

GIM Research Staff

New Hire Orientation and Training Requirements

Employee Name:	Start Date:
Supervisor:	Division:
NetID:	Unique ID:
Duke Central Orientation Date:	Position Title:

Supervisor Prior to Start	Required? Date to Complete	Date Completed
Provide DOM HR:		
 a) Signed offer letter (salary, start date, if position is 100% research funded and whether eligible for severance benefits (handbook p. 30)) b) Signed Duke confidentiality agreement c) Signed Staff Handbook acknowledgement d) Cost code and breakdown 		
e) Campus address (room number, building, DUMC number, telephone)f) Manager name for performance evaluations		
Verify employee has completed forms such as I-9 and required identification establishing identity and authorization to work in the U.S. have been completed with the Duke Human Resources Service Center. (employee should schedule an appointment to meet with them prior to first scheduled work day)		
Identify office/desk space		
Purchase computer(s)/software/supplies		
Submit ticket to IT requesting computer(s)/telephone		



Obtain Duke Net ID		
Obtain Duke Unique ID		
Obtain IR for ID badge		
Assemble orientation binder		
Schedule initial meetings with Principal Investigator(s) whom employee will be working with		
Obtain employee contact information and add to division list of contacts		
General/GIM Specific	Required? Date to	Date Completed
	Complete	
Overview of the Department of Medicine & Division / Tour		
Employee reviews roles/responsibilities with Principal Investigators/Supervisor		
Employee update their CV with current position (for IRB delegation of authority log purposes)		
Employee provide copy of applicable licenses (RN, LDN, LCSW, etc.)		
etc.) American Heart Association Basic Life Support (BLS) Certification		
etc.) American Heart Association Basic Life Support (BLS) Certification (complete during central orientation) Initiate New Employee Orientation & Evaluation Period		
etc.) American Heart Association Basic Life Support (BLS) Certification (complete during central orientation) Initiate New Employee Orientation & Evaluation Period Performance Review Form (within 15 days of hire)		



Duke/Site Specific Parking Pass	
ID Badge	
Office/Suite keys/access request	
Computer/Email/Phone/Pager set up	
Copiers/Fax/Scanner setup and training	
Sign up for GIM eNews with communications strategist (email: <u>Clare II-Giovine</u>), complete information about yourself and get photo made for newsletter (Welcome to GIM)	
Sign up for GIM internal mailing lists (email: Iris Harris)	
Sign up for monthly GIM Research Leadership Meetings for research staff (email: <u>Tara Strigo</u>)	
Set up Duke Multi-Factor Authentication <u>https://oit.duke.edu/what-we-do/applications/multi-factor-</u> authentication	
Set up Duke Alert http://emergency.duke.edu	
Set up Duke Health Mobile Device Manager <u>https://mobile.dhts.duke.edu/message-duke-health-leadership</u> <u>https://mobile.dhts.duke.edu/how-enroll</u>	
Set up Duke Box account https://box.duke.edu	
Set up Duke WebEx account <u>https://webex.duke.edu</u> (Select Request New Account under Duke Medicine; Must provide fund code to receive toll free number else folks calling in will be charged long distance for calls)	
Set up My Research Home https://mrh.duke.edu/my_research_home_portal	
Submit Ticket to IT to request Division network/folder access (private "home" folder access is given immediately/access to project folders must wait until IRB approval granted)	



Collaborative Institutional Training Initiative (CITI) "Duke Health" Required Modules*	Required?	Date Completed
https://about.citiprogram.org/en/homepage/ (Select Duke Health)	Date to Complete	
Biomedical Research (Basic Course) (every 3 years)		
Good Clinical Practice (GCP) (every 3 years) (This will fall under Biomedical research-basic/refresher)		
Research with children (once)		
Research with prisoners (once)		
Research with pregnant women/fetuses (once)		
OESO Training** <u>www.safety.duke.edu</u>	Required? Date to Complete	Date Completed
Bloodborne Pathogens Training		
Chemical Safety		
Compliance Orientation On-line (your in-person orientation should fulfill this requirement)		
Electrical Safety Awareness		
Environment of Care		
Ergonomics Overview		
Fire/Life Safety		
Flu-Spread and Prevention		
8/29/2017 CRU – GIM edited version 2/6/18 Page 4 of 13	1	1



