A CONTRACTOR	BASE HC APPLIC File No: General Instructions: a)	DSPITAL & ARMY DE ATION FOR REVI	ETHICS COMMITTEE COLLEGE OF MEDICAL SCIENCES ELHI CANTT IEW OF RESEARCH PROPOSAL Date: as applicable. Mark NA if not applicable sheets if required
1. (a) (b) (c)	ADMINISTRATIVE DETAILS Name of Organization: Name of the Ethics Comm Name of Principal Investi	nittee:	
(d)	Department/Division:		(e) Date of Submission: Click here to enter a date.
(f)	Type of review requested Exemption from Review		d Review 🔲 Full Committee Review 🗖
(g)	Title of the study:		
	Acronym/ Short title, (If a	any):	
(h) (i)	Protocol number(If any): Details of Investigators:		Version number:
	Name Designatio Qualifica	•	nt and Address for communication ²
Pri	rincipal Investigator/Guide		
Со	o-investigator/student/fellov	w	
(j)	Number of studies where i) Principal Investigat	e applicant is a: tor at time of submiss	sion: ii) Co-Investigator at time of submission:
(k)	Duration of the study:		
2.	FUNDING DETAILS AND BU	JDGET	
(a)	Total estimated budget for	or site:	
	At site	In India	Globally
	¹ Refer to National Ethical Guidelines review ² Include telephone/mobile, fax numb		earch Involving Human Participants 2017on Page 36 Table 4.2. for the types of

(b) g	Self-funding	Institutional funding 🗖	Fund (Spec	ding agency	
	SECTIO	N B - RESEARCH RELA		RMATION	
3. OV	/ERVIEW OF RESEARCH				
(a)	Lay Summary of study ³ (wi	thin 300 words)			
(b)	Type of study: Basic Sciences RetrospectiveImage: Construct of the sector of the	Clinical Epidemiological/ Public Health Socio-behavioural Biological samples/Data Any others <i>(Specify)</i>		Cross Sectional Case Control Cohort Systematic Review	
4. ME (a)	Control group Study G	India Globally	n case of qua	alitative study, menti	on the criteria
(b) (c)	Is there an external labora How was the scientific qua Independent external review Review within multi- centre research group	tory/ outsourcing involved f lity of the study assessed? Review by Sponsor/Funder No Review	for investiga	tions? ⁴ Yes 🔲 No Review within PI's institution	
	Date of review: Comments of Scientific Cc	ommittee, if any(100 words)		Click here to	enter a date.
	SECTION	C - PARTICIPANT REL		ORMATION	
5. RE(CRUITMENT AND RESEARCH				
³ Sun	nmarize in the simplest possible way su articipant samples are sent outside for	ich that a person with no prior knowle		-	

MoU etc.

(a)	Type o Healt volun	•	ts in th	e study: Patient				erable person/ ial groups		Others (Specify)	
		vill do the re pant recruit		nent? methods used:							
	Poste leafle	rs/ ts/Letters		TV/Radio ads/Social media/Institu website	tion			Patients / Family/Friends visiting hospitals		Telephone	
	Other	rs(Specify)									
(b)	i. ii.			nerable persor Inerable perso	•	-	•	volved? Ye	es 🗖	No 🗖 NA	
		Children u			<i>,</i> ,	0		Pregnant or lact	ating w	vomen	
		Differently	abled	(Mental/Physi	cal)			Employees/Stud	ents/N	lurses/	
		Elderly						Staff Institutionalized			
				l socially disady gmatized or rai	-	ed		Refugees/Migra	nts/Ho	meless	
		Any other	(Specif	y):							
	iii.	Provide ju	stificat	ion for inclusio	on/excl	usion					
	iv.	Are there	any ad	ditional safegu	iards to	o prot	ect res	search participant	:s?		
(c)		•		ent to the part Non-monetary	i i i i i i i i i i i i i i i i i i i		ide de	tails		Yes 🗖 👖	No 🗖
(d)	Are the	ere any ince	entives	to the particip	ant?					Yes 🗖	No
	If yes,	Monetary	D N	on-monetary	D P	rovid	e deta	ils			
(e)	Are the	ere any par	ticipan	t recruitment f	ees/ in	centiv	ves for	the study provide	ed to tl	he PI/ Institut	ion?
	If yes,	Monetary		Non-monetary	🗖 Pr	rovide	e detai	ls		Yes 🗖 No	
6. BEI	NEFITS A	ND RISKS									

