

□ Dean

# REQUEST FOR APPROVAL OF RESEARCH PROJECT INVOLVING MINOR PARTICIPANTS IN LABORATORIES

### [CERTIFICATION AND APPROVAL PAGE]

## (UPDATED FOR CURRENT COVID-19 REQUIREMENTS AND RESTRICTIONS)

Saint Louis University Sponsoring Faculty Member/Researcher Acknowledgement of Policy on

Minors in Laboratories and SLU COVID-19 Policies and Requirements:							
l,				. certify tha	at I have	read and	
(Typed or printed	I,, certify that I have read and (Typed or printed name of sponsoring faculty member/researcher)						
understand the So with all of the req	aint Louis University Popularies outlined. Folicable SLU COVID-19	<i>olicy on Mi</i> Furthermo	<i>inors in Lal</i> re, I will er	<i>boratories</i> an	nd agree e minor(	to fully comply s) I am sponsoring	
Sponsoring Fact	ulty Member/Researc	her:					
_				(Signatu	re**)		
Date:		Campus F	Phone Nun	nber:			
	Mo/Day/Yr)	t- ~					
<ul> <li>minor submitting satisfactory proof of Covid-19 vaccination, by completing this secure HIPPA compliant online proof of vaccination form and uploading a scan of vaccination card: Proof of Vaccination. See EHS Minors In Labs website for additional details and requirements for exemptions: Minors in Labs.</li> <li>** Signature: Completed forms may be submitted without signature if emailed from the applicant's SLU Email address which shall be taken to be equivalent to the applicant's signature for the review phase, in order to expedite submission. A signed copy of this page must be submitted to Environmental Health and Safety by interoffice mail, fax or email (as PDF attachment) before final approval can be granted.</li> <li>Saint Louis University Environmental Health and Safety (EHS) Use Only</li> </ul>							
Area:	BSO	СН		ARSO		DIR	
Initials:							
Review Date:	/ /	/	/	/	/	/ /	
		APPRO	VAL				
Minors In Laborato	ories <u>Approved Proj</u>	ect No.:					
Approved by:	/C:a	1tura)			Dat	e of Approval:	
	(Signature) <b>Printed Name:</b> Mark G. Haenchen, M.S., J.D. <b>Title:</b> Executive Director, Environmental Health & Safety			& Safety	(Mo/Day/Yr)		
Copies to (as checked)	): 	T		_ <del>_</del>			
☐ Sponsoring Facu	☐ Sponsoring Faculty Member			☐ Vice President for Research			
☐ Researcher's De	☐ Researcher's Department Chairperson ☐ Associate Vice President for Research			Research			
☐ Department Business Manager ☐ Building Manager — if applicable							

☐ Other: \_



## REQUEST FOR APPROVAL OF RESEARCH PROJECT INVOLVING MINOR PARTICIPANTS IN LABORATORIES

## (UPDATED FOR CURRENT COVID-19 REQUIREMENTS AND RESTRICTIONS)

#### INSTRUCTIONS TO SPONSORING FACULTY MEMBER/RESEARCHER

- 1. Complete all pages of this form, and execution of the Sponsoring Faculty Member/Researcher Acknowledgement on page one.
- 2. Forward the completed request, <u>inclusive of all executed Parent/Guardian Consents</u>, <u>at least two</u> weeks in advance of the proposed start date, either by:
  - (a) Interoffice mail to Environmental Health and Safety, Caroline Building, Suite C305, or
  - (b) Email, with a PDF scan of the executed forms attached, to: <a href="mailto:minorsinlabs@slu.edu">minorsinlabs@slu.edu</a>
- 3. If you have any questions about your request or need assistance completing the forms, please contact our office at <a href="minorsinlabs@slu.edu">minorsinlabs@slu.edu</a> or call Renee Knoll at 314-977-6884 (office) or 314-210-3757 (cell phone) during work-at-home hours due to COVID-19 pandemic.

### **COVID-19 PANDEMIC RESTRICTIONS**

The following research related programs for minor participants marked with an "X" are currently suspended during the COVID-19 Pandemic:

On-campus participation at SLU by high school students in programs listed below may be considered for review and approval by SLU/EHS, subject to SLU COVID-19 policies\* and each program's COVID-19 restrictions. Sponsoring faculty members, minor participants and parents of minor participants must provide appropriate certifications elsewhere in FORM A or FORM B, including regarding the minor's adherence to University COVID-19 policies and safety requirements while on campus, to be enforced by the sponsoring faculty member.

