

Sponsored Project Number Request Form

Request Date:			Request by:			
Department Number:			Project #/Alpha:			
Prin	cipal Investigator:		Keywords (3):	<u>1)</u>		
Gra	nt/Protocol Number:			<u>2)</u>		
Funding Agency:				<u>3)</u>		
Spo	nsor Agency:					
Title	e of Project:					
	F & A Rate:		Kuali #:			
Pur	pose of Project (circle one): Clinical Trial Trainin	Research g Instruct	Fellowship ion	Fee for Service Pu	blic Service	
Wh	at type of research is being conducted? (see pa	-	Basic Research	Applied Research	Experimental	
Wh	at Scientific Field does the project fall under? (see page 2)	-	iomedical Sciences	Medical	
ls P	roject <u>Clinical Trial</u> or <u>Research</u> Related? (circle	one)				
	If Clinical Trial, provide Site:			Phase #: (se	ee page 2)	
ATT	ACHMENTS:					
	 Grant Guidelines/Terms and Conditions (if not included in award letter) Budget as approved by funding agency If F&A rate is not standard, attach a justification or a copy of the sponsor's F&A policy. Documentation of Approval from appropriate University Review Committees: 					
	 Institutional Animal Care and Use Committee (IACUC) 			#		
	Institutional Review Board (IRB)		IRB Approval #			
	Institutional Biohazard Committee (IBC)					
	Radiation Safety					
	If Cost Share required, attach budget information. Funding Source: If Clinical Trial, attach Medicare Coverage Analysis (MCA)					
	rtify that the guidelines and terms and condition appropriate documents are attached.	ons have been read	l; facilities and ad	lministrative costs ha	ve been verified; and	
Department Business Official Signature Pr		Printed Name		Da	te	
	department will be responsible for all charges Ial begin date.	if the agreement i	s not fully execut	ed or if charges are in	ncurred before the	
Department Head Signature		Printed Name		Da	te	
	Send the original, signed request form to <u>nosponproj@lsuhsc.edu</u> with subject line "Project Set up Request".					
		Entered	in PeopleSoft by	: (initials) D	ate:	

Types of Research:

Basic research – Experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view

Applied research – Original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective

Experimental development – Systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes.

Science Field:

Biological and Biomedical Sciences : Allergies and immunology, Biochemistry, biophysics and molecular biology, Biogeography, Biology and Biomedical sciences, general Biomathematics, bioinformatics, and computational biology, Biotechnology, Botany and plant biology, Cell, Cellular biology and anatomical sciences, Epidemiology, ecology and population biology, foods, nutrition and wellness studies, Genetics, Microbiological science and immunology, Molecular medicine, Neurobiology and neuroscience, Pharmacology and toxicology, Physiology, Pathology and related sciences, Zoology and animal biology.

Medical: Advanced graduate dentistry and oral sciences, Allied health and medical assisting services, Bioethics, Medical ethics, Clinical medicine research, Clinical Medical laboratory science/research and allied professions, communication disorders sciences and services, Dentistry, Dietetics and clinical nutrition services, Health and medical administrative services, Health medical predatory programs, Gerontology, Health sciences, Kinesiology and exercise sciences, Medical clinical science, graduate medical studies, medical illustration and informatics, Medicine, Mental health, Optometry, Osteopathic medicine, Osteopathy, Pharmacy, pharmaceutical sciences and administration, Podiatric medicine, podiatry, Public health, Radiological science, Registered nursing, nursing administration, nursing research and clinical nursing, Rehabilitation and therapeutic professions, Zoology.

Clinical Trial Phase

Phase I: Small number of volunteers to monitor for side effects, safety and dosage

Phase II: Several hundred volunteers that have the disease or condition for further monitoring and collecting data

Phase III: Several hundred to several thousand people with the disease or condition, studying effectiveness & monitoring for adverse reactions

Phase IV: Only takes place after FDA approval of new treatment or drug. Several thousand people with disease or condition and is in the final phase for monitoring safety & efficiency in large study group.