	group			
12. Summary measure value				
13. To apply categories				
CRITERION 4				
1. Type of assessment criterion		Primary Seconda	ry Other:	
Name of the assessment criterion According     to the assessment criteria indicated in the protocol (outcomes)				
3. Description of the assessment criterion (Brief description of the outcome measure)				
4. Period of time in which the measurement was performed stated in the protocol	l As			
5. Description of the population analyzed (Type of analysis population)				



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	<u> </u>			
	Average			
	Median			
6. Summary Measure Type	Least squares mean Geometric mean			
	Number			
	Percentage			
	Not applicable			
	Standard deviation			
	☐ Interquartile range ☐ Total range			
7. Measure of dispersion/precision	Coefficient of geometric variation			
	Standard error			
	Confidence interval: %			
	Coefficient of geometric variation			
8. Unit of measurement				
9. Number of groups considered for the analysis				
	Group n			
10. Title of the arm or group				
11. Total number of participants analyzed from the arm or group				
12. Summary measure value				
CRITERION 5				
1. Type of assessment criterion	Primary Secondary Other:			
Name of the evaluation criterion     According to the assessment criteria indicated in the protocol (outcomes)				
3. Description of the assessment criterion (Brief description of the outcome measure)				
4. Period of time in which the measurement was performed As stated in the protocol				
5. Description of the population analyzed (Type of analysis population)				
	Average			
	Median			
6. Summary Measure Type	Least squares mean			
	Geometric mean Number			
	Percentage			
	Not applicable			
	Standard deviation			
	Interquartile range			
7. Measure of dispersion/precision	Total range			
	Coefficient of geometric variation  Standard error			
	Confidence interval: %			
	Coefficient of geometric variation			
8. Unit of measurement				
9. Number of groups considered for the analysis				
	Group n			
10. Title of the arm or group				
11. Total number of participants analyzed from the arm or group				
12. Summary measure value				
2.2.2. STATISTICAL ANALYSIS				



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1. Description of the statistical analysis							
2. Comparison Groups		GROUP 2 GROUP 1					
3. Type of statistical test			Superiority No Inferiority Others (e.g., a single group or other descriptive analysis)  Equivalence				
If you select No Inferiority or Equivalence:		Power calculation or other Key information:					
		Definition of the margin of no inferiority/margin of equivalence					
4. Hypothesis Testing		p-value:					
		Statistical test used:					
		Comments:					
		Measure of effect:					
		Estimated value:					
5. Estimation method		Confidence interval:					
		Dispersion type:		Standard deviation Standard error of the mean			
		Dispersion value:					
		Comments:					
6. Other types of statis	tical analysis						
V. ADVERSE EVENTS							
	Group	n					
1. Total by group	Number of	people affected	No. at ri	isk	Number of e	vents (%)	
5.1. MORTALITY FROM ALL CAUSES							
5.1. MORTALITY FROM	ALL CAUSES						O 2
5.1. MORIALITY FROM	ALL CAUSES  Group 1						Group 2
1. Total by group				No. at risk			Group 2
	Group 1			No. at risk			Group 2
1. Total by group	Group 1  Number of people affected			No. at risk			Group 2
1. Total by group  VI. CONCLUSIONS	Group 1  Number of people affected			No. at risk			Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc  6.2. Security Conclusion	Group 1  Number of people affected  Clusions			No. at risk			Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc	Group 1  Number of people affected  Clusions	IG INFORMATION		No. at risk			Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONSI	Group 1  Number of people affected  Clusions  IBLE FOR RECORDIN	IG INFORMATION  ed that this report accurately describes the orerein is true and accurate	conduct a				Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONSI	Group 1  Number of people affected  Clusions  IBLE FOR RECORDIN	ed that this report accurately describes the c	conduct a				Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONSI	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the c	conduct a				Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONS  On behalf of the stuc I certify that the inform	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the c	conduct a				Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONS  On behalf of the stuc I certify that the inform	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the c	conduct a				Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONS  On behalf of the stuc I certify that the inform	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the orein is true and accurate	Vame and	nd results of the study.			Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONS  On behalf of the stuc I certify that the inform	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the orein is true and accurate	Vame and	nd results of the study.			Group 2
1. Total by group  VI. CONCLUSIONS  6.1. Effectiveness Conc 6.2. Security Conclusio  VI. PERSON RESPONS  On behalf of the stuc I certify that the inform	Clusions  BLE FOR RECORDING  By sponsor, he confirm mation contained he	ed that this report accurately describes the orein is true and accurate	Vame and	nd results of the study.			Group 2