

BSL-3 FACILITY

RAJIV GANDHI CENTRE FOR BIOTECHNOLOGY CAMPUS-2-AKKULAM, THIRUVANANTHAPURAM

REASEARCH EXPERIENCE FORM

FOR RESEARCHERS/INDIVIDUALS WORKING IN BSL-3 FACILITY

SOP No: BSL3/RGCB/SOP/002 Version: 1.0		Document Name: Research Experience Form for Facility Users		
		riew Date:	Revision No & Date:	
23-08-2023	Decembe	er 2025	01 & 18/10/2023	
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Prepared by	5.10 marin	gaya Baragaran es il isan	CONTRACTOR OF THE CONTRACTOR O	
Name	Dr Sara	a Jones Palakkat		
Designation	Facility	Manager, BSL3		
Signature	6	fores		
Date	25-03-	25-03-2024		
Checked & Approve	d by	/	ata (1 5 a k = 5th F) (105 k a)	
Name	Dr Rajo	Dr Rajesh Chandramohanadas		
Designation	Scienti	Scientist E-H & BSL3 Facility In-Charge		
Signature		Hal		
Date	26-03-	-2024		

In our commitment to ensuring the safety, security, and integrity of research conducted within this facility, each individual wishing to work in the BSL3 environment should submit a Research Experience Form. This form is mandatory and should be completed for each individual separately.

The purpose of the Research Experience Form is to:

- Assess the individual's prior experience and training in biosafety and biosecurity protocols.
- Ensure that researchers entering the BSL3 facility have the necessary knowledge and skills to work safely with potentially hazardous biological agents.
- Confirm that the individual understands and complies with the facility's policies, guidelines, and standard operating procedures.
- Verify that the researcher is adequately trained to recognize and respond to potential laboratory incidents or emergencies.

Please make sure that any individuals associated with your lab who wish to work in the RGCB BSL3 facility are aware of this requirement. They should complete the Research Experience Form and submit it along with the IBSC form for obtaining clearance.

Date:				
Name of User:	572	- 1 - 5-31	Email ID:	
Designation:			Institute ID No:	
Name of Principal Invest	igator (PI):		Email ID:	
Designation:				
Laboratory:			yar har-sarahan	
Affiliation:				
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 In-vivo ABS 	L-3 research			
 Others(Spe 	ecify):			
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