(Annexure 3)

Transition of the state of the

INSTITUTIONAL ETHICS COMMITTEE

PANJAB UNIVERSITY (PUIEC), CHANDIGARH-160014

Continuing Review / Annual report format

EC Ref. No. (For office use):

	Title of study:		
	Principal Investigator (Name, Designation and Affiliation):		
1.	Date of EC Approval: dd mm yy Validity of approval: dd mm yy		
۷.			
7	Period of Continuing Report: dd mm yy to dd mm yy		
5.	Does the study involve recruitment of participants? Yes \square No \square		
(a) If yes, Total number expected			
	(c) Report of DSMB¹6 Yes □ No □ NA□		
	(d) Any other remark		
	(e) Have any participants withdrawn from this study since the last approval? If yes, total number withdrawn and reasons:		
4.	Is the study likely to extend beyond the stated period ? ¹⁷ Yes No If yes, please provide reasons for the extension.		
5.	Have there been any amendments in the research protocol/Informed Consent Document (ICD) during the past approval period?		
	If No, skip to item no. 6		
	(a) If yes, date of approval for protocol and ICD : dd mm yy		
(b) In case of amendments in the research protocol/ICD, was re-consent sought from participants? If yes, when / how:			

6. Is any new information available that changes the benefit - risk analysis of human participants involved in this			
stu	dy?	Yes □ No □	
If y	es, discuss in detail:		
	. Have any ethical concerns occurred during this period?		
	es, give details:		
	Have any adverse events been noted since the last review? Describe in brief:	Yes □ No □	
(b)	Have any SAE's occurred since last review?	Yes □ No □	
	If yes, number of SAE's :		
(c)	Is the SAE related to the study? Have you reported the SAE to EC? If no, state reasons	Yes □ No □ Yes □ No □	
If y	there been any protocol deviations/violations that occurred during this period? es, number of deviations	Yes 🗆 No 🗀	
	case of multicenteric trials, have reports of off-site SAEs been submitted to the EC ?	Yes 🗆 No 🗀 NA 🗀	
11. Are 	there any publications or presentations during this period? If yes give details	Yes 🗆 No 🗆	
An <u>y</u> 	other comments:		
Sig	nature of PI:	dd mm yy	