(a)	i. Are there any anticipated physical/social/psycholog	gical discomforts/ risk t	o participants? Yes 🔲 No 🗖
	If yes, categorize the level of risk ⁵ : Less than Minimal risk	nal risk	
	Minor increase over minimal risk or D More Low Risk ii. Describe the risk management strategy:	than Minimal Risk or H	ligh Risk 🔲
(b)	What are the potential benefits from the study? Yes	No If yes, Dire	ct Indirect
	For the participant		
	For the society/community		
	For improvement in science Please describe how the benefits justify the risks		
(c)	Are Adverse Events expected in the study ⁶ ? Are reporting procedures and management strategies of If Yes, Specify	described in the study?	Yes No NA Ves No No NA
7. II	NFORMED CONSENT		
(a)	Are you seeking waiver of consent? If yes, please specil	fy reasons and skip to o	uestion 8. Yes 🔲 No 🗖
(b) (c)	Version number and date of Participant Information Sh Version number and date of Informed Consent Form (I Type of consent planned for :		
(-)		Witnessed 🗖	Audio-Video
	Consent from LAR I For children<7 yrs V (If so, specify from parental/LAR f whom) consent 1 v	onsent /erbal assent rom minor (7- .2 yrs) along vith parental consent	(A/V) consent Written Assent from Minor (13- 18 yrs) along with parental consent
	Other <i>(specify)</i>	onsent	
(d)	Who will obtain the informed consent? PI/Co-I	Research Staff	Other(Specify)
	Any tools to be used		
(e)	Participant Information Sheet(PIS) and Informed Conse English Local language List the languages in which translations were done	nt Form (ICF) other (<i>specify</i>)	
	If translation has not been done, please justify		
5 _{Fi} 2	For categories of risk refer to National Ethical Guidelines for Biomedical & Heal 2.1	th Research Involving Human Po	articipants 2017. Page 6 in Table

⁶The term adverse events in this regard encompass both serious and non-serious adverse events.

(f)	Provide details of C	onsent	requirement for pr	eviously	y stored sam	ples if u	sed in the study ⁷	
(g)	Elements contained	d in the	Participant Informa	ation Sh	eet(PIS) and	l Informe	ed Consent Form (ICF))
	Simple language		Data/ Sample		Compensa	ation for	study related injury	
	Risks and discomforts		sharing Need to recontact	:	Statement	t that co	nsent is voluntary	
	Alternatives to participation		Confidentiality		Commerci	ialization	n/benefit sharing	
	Right to withdraw		Storage of samples		Statement	t that stı	udy involves research	
	Benefits		return of research		Use of pho	otograph	ns/ identifying data	
	Purpose and procedure		results Payment for participation		Contact in Secretary		on of PI and Member	
	Others(Specify)							
8. P (a	AYMENT/COMPENS.) Who will bear the PI	e costs r	related to participat Istitution		procedures oonsor		Other agencies _(specify)	
(b) Is there a provisio	n for fr	ree treatment of res	earch r	elated injuri	es?	Yes 🗖 No 🗖	
(c	•	•	vide the treatment? ompensation of rese		elated SAE? I	lf yes, sp	ecify. Yes 🗖 No 🖡	
	Sponsor 🔲 Ins	stitutio	n/ Corpus funds]	Project grant	ts 🗖	Insurance 🗖	
(d			r medical treatment during the study pe		-		atedness is determine Yes 🔲 No	
(e) Is there a provisior	۱ for an	cillary care for unre	lated ill	ness during	the stud	y period? If yes, pleas	se
	specify.						Yes 🗖 No	NA
-	ormation on re-consent requ Participants 2017,Page 54 close undertaking from PI co	in Sectior	n 5.8	thical Guid	elines for Biomeo	dical & Heal	lth Research Involving Human	1
9. S (a	TORAGE AND CONFI		ALITY Study Involves samp	aloc/dat	ta If Vac Sou	ocify	Yes 🗖 No 🗖	
(0			Study involves samp	Jiesyuat	a. 11 Tes, 5pc	eeny		
	Anonymous/uni	dentifie	ed 🔲 Anonymi reversibly			eversibly ded 🔲	Identifiable	
			ained, what addition e.g. data stored in a	•			n to ensure that acces d computer etc.)	ss is limited
(b) Who will be main	taining	the data pertaining	to the s	study?			

