

Participating in Research

WORKING WITH	REQUIRES	CONTACT INFORMATION
Humans: <ul style="list-style-type: none"> • Surveys • Collecting/Working with identifiable human-derived samples • Collection of private/confidential participant information • Human subjects in medical research 	<ul style="list-style-type: none"> ✓ Institutional Review Board (IRB) Approval 	Human Research Protection (HRPP) Office Email: irb@uc.edu Phone: 513-558-5229
Drugs or Devices: <ul style="list-style-type: none"> • Regulated by the Food and Drug Administrations (FDA) 	<ul style="list-style-type: none"> ✓ Institutional review and approval <u>PRIOR</u> to submission to FDA 	IND/IDE Assistance Program (IAP) Email: angela.braggs-brown@uc.edu Phone: 513-558-3005
Human Derived Materials: <ul style="list-style-type: none"> • Blood • Plasma • Bodily Secretions • Tissues • Primary Cells • Established cell Lines 	<ul style="list-style-type: none"> ✓ Submit or be added to an IBC Protocol ✓ Complete biosafety practices training ✓ Contact IRB to determine if IRB approval is needed ✓ Maintain on-line annual Blood Borne Pathogens (BBP) training ✓ Obtain or waive Hepatitis B vaccine 	Human Research Protection (HRPP) Office Email IRB: irb@uc.edu Phone: 513-558-5229 Email (BSOf): inbiocom@uc.edu Phone: 513-558-6182 or 513-558-0332
Recombinant or Synthetic Nucleic Acids: <ul style="list-style-type: none"> • Genetically modified organisms/transgenic animals (non-rodent) and plants Infectious Agents: <ul style="list-style-type: none"> • Bacteria • Viruses • Fungi • Protozoa • Prions • Transducing proteins • Shipping of Infectious Materials 	<ul style="list-style-type: none"> ✓ Electronically (Research Administration Portal or RAP) submit or amend a IBC Protocol 	IBC and Biosafety Office (BSOf) Email: inbiocom@uc.edu Phone: 513-558-6182 or 513-558-0332
Vertebrate Animals:	<ul style="list-style-type: none"> ✓ Electronically (Research Administration Portal or RAP) submit or amend an Institutional Care and Use Committee (IACUC) Protocol ✓ Complete CITI, IACUC, and LAMS training 	Animal Care and Use Program (ACUP) Email IACUC Office: iacuc@uc.edu Phone: 513-558-5187 or 513-558-5106
Radiation: <ul style="list-style-type: none"> • Radioactive materials (RAM) • Radiation Generating Equipment (RGE) 	<ul style="list-style-type: none"> ✓ Submit or be added to an authorization ✓ Complete radiation worker training ✓ Maintain annual training ✓ Obtain appropriate radiation monitoring 	Radiation Safety Office Email: Terry.Lindley@uc.edu Phone: 513-558-4110
Chemical: <ul style="list-style-type: none"> • Hazards • Shipping of chemicals 	<ul style="list-style-type: none"> ✓ Maintain Annual hazard communication training and chemical hygiene (laboratory safety training) ✓ Complete specific hazard training (i.e. lasers, compressed gases, etc.) ✓ Complete shipping training 	Environmental Health and Safety Phone: 513-556-4968