

**UMKC DATA FORM
UM RESEARCH BOARD APPLICATION**

INVESTIGATOR DATA		
1. Lead Principal Investigator	2. Employee ID	3. Phone Number
4. Campus Address	5. College, School or Division	6. Department or Unit
7. Co-Investigator	8. Employee ID	9. Phone Number
10. Campus Address	11. College, School or Division	12. Department or Unit
13. Project Title:		
COMPLIANCE, HEALTH & SAFETY DATA		
14. Are Human Subjects Involved? (Circle one) Yes No	15. Circle Any Items Involved: Recombinant DNA Biohazards	
Is Animal Use/Experimentation Involved? (Circle one) Yes No	Radioactive Material Hazardous Chemicals Other Potential Hazard	
APPROVALS		
Signatures are required of: 1) Lead Principal Investigator; 2) Department Chair(s) of Lead and Co-Investigator(s); and 3) Dean(s) of Principal Investigator and Co-Investigator(s).		
It should be understood that the approvals given on this form represent general approval of technical merit, allocation of University resources and fiscal budgeting, but do not represent specific approval of personnel title classifications or salary rates.		
Projects involving any of the above "Compliance, Health, and Safety Data" must receive appropriate approvals before initiation. Such approvals need not be obtained until Notice of an Award is received.		
SIGNATURES		
16. Lead Principal Investigator Date	17. Chairperson Date	18. Dean or designee Date
CO-INVESTIGATOR SIGNATURES AND DATES		
19. Co-Investigator Date	20. Chair Date	18. Dean or designee Date
22. Research Administration Official Date		
CONTROL DATA (ORS Use Only)		
23. Date Received in ORS	24. Date Submitted to UMRB	25. Proposal Number

This signed Data Form, project abstract, budget, and budget justification is due five (5) business days prior to the UMRB deadline. Please e-mail the Data Form, project abstract, budget, and budget justification to r-grants@umkc.edu, OR fax to 816-235-6532. Full proposal upload through the UMRB web application system is due two (2) business days prior to the UMRB deadline. **NO HARD COPY OF THE PROPOSAL IS REQUIRED.**