	(c)	Where will the data be analyzed ⁹ and by whom?								
	(d)	For how long will the data be stored?								
	(e)	Do you propose to use stored samples/data in future studies? If yes, explain how you might use stored material/data in the future?	Yes 🗖	No 🗖 M	/laybe 🗖					
SECTION D: OTHER ISSUES										
10. PUBLICATION, BENEFIT SHARING AND IPR ISSUES										
	(a)	Will the results of the study be reported and disseminated? If yes, specify.	Yes 🗖	No 🗖	NA					
	(b)	Will you inform participants about the results of the study?	Yes 🗖	No 🗖	NA					
	(c)	Are there any arrangements for continued provision of the intervention for once the study has finished? If yes describe in brief (<i>Max 50 words</i>)		nts, if ef No 🗖						
	(d)	Is there any plan for post research benefit sharing with participants? If yes,	· ·	No 🗖	NA					
	(e)	Is there is any commercial value or a plan to patent/IPR issues. If yes, Please	·	details No 🗖	NA 🗖					
	(f)	Do you have any additional information to add in support of theapplication, elsewhere in the form? If yes, provide the details.	, which is Yes 🗖		uded					
	⁹ For e	example, a data entry room, a protected computer etc.								
ĺ		SECTION E: DECLARATION AND CHECKLIST ⁰								
	11.	DECLARATION (Please tick as applicable)								
		I/We certify that the information provided in this application is complete	and corr	ect.						
		I/We confirm that all investigators have approved the submitted versi documents.	ion of pr	oposal/re	elated					
		I/We confirm that this study will be conducted in accordance with th Ethical Guidelines for Biomedical and Health Research involving Human applicable regulations and guidelines including responsible.								
		I/We confirm that this study will be conducted in accordance with the D 1940 and its Rules 1945 as amended from time to time, GCP guideline regulations and guidelines.	-							

		comply with all polic s where this study will	-		he institu	ite and	affiliated/co	ollaborating			
		ensure that personne to the provisions of t	• •		•	fied, ap	propriately t	rained and			
		re that the expenditu		-		study w	ill be taken c	are of.			
		e, I/We confirm that a fapplicable.	an undertakii	ng of what	will be do	one with	the leftover	samples is			
	I/We confined deviations	I/We confirm that we shall submit any protocol amendments, adverse events report, significant deviations from protocols, progress reports (if required) and a final report and also participate in any audit of the study if needed.									
	I/We confi	I/We confirm that we will maintain accurate and complete records of all aspects of the study.									
		I/We will protect the privacy of participants and assure safety and confidentiality of study data and biological samples.									
	I/We herek	I/We hereby declare that I/any of the investigators, researchers and/or close relative(s), have no conflict of interest (Financial/Non-Financial) with the sponsor(s) and outcome of study.									
	 I/We have 1. 2. 										
		I/We declare/confirm that all necessary government approvals will be obtained as per requirements wherever applicable.									
	Name of PI:	Name of PI: Signature: Click here to enter a date.									
	Name of Co-	-PI: Signature:		Click here t	o enter a	date.					
	Name of Gu	ide: Signature:		Click here t	o enter a	date.					
	Name of HO	D: Signature:	C	Click here to	o enter a	date.					
12. CI	HECKLIST						Enclosure				
S.No		Items		Ye	es No	NA	No.	EC Remarks applicable)	-		
ADM	INISTRATIVE REQU	UIREMENTS									
2.	Brief CV of all In	vestigators									
3.	Good Clinical Pr last 3 years	ractice (GCP) training	g of investiga	tors in							
				I							

