

## Institutional Biosafety Committee 1111 W. 17<sup>th</sup> Street Tulsa, OK 74107

For Office Use ONLY:	
Date Received:	-
Protocol Number:	
Date Approved:	
Expiration Date:	-

Instructions: Complete electronically. No handwritten versions will be accepted. Send fully signed application to Office of Research.

## **Recombinant DNA Exemption Form**

A.	Investigator Information:				
Princip	pal Investigator (PI) Name:				
Profes	sional Title:				
Depar	tment:				
Resea	rch Facility:				
Office	Phone Number:				
E-mail	Address:				
<ul> <li>Investigator Assurances:</li> <li>Pursuant to applicable State and Federal laws and regulations, and Oklahoma State University policies and procedures:</li> <li>To the best of my knowledge, I affirm that all information contained herein is accurate and complete.</li> <li>I agree to accept responsibility for the training of all personnel involved in this research and that all personnel have been trained.</li> <li>I understand that any changes in research that might revoke this exemption form must be reported in writing to the IBC in the prescribed format, and that IBC approval shall be obtained prior to implementation of these changes.</li> </ul>					
Principa	l Investigator Name	Principal Investigator Signature	Date		
Departr	nent Head Name	Department Head Signature	Date		
Dean/R	esearch Director Name	Dean/Research Director Signature	Date		
В.	Project Information:				
Proje Title:	ct				
	'				
Proje	ct Summary/Abstract: Please de	scribe your project clearly and simply ( $\sim<$ 4 sent	ences).		
NIH Exempt Classification: Please refer to the NIH Guidelines Summary and Risk Groups link to assist in determining Risk Group and appropriate NIH Classification as exempt, <a href="http://compliance.vpr.okstate.edu/IBC/NIH">http://compliance.vpr.okstate.edu/IBC/NIH</a> Guidelines Summary.aspx					
	Exempt Experiment(s):		III-F		
	1. What is the host-vector system	em that will be used ( <i>E. coli</i> , K12, etc.):			
	2. What is the insert gene and	source (less than 2/3rds of genome is used for exempt)	:		

## C. **Biosafety Information**

Determination of Biosafety Level (BSL)				
Check the Risk groups (or Class) of all material(s) used in this project in the boxes below				
☐ Risk Group 1				
☐ Risk Group 2	Please reference <u>Appendix B</u> of the NIH Guidelines (see			
☐ Risk Group 3	below) for assistance with classification.			
Risk Group 4				
Check the highest biological safety level required for this project	Please reference Appendix G of the NIH Guidelines for additional information on Biosafety Containment Level descriptions and the BMBL.			
☐ BSL-1, BL-1P, ABSL-1	Low risk agents, special containment equipment not required			
☐ BSL-2 ,BL-2P, ABSL-2	Moderate risk agents, biosafety cabinets, restrictions to research areas			
☐ BSL-3, BL-3P, ABSL-3	High risk agents, BSL-3 containment facilities, and practices			

NIH Guidelines <a href="http://oba.od.nih.gov/rdna/nih\_guidelines\_oba.html">http://oba.od.nih.gov/rdna/nih\_guidelines\_oba.html</a>
Biosafety in Microbiological and Biomedical Laboratories (BMBL) <a href="http://www.cdc.gov/od/ohs/biosfty/bmbl5/bmbl5toc.htm">http://www.cdc.gov/od/ohs/biosfty/bmbl5/bmbl5toc.htm</a>