Hazardous Drug Spills Clean-Up	
HICS - Hospital Incident Command System	
HIPAA Privacy & Security Training for Research (Clinician or Non-Clinician)	
Infection control (includes hand hygiene)	
Laboratory Safety - General	
Patient Rights and Hospital Visitation Policy Changes	
Pharmaceutical Hazardous Waste Management	
Service Recovery Training	
Shipping Biological Materials	
Surgical Care Improvement Project (SCIP) (if involved in surgical procedures)	
Time-Out Training Module (if involved with procedures)	
Tuberculosis (TB) Training	
RL6 Solutions Safety Reporting System (SRS) Reporter Training (in LMS)	



Duke Office of Clinical Research (DOCR) Instructor-Led and/or Online Courses through Learning Management System (LMS) <u>https://medschool.duke.edu/research/clinical-and-</u> <u>translational-research/duke-office-clinical-research/policies-</u> <u>training-and-0</u> or <u>https://lms.duhs.duke.edu/Saba/Web/Cloud</u>	Required? Date to Complete	Date Completed
Alaris Medley Infusion Control Device Check off (web)		
Basics of Risk-Based Monitoring (web)		
Biobanking Best Practices		
Blood Glucose Determination Check Off (web)		
Blood Pressure Measurement by Auscultation Check Off (web)		
Blood Pressure Monitoring: Non-Invasive Device Check Off (web)		
ClinicalTrials.gov Introduction (Instructor)		
ClinicalTrials.gov Results Reporting		
Developing and Writing the Protocol (web)		
Developing Grant Proposals (web)		
Developing the Informed Consent Form*** (web)		
Getting Full Institutional Approval (web)		
Government Funded Clinical Trials (V2) (web)		

Department of Medicine	
Department of Medicine	
HIPAA Privacy and Security: Limited Data Set Use by Researchers (web)	
Information Security for Research Staff (Instructor)	
The IRB and Submitting the Study to the IRB (web)	
IRB overview-DOCR (Instructor)	
MaestroCare Clinical Research 100 (Instructor)	
MaestroCare Clinical Research Personalization (Instructor)	
Maestro Care Clinical Research (View Only)	
Medication Administration Check Off (web)	
Medication Administration-Investigational, Check Off (web)	
Monitoring and Reporting Safety (web)	
New to Duke: DOCR MaestroCare CRC Curriculum (web)	
Overview of Clinical Research at Duke (web)	
Peripheral IV Removal Check Off (web)	
Peripheral IV Therapy, IV Insertion Check Off (web)	
Phlebotomy Competency for Research (Instructor)	
Phlebotomy RENEWAL Competency for Research (Instructor)	

v. 8/29/2017 CRU – GIM edited version 2/6/18



Planning for Data Collection (web)	
Preparing for Study-Specific Documentation (web)	
Querying, Analyzing and Closing out the Data (web)	
Recruiting Regulations and Best Practices (Instructor)	
REDCap: Building in the Data Dictionary (Instructor)	
REDCAP: Data Dictionary (web)	
REDCAP: Data Entry (web)	
REDCap: Detailed Overview (web)	
REDCap: Exporting/Importing & Reports (Instructor)	
REDCap: Intro to Project Development (web)	
REDCap: Learning to Manage Surveys (Instructor)	
REDCAP: Longitudinal Project (web)	
REDCap: Online Designer (web)	
REDCap: Single Survey Project (web)	
REDCap: Tradtional Project (web)	
REDCap: Types of Projects (web)	



Reporting Problems & Maintaining IRB Approval (web)	
Research Data Integrity and Data Security* (web)	
Research Data Security Plan for Staff (Instructor)	
Research Database Design Principles (Instructor)	
Research Professionals Network: IRB Behind the Scenes (web)	
Reviewing the Literature and Determining the Research Question (web)	
Screening and Consenting Subjects*** (web)	
Study Design & Statistical Considerations (web)	
Study Documentation Regulations and Best Practices [#] (Instructor)	
Town Hall-How Clinical Research Billing Works (web)	
Updated MaestroCare Clinical Research Billing Review Process (CRC) (web)	
Urine Pregnancy Screening for Research (Instructor)	
Workshop: Start Building in REDCap (Instructor)	