4.	Approval of Scientific Commi	ttee							
5.	EC clearance of other centers								
6.	Agreement between collabo								
7.	MTA between collaborating								
8.	Insurance policy/certificate								
9.	Evidence of external laborate externally outsourced la certification								
10.	Copy of contract or agreeme or donor agency	ent signed v	with the spo	onsor					
11.	Provide all significant prev leading to a negative decision other ECs/Regulatory author (whether in same locat modification(s) to protocol	on or modif orities for	fied protoco proposed	ol) by					
PROP	OSAL RELATED					•	•		•
12.	Copy of the detailed protoco	11							
13.	Investigators Brochure drug/biologicals/device trials								
14.	Participant Information S Consent Form (ICF)(English a			ormed					
15.	Assent form for minors (Translated)	12-18 year	s) (English	and					
16.	Proforma/Questionnaire / Interview guides/ Guides for (FGDs) (English and translate	Focused G	•						
17.	Advertisement/material to posters etc)	recruit par	rticipants (fliers,					
PFRM	ISSION FROM GOVERNING AL	ITHORITIES				<u> </u>			
	Other Registration/ permissions	Required	Not	Rece	ived	Appli		EC Remark	s
18.	CTRI		required			1	m/yy date		
19.	DCGI					Enter	date		
20.	HMSC					Enter	date		
21.	NAC-SCRT					Enter	date		
22.	ICSCR					Enter	date		
23.	RCGM					Enter	date		
24.	GEAC					Enter	date		
	1								

25.	BARC					Enter date		
26.	Tribal Board					Enter date		
27.	Others (Specify)					Enter date		
ANY OTHER RELEVANT INFORMATION/DOCUMENTS RELATED TO THE STUDY								
ANY C	OTHER RELEVANT INFORMATI	ON/DOCUN	IENTS RELA	TED T	O THE	STUDY		
ANY	OTHER RELEVANT INFORMATION Item	ON/DOCUN	IENTS RELA	NO	O THE NA	STUDY Enclosure	EC remarks	-
ANY		ON/DOCUM			1		EC remarks	
ANY (28.		ON/DOCUM			1	Enclosure	EC remarks	_

¹⁰These formats are adaptable and can be modified by the Ethics Committee members depending on their needs and requirements Acknowledgement for Receipt of Application (Copy to be provided to PI)

*For multicentric research. MTA-Material transfer agreement; CTRI-Clinical Trial Registry-India; DCGI-Drug Controller General of India;HMSC-Health Ministry's Screening Committee;NAC-SCRT- National Apex Committee for Stem Cell Research and Therapy;IC-SCR-Institutional committee for Stem Cell Research;RCGM- Review Committee on Genetic Manipulation;GEAC- Genetic Engineering Approval Committee;BARC-Bhabha Atomic Research Centre

¹¹Refer to National Ethical Guidelines for Biomedical and Health Research Involving Human Participants 2017, section 4 page no. 35Box 4.4(b)

CONTENTS OF THE PROPOSED PROTOCOL FOR CONDUCTING CLINICAL TRIALS

Title Page

(a) Full title of the clinical study,

(b) Protocol, Study number, and protocol version number, if any, with date.

