

# 2020 EVMS/CHKD Summer Scholars Program

Rev. 10/23/19

## Project Submission Form

Please submit to [pateldp@evms.edu](mailto:pateldp@evms.edu) by **Wednesday, January 15, 2020**

<b>Mentor/Principal Investigator</b>								
Faculty Rank				Department/Division				
E-mail Address				Telephone Number				
Administrative Contact								
E-mail Address				Telephone Number				
<b>Project Title</b>								
Sub-Investigators								
Project Category Check all that apply	<input type="checkbox"/>	Laboratory	<input type="checkbox"/>	Clinical Medicine	<input type="checkbox"/>	Educational Research		
	<input type="checkbox"/>	Health Behavior/Psychology			<input type="checkbox"/>	Public/Community Health		
	<input type="checkbox"/>	Global Health						
Does your proposed project address health disparities? Yes ____ No ____								
Scholar's Office Location(s)				Are you currently working with a student? Please list name (s)				
What is the project current approval status?								
IRB Status	<input type="checkbox"/>	Planning	<input type="checkbox"/>	Submitted	<input type="checkbox"/>	Approved	<input type="checkbox"/>	Not Applicable
IACUC Status	<input type="checkbox"/>	Planning	<input type="checkbox"/>	Submitted	<input type="checkbox"/>	Approved	<input type="checkbox"/>	Not Applicable
IBC Status	<input type="checkbox"/>	Planning	<input type="checkbox"/>	Submitted	<input type="checkbox"/>	Approved	<input type="checkbox"/>	Not Applicable
<b>All compliance (IRB, IACUC, IBC) must have final EVMS approval by 5/4/20. In most cases, you will need to submit IRB, IACUC, and IBC requests in February.</b>								

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**Brief background and rationale for the project (maximum 250 words):**

**List of relevant articles from literature review (maximum 150 words):**

**Brief description of the project objectives (maximum 150 words):**

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<b>Specific tasks the scholar will complete for the project (maximum 150 words):</b>				
<b>Note: Committee will review this application using criteria that student will act as junior P.I.</b>				
<b>Prior training or skills the scholar must have (maximum 50 words):</b>				
<b>Scholar training to be completed:</b>				
<b>1. Working with human subjects, human specimens, or data from humans</b>				
	Yes		No	Collaborative Institutional Training Initiative (CITI) – Basic Course (online)
<b>2. Temporarily working in a research laboratory</b>				
	Yes		No	Online Laboratory Safety course for temporary personnel (online)
<b>3. Working with chemicals</b>				
	Yes		No	Chemical Hygiene Plan course (on-site)
<b>4. Working with any animal, animal tissue, or animal product</b>				
	Yes		No	Lab Animal Health Risk Assessment (on-site)
	Yes		No	CITI modules for working with the IACUC (online)
	Yes		No	CITI modules for specific species of interest (online)
				<b>List species</b> <input style="width: 300px;" type="text"/>
	Yes		No	Occupational Health & Safety Program (OHSP) online training for all animal users (online)
	Yes		No	Animal facility and on-site orientations (on-site)

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<b>5. Working with non-human primates, non-human primate tissues, or nonhuman primate products</b>				
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	OHSP online training for primate users (online)
<b>6. Working with radioactive materials</b>				
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Radiation Safety in the Laboratory course (on-site)
<b>7. Working with microbial agents (bacteria cultures, virus, etc.), recombinant DNA/RNA, or with human or animal source materials in a research laboratory</b>				
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Online Biosafety Training (online)
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Bloodborne Pathogens Training – if working with blood or potentially infectious materials (online)
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Autoclave Safety Training (online)
<b>8. Working in a clinical or clinical laboratory setting (handling human tissues, blood, and body fluids)</b>				
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Biosafety in the Clinical Laboratory course (online)
<b>9. Sending or receiving shipped biological or infectious specimens</b>				
<input type="checkbox"/>	Yes	<input type="checkbox"/>	No	Biological & Infectious Substances Shipping Training (online)