Responsible Conduct of Research (RCR)	Required?	Date Completed
http://medschool.duke.edu/RCR	Date to Complete	
DOM and GIM Science Culture of Accountability Plan (SCAP) Review and Acknowledgement		
 RCR Training via (select one): 1) CITI RCR online courses, or 2) RCR Interactive Workshop, or 3) Online RCR Self-Assessment via Duke LMS (pass rate at least 90%), or 4) Completion of a Duke RCR course within past 2 years 		
Required to complete within 90 days of hire.	De maine dO	Dete
Miscellanneous	Required?	Date Completed
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Attend a convened IRB Meeting (after completing IRB overview) Contact the IRB @ <u>https://irb.duhs.duke.edu/contact-us</u>		
DOM CRU Informed Consent Competency Observation Checklist		
(for in-person consent only - telephone consent based version to be developed soon)		
	Required?	Date Completed
		Completed
Duke Websites to Review	Review within 30 days of hire	Completed
Duke Websites to Review New To Duke? https://hr.duke.edu/new-duke	within 30	Completed
	within 30 days of hire	Completed
New To Duke? https://hr.duke.edu/new-duke 90-day probationary period: https://hr.duke.edu/new-duke	within 30 days of hire	



Duke Workforce Resilience and Engagement (Select Tier Advancement - Processes and Tools) (for those in CRC, CRNC, RC, RPL positions only) https://medschool.duke.edu/research/clinical-and-translational- research/duke-office-clinical-research/docr-services-and- initiativesprojects/crpwg	
Duke Office of Information Technology: https://oit.duke.edu	
Severe Weather Policy (identify whether essential, reserved, or delayed service level): https://hr.duke.edu/policies/expectations/severe-weather	
Workplace Attire: https://hr.duke.edu/policies/expectations/workplace-attire	
Duke Flu Policy: <u>https://medschool.duke.edu/about-</u> us/leadership-and-administration/office-human- resources/policies-and-forms/fluvaccinepolicy	
Secure Communications: <u>https://security.duke.edu/policies-</u> standards-procedures	
DOM CRU: <u>https://medicine.duke.edu/research/clinical-</u> research	
DOM Research Administration: https://medicine.duke.edu/research/research-administration	
DOCR Website: <u>https://medschool.duke.edu/research/clinical-and-translational-research/duke-office-clinical-research</u>	
DOCR Policies: <u>https://medschool.duke.edu/research/clinical-and-translational-research/duke-office-clinical-research/policies-training-and-5</u>	
DOCR Procedures: https://medschool.duke.edu/research/clinical-and-translational- research/duke-office-clinical-research/policies-training-and-6	
DOCR Research Wednesday: https://medschool.duke.edu/research/clinical-and-translational- research/duke-office-clinical-research/policies-training-and- outreach/research-wednesdays Sign up for DOCR Research Wednesday's and DOCR newsletters: Email docr.help@dm.duke.edu to receive notifications (copy & paste this link).	



DOCR Clinical Research Updates:	
https://medschool.duke.edu/research/clinical-and-translational- research/duke-office-clinical-research/policies-training-and- outreach/clinical-research-update	
DukeHealth Intranet (Inside Duke Health): https://intranet.dh.duke.edu	
Duke eIRB: https://eirb.mc.duke.edu	
Duke IRB: https://irb.duhs.duke.edu	
Office of Research Administration (ORA): https://medschool.duke.edu/research/research-support- offices/office-research-administration	
Research Professionals Network (RPN):	
https://medschool.duke.edu/research/clinical-and-translational- research/duke-office-clinical-research/policies-training-and- outreach/research-professionals-network	
Sign up for RPN: Email docr-rpn@dm.duke.edu	
GIM Resources Portal: https://sites.duke.edu/giminternal/	

Other Required Trainings (Study specific, etc.)	Date to Complete	Date Completed

U	Duke Health
	Department of Medicine

I have reviewed the information with my supervisor and agree with the requirements.

Employee Signature

Date

Supervisor Signature

Date

- * Must be completed before work can begin on any research study.
- ** Required trainings are determined by your position and will be listed online when you log in. Your supervisor can also contact OESO to add additional trainings based on your position requirements.
- *** Any person participating in the Development of the Informed Consent Form and/or Screening and Consenting Subjects is required to take either or both before participating in any aspect of the Informed Consent Process within 120 days of hire. You are to complete only the training that you need and will be participating in.
- + Any person involved in the collection, documentation, manipulation or analysis of any study related data is required to take before beginning to handle any research/study related data.
- # Any person collecting or documenting any research/study related data is required to take before collecting or documenting any data.