(c) The Investigational New Drug (IND) name/number of the investigational drug.

(d) Complete name and address of the Sponsor and contract research organization if any.

(e) List of the investigators who are conducting the study, their respective institutional

affiliations and site locations

(f) Name of clinical laboratories and other departments and/or facilities participating in the study.

Table of Contents

1. Background and introduction

(a) Preclinical experience

(b) Clinical experience

Previous clinical work with the new drug should be reviewed here and a description of how the current protocol extends existing data should be provided. If this is an entirely new indication, how this drug was considered for this should be discussed. Relevant information regarding pharmacological, toxicological and other biological properties of the drug/biologic/medical device, and previous efficacy and safety experience should be described.

2. Study rationale: This section should describe a brief summary of the background information relevant to the study design and protocol methodology. The reasons for performing this study in the particular population included by the protocol should be provided.

3. Study objective (primary as well as secondary) and their logical relation to the study design.

4. Study design-

(a) Overview of the study design: Including a description of the type of study (i.e., double-blind, multicentre, placebo controlled, etc.), a detail of the specific treatment groups and number of study Subjects in each group and investigative site, Subject number assignment, and the type, sequence and duration of study periods.

(b) Flow chart of the study

(c) A brief description of the methods and procedures to be used during the study.

(d) Discussion of study design: This discussion details the rationale for the design chosen for this study.

5. Study population: the number of subjects required to be enrolled in the study at the investigative site and by all sites along with a brief description of the nature of the subject population required is also mentioned.

6. Subject eligibility

(a) Inclusion criteria

(b) Exclusion criteria

7. Study assessments – plan, procedures and methods to be described in detail.

8. Study conduct stating the types of study activities that would be included in this section would be: Medical history, type of physical examination, blood/ urine testing, electrocardiogram (ECG), diagnostic testing such as pulmonary function tests, symptom measurement, dispensation and retrieval of medication, Subject cohort assignment, adverse event review, etc.

Each visit should be described separately as Visit 1, Visit 2, etc.

Discontinued subjects: Describes the circumstances for Subject withdrawal, dropouts, or other reasons for discontinuation of Subjects. State how drop outs would be managed and if they would be replaced describe the method of handling of protocol waivers, if any. The person who approves all such waivers should be identified and the criteria used for specific waivers should be provided.

Describe how protocol violations will be treated, including conditions where the study will be terminated for noncompliance with the protocol.

9. Study treatment-

(a) Dosing schedule (dose, frequency, and duration of the experimental treatment) Describe the administration of placebos and/or dummy medications if they are part of the treatment plan. If applicable, concomitant drug(s), their doses, frequency, and duration of concomitant treatment should be stated.

(b) Study drug supplies and administration: A statement about who is going to provide the study medication and that the investigational drug formulation has been manufactured following all regulations Details of the product stability, storage requirements and dispensing requirements should be provided.

(c) Dose modification for study drug toxicity: Rules for changing the dose or stopping the study drug should be provided.

(d) Possible drug interactions

(e) Concomitant therapy: The drugs that are permitted during the study and the conditions under which they may be used are detailed here. Describe the drugs that a Subject is not allowed to use during parts of or the entire study.

If any washout periods for prohibited medications are needed prior to enrolment, these should be described here.

(f) Blinding procedures: A detailed description of the blinding procedure if the study employs a blind on the Investigator and/or the Subject

(g) Un-blinding procedures: If the study is blinded, the circumstances in which un-blinding may be done and the mechanism to be used for un-blinding should be given

10. Adverse Events:

Description of expected adverse events should be given.

Procedures used to evaluate an adverse event should be described.

11. Ethical considerations: Give the summary of:

(a) Risk/benefit assessment:

(b) Ethics committee review and communications

(c) Informed consent process

(d) Statement of subject confidentiality including ownership of data and coding procedures.