\* Each minor must submit satisfactory proof of COVID-19 vaccination. See page 1 of this form and the Minors in Labs web page for details.

### **Reason for Request:**

[A] UMSL's – STARS (Students and Teachers As Scientists) Program		<b>[F] High School Student Volunteering</b> in Research Lab (no formal program	
[-] (	_	affiliation)	
ploring Sciences) <b>Program</b>	Ц	[G] Science Fair Project (that is part of ar	
[C] St. Louis Zoo Active ALIVE (Leaders In Volunteer Education) Program		official school program – must complete High School information below)	
[D] Rockwood School District Project Interface		[H] Area High School Research Project (required for high school grade/credit – must complete High School information	
[E] National Science Foundation (NSF)		below)	
Program (specify):			



<u>High School Information</u> (Required to be com Name of Sponsoring School:	
High School Official:(Name)	(Title)
(Signatur	re) (Date)
Contact Information:(Email)	
Applicant:	(i none)
(Sponsoring SLU Faculty Member/Researcher)	(Department)
Email:	Phone:
(Other Designated Lab Supervisor of Minor(s) – If applicab	ole) (Department)
(Other Designated Lab Supervisor of Minor(s) – If applicat	ole) (Department)
<u><b>Lab Locations:</b></u> Campus locations/addresses at w and room number(s)]:	hich activities will take place [Include building name(s
Start Date of Minor(s): (Mo/Day/Yr)	Daily Start Time:
End Date of Minor(s): (Mo/Day/Yr)	Daily End Time:

**Project Title**:



Description of Project:	☐ See text box below.	☐ See additional page(s) attached.



<u>Anima</u>	ıl Us	<u>e</u> ?		No			
	Yes	; if yes,	ansv	wer the following questi	ions:		
	(a)	Will th	he m	ninor participant be wor	king with live animals?	☐ Yes	□ No
	(b)	) If yes t	to (a	a), specify applicable IAC	CUC protocol number(s):		
	(c)	Will th	he m	ninor participant need a	ccess to the animal facility?	☐ Yes	□ No
	(d)	) Will th	he m	ninor participant be hand	dling animal products or dead animals?	☐ Yes	□ No
Piolog	ical	Matari	ala	Usa2 🗆 Na			
		Materia			gardous hiological material		
Ц					<u>ızardous biological material</u> .	o minor	
	(a)			will be working with:	ription of the biological materials that th	ie minor	
п	Vac	· a knov	un o	r notentially hazardous	s biological material but <u>used for teachi</u>	na nurnos	es only
	(Th		des v		rains of microbial pathogens and human		es omy.
	(a)	If yes, p	plea	se list or provide a descr	ription of the biological material the mir	or partici	oant will
		be wor	rking	with:			
	(b) If human-derived materials human derived materials, please confirm that OSHA required Bloodborne Pathogen (BBP) training has been completed for each Saint Louis University						
		СПРЮ	ycc	by providing their name.	s, titles and the training date(s) in the ta	Date Com	
				Name	Title	BBP Tra	-
				· ·	be required to complete BBP training pr	ior to worl	king
_	V			n derived materials.			
П				r potentially nazaraous erial, <u>used in research</u> .	s biological material, or recombinant nu	ісіеіс асіа	
	(a) If yes, specify applicable IBC protocol number(s):						
	(b) If yes, has an amendment adding the student(s) to each IBC protocol been made?						
	☐ Yes (a copy is included with this application)						
	□ No (approval of this request for approval of research project involving minors in						
	laboratories will be delayed or denied)						



<u>Chemical Use</u> ? □ No			
☐ <b>Yes</b> ; hazardous chemicals are	used, see text box below.	☐ See addition	onal page(s) attached.
(1)			<del>-</del>
(2)			
(3)			
(4)			
(5)			
(6)			
(7)			
(8)			
Role of the minor(s) in project:	☐ See text box below.	☐ See additi	onal page(s) attached.
<u>List Minor Participant(s)</u> :			
Last Name	First Name	Age	Parent/Guardian
			Consent Attached  ☐ Yes ☐ No
			☐ Yes ☐ No
			☐ Yes ☐ No
			☐ Yes ☐ No