12. Study monitoring and supervision:

A description of study monitoring policies and procedures should be provided along with the proposed frequency of site monitoring visits, and who is expected to perform monitoring.

Case Record Form (CRF) completion requirements, including who gets which copies of the forms and any specific required in filling out the forms Case Record Form correction requirements, including who is authorized to make corrections on the Case Record Form and how queries about study data are handled and how errors, if any, are to be corrected should be stated.

Investigator study files, including what needs to be stored following study completion should be described.

13. Investigational Product Management:

(a) Give investigational product description and packaging (stating all ingredients and the formulation of the investigational drug and any placebos used in the study)

- (b) The precise dosing required during the study
- (c) Method of packaging, labelling, and blinding of study substances

(d) Method of assigning treatments to subjects and the subject identification code numbering system

(e) Storage conditions for study substances

(f) Investigational product accountability: Describe instructions for the receipt, storage, dispensation, and return of the investigational products to ensure a complete accounting of all investigational products received, dispensed, and returned or destroyed.

(g) Describe policy and procedure for handling unused investigational products.

14. Data Analysis: Provide details of the statistical approach to be followed including sample size, how the sample size was determined, including assumptions made in making this determination, efficacy endpoints (primary as well as secondary) and safety endpoints.

Statistical analysis: Give complete details of how the results will be analysed and reported along with the description of statistical tests to be used to analyse the primary and secondary endpoints defined above. Describe the level of significance, statistical tests to be used, and the methods used for missing data; method of evaluation of the data for treatment failures, non-compliance, and Subject withdrawals ; rationale and conditions for any interim analysis if planned.

Describe statistical considerations for Pharmacokinetic (PK) analysis, if applicable.

15. Undertaking by the Investigator

16. Appendices: Provide a study synopsis, copies of the informed consent documents (patient information sheet, informed consent form etc.); Case Record Form (CRF) and other data collection forms; a summary of relevant preclinical safety information and any other documents referenced in the clinical protocol.

Part 'A' : PARTICIPANT INFORMATION SHEET (PIS)

Ttile of the study:

1. <u>The following points are mentioned for your (participant's) information and consideration</u> before joining the study:-

(i) It is intimated that this study involves research. The purpose of the study is :

(ii) Expected duration of the participation of subject & Number of participants:

(iii) Description of the procedures to be followed, including all invasive procedures and investigations to be carried out:

(iv) Description of any reasonably foreseeable risks or discomforts to the Subject:

(v) Description of any benefits to the Subject or others reasonably expected from research. If no benefit is expected Subject should be made aware of this:

(vi) Disclosure of specific appropriate alternative procedures or therapies available to the Subject:

(vii) Statement describing the extent to which confidentiality of records identifying the Subject will be maintained and who will have access to Subject's medical records:

(viii) Trial treatment schedule and the probability for random assignment to each treatment (for randomized trials):

(ix) Statement describing the financial compensation and the medical management as under:

(a) In case of an injury occurring to the subject during the clinical trial, free medical management shall be given as long as required or till such time it is established that the injury is not related to the clinical trial, whichever is earlier.

(b) In the event of a trial related injury or death, the sponsor or his representative or the investigator or centre, as the case may be, in accordance with the rule 39, as the case may be, shall provide financial compensation for the injury or death (State so if no provision for financial compensation. Compensation is a must for drug trials):

(x) Whom to contact for trial related queries, rights of Subjects and in the event of any injury: (Give name, designation, complete address, mobile number, landline number, fax, email id etc of PI)

(xi) The anticipated prorated payment, if any, to the subject for participating in the trial:

(xii) Responsibilities of subject on participation in the trial:

(xiii) It is intimated that your participation is voluntary, you can withdraw from the study at any time and refusal to participate will not involve any penalty or loss of benefits to which you are otherwise entitled.

(xiv) It is intimated that there is a possibility of failure of investigational product to provide intended therapeutic effect:

(xv) It is intimated that in the case of placebo controlled trial, the placebo administered to the subjects shall not have any therapeutic effect.

(xvi) Any other pertinent information:

2. Additional elements, which may be required:-

(a) Statement of foreseeable circumstances under which the participation of the subject may be terminated by the Investigator without his or her consent:

(b) Additional costs to the subject that may result from participation in the study:

(c) The consequences of a Subject's decision to withdraw from the research and procedures for orderly termination of participation by Subject:

(d) Statement that the Subject or Subject's representative will be notified in a timely manner if significant new findings develop during the course of the research which may affect the Subject's willingness to continue participation will be provided:

(e) A statement that the particular treatment or procedure may involve risks to the Subject (or to the embryo or foetus, if the Subject is or may become pregnant), which are currently unforeseeable:

(f) Approximate number of Subjects enrolled in the study:

(g) Any alternative procedure or courses of treatment that might be advantageous to the participant as the once to which she/he is going to be subjected:

(h) If there is a possibility that the research could lead to any stigmatizing condition, for example HIV and genetic disorders, provision for pretest-and post-test counseling:

(j) Insurance coverage if any, for research-related or other adverse events:

(k) Foreseeable extent of information on possible current and future uses of the biological material and of the data to be generated from the research. Other specifics are as follows:

(i) Period of storage of the sample/data and probability of the material being used for secondary purpose:

(ii) Whether material is to be shared with others, this should be clearly mentioned:

(iii) Right to prevent use of her/his biological sample, such as DNA, cell-line, etc., and related data at any time during or after the conduct of the research:

(iv) Risk of discovery of biologically sensitive information and provisions to safeguard confidentiality:

(v) Post research plan/benefit sharing, if research on biological material and /or data leads to commercialization:

(I) Responsibility of investigators (esp in occurrence of SAE):

(m) Publication plan, if any, including photographs and pedigree charts:

(Name and sign of PI)

Date:

Part B: Format of informed consent for Subjects participating in a clinical trial / Biomedical research

Study Title:

Study Number:
Subject's Initials: Subject's Name:
Date of Birth/Age:
Address of the Subject
Qualification
Occupation: Student or Self-Employed or Service or Housewife or Others (Please click as appropriate).
Annual Income of the subject:
Name and address of the nominees and his relation to the subject (for the purpose of compensation in case of trial related death):
(Put tick mark in the given bracket [])
(i) I confirm that I have read and understood the information Sheet (PIS) dated for the above study and have had the opportunity to ask questions. []
(ii) I understand that my participation in the study is voluntary and that I am free to withdraw at any time, without giving any reason, without my medical care or legal rights being affected. []
(iii) I understand that the Sponsor of the clinical trial, others working on the Sponsor's behalf, the Ethics Committee and the regulatory authorities will not need my permission to look at my health records both in respect of the current study and any further research that may be conducted in relation to it, even if I withdraw from the trial. I agree to this access. However, I understand that my identity will not be revealed in any information released to third parties or published. []
(iv) I agree not to restrict the use of any data or results that arise from this study provided such a use is only for scientific purposes []
(v) I agree to take part in the above study. []
Signature (or Thumb impression) of the Subject/Legally Acceptable Representative:

Date: ____/ ____/ Signatory's Name: ______ Signature of the Investigator: _____ Date: ____ / ____ / Study Investigator's Name: _____ Signature of the Witness _____ Date: ____ / ____ / Name of the Witness:_____

Copy of the Patient Information Sheet and duly filled Informed Consent Form shall be handed over to the subject/ his or her attendant



INSTITUTIONAL ETHICS COMMITTEE

BASE HOSPITAL & ARMY COLLEGE OF MEDICAL SCIENCES DELHI CANTT



File No:

Date:

Curriculum Vitae of Investigator				
Name:				
Present affiliation(Job title, department, and organisation	ion):			
Address(Full work address):				
Telephone number:	Email address:			
Qualifications:				
Professional registration (Name of body, registration n	umber and date of registration):			
Previous and other affiliations(Include previous affiliat	ions in the last 5 years and other current affiliations):			
Projects undertaken in the last 5 years:				
Relevant research training/experience in the area ²⁵ :				

Relevant publications (Give references to all relevant publications in the last five years):							
					Date	Click here to enter a date	
Signature					Date.		

²⁵Details of any relevant training in the design or conduct of research, for example in the Ethics Training, Human participants' protection courses, Clinical Trials Regulations, Good Clinical Practice, consent, research ethics training or other training appropriate to non-clinical research. Give the date of the training

UNDERTAKING BY THE PRINCIPAL INVESTIGATOR

1. Full name, address and title of the Principal Investigator (or Investigators when there is no Principal Investigator):

2. Name and address of the medical college, hospital or other facility where the clinical trial will be conducted:

2(b) Education , training & experience that qualify the Investigator for the clinical trial (Attach details including Medical Council registration number, or any other statements of qualifications):

3. Name and address of all clinical laboratory facilities to be used in the study:

4. Name and address of the Ethics Committee that is responsible for approval and continuing review of the study:

5. Names of the other members of the research team (Co-or sub-Investigators) who will be assisting the Investigator in the conduct of the investigations:

6. Protocol Title and Study number (if any) of the clinical trial to be conducted by the Investigator:

7. Commitments:

(i) I have reviewed the clinical protocol and agree that it contains all the necessary information to conduct the study. I will not begin the study until all necessary ethics committee and regulatory approvals have been obtained.

(ii) I agree to conduct the study in accordance with the current protocol. I will not implement any deviation from or changes of the protocol without agreement by the Sponsor and prior review and documented approval or favourable opinion from the ethics committee of the amendment, except where necessary to eliminate an immediate hazard to the trial subject or when the changes involved are only logistical or administrative in nature.

(iii) I agree to personally conduct or supervise the clinical trial at my site.

(iv) I agree to inform all trial subject, that the drugs are being used for investigational purposes and I will ensure that the requirements relating to obtaining informed consent and ethics committee review and approval specified in the New Drugs and Clinical Trials Rules, 2019 and Good Clinical Practices guidelines are met.

(v) I agree to report to the Sponsor all adverse experiences that occur in the course of the investigation(s) in accordance with the regulatory requirements and Good Clinical Practices guidelines.

(vi) I have read and understood the information in the Investigator's brochure, including the potential risks and side effects of the drug.

(vii) I agree to ensure that all associates, colleagues and employees assisting in the conduct of the study are suitably qualified and experienced and they have been informed about their obligations in meeting their commitments in the trial.

(viii) I agree to maintain adequate and accurate records and to make those records available for audit or inspection by the Sponsor, ethics committee, Central Licencing Authority or their authorised representatives, in accordance with regulatory provisions and the Good Clinical Practices guidelines. I will fully cooperate with any study related audit conducted by regulatory officials or authorised representatives of the Sponsor.

(ix) I agree to promptly report to the ethics committee all changes in the clinical trial activities and all unanticipated problems involving risks to human subjects or others.

(x) I agree to inform all serious adverse events to the Central Licencing Authority, sponsor as well as the ethics committee within twenty-four hours of their occurrence. In case, of failure to do so, I shall furnish the reason for the delay to the satisfaction of the Central Licencing Authority along with the report of the serious adverse event.

(xi) The report of the serious adverse event, after due analysis, shall also be forwarded by me to the Central Licencing Authority, the Chairperson of the ethics committee and the Head of the institution where the trial has been conducted within fourteen days in accordance with the regulatory requirements.

(xii) I will maintain confidentiality of the identification of all participating subjects and assure security and confidentiality of study data.

(xiii) I agree to comply with all other requirements, guidelines and statutory obligations as applicable to clinical Investigators participating in clinical trials.

8. Signature of Investigator with date.