

Worksite Orientation Guide

Non-Employee in the Research Laboratory

Provided by: Environmental Health & Safety

| Name: | Supervisor |
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| Date: | Department: |
| Directions: 1. This form should be completed with your Principal Investigator (P.I.) or their designee within your first week in the lab 2. Send original to John Strong, Environmental Health & Safety; make copies for department records and person oriented Emergency Information: | |
| Locate the nearest fire alarm pull station Complete | Review your Area Evacuation Plan Complete |
| Locate your Emergency Assembly Point Complete | What number do you dial for an emergency? # |
| http://www.wakehealth.edu/EHS/EHS-Primary-Programs/Emergency-Information.htm | |
| General Lab Safety: | |
| Locate proper place to store chemicals, flammables and waste in the lab Complete | Locate nearest spill box and review procedures for use Complete |
| Locate the nearest hand washing sink ☐ Complete | Review lab security procedures Complete |
| Locate the nearest eye wash and safety shower Complete | Identify the proper break areas (eating, etc) Complete |
| Locate Fume Hood and review proper procedures for use Complete N/A | Review procedures for dealing with compressed gas cylinders Complete N/A |
| http://www.wakehealth.edu/ehs/chemical-safety/incompatible-materials.htm | |
| Biosafety: | |
| Locate the nearest autoclave and review procedures for use | ☐ Complete ☐ N/A |
| Locate sharps disposal containers | ☐ Complete ☐ N/A |
| Locate the biosafety cabinet and review proper procedures f | or use \square Complete \square N/A |
| http://www.wakehealth.edu/EHS/EHS-Prima | ry-Programs/Biological-Safety-Overview.htm |
| Hazards & Personal Protective Equipment (PPE): Supervisor should help fill in these fields. | |
| Briefly outline the hazards in your work environment: | List the appropriate PPE for your duties: |
| sien, danie die nazaras in your work environment. | List the appropriate in Ending your duties. |

Radiation Safety Training: 716-6084

| Will you be working with liquid radioisotopes? | |
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| ☐ No—continue to next question ☐ Yes—Contact EH&S for enrollment in training class (ehs@wakehealth.edu) | |
| http://www.wakehealth.edu/EHS/EHS-Primary-Programs/Radiation-Safety-Home.htm | |
| | |
| Animal Care and Use Committee: 716-3407 | |
| Will you be working with any animals? | |
| ☐ No—continue to next question ☐ Yes—fill out "Animal Use Table", complete appropriate AALAS modules | |
| Animal use table should be in orientation packet, or you may contact Miranda Moore (<u>mlmoore@wakehealth.edu</u>) | |
| Will you be working with Non-Human Primates? | |
| ☐ No—continue to next question ☐ Yes—contact Andrea Nance for enrollment in NHP training (anance@wakehealth.edu) | |
| External link: http://www.wakehealth.edu/OR/IACUC-Training-for-Reynolda-Campus.htm | |
| Internal link: http://intranet.wakehealth.edu/Departments/Office-of-Research/Animal-Research/IACUC-Training.htm | |
| Institutional Review Board: 716-4542 | |
| Will you be working with Human Research Subjects? | |
| ☐ No ☐ Yes—complete the CITI modules through the IRB office (website and phone # above) | |
| External link: http://www.wakehealth.edu/OR/Institutional-Review-Board-(IRB)-a-part-of-the-Human-Research-Protection-Program-(HRPP).htm | |
| Internal link: http://intranet.wakehealth.edu/Departments/Office-of-Research/Human-Research/Institutional-Review-Board-(IRB)-a-part-of-the-Human-Research-Protection-Program-(HRPP).htm | |
| numan-kesearch-Protection-Program-(nkPP).htm | |
| Signatures: | |
| Person oriented: Supervisor or designee: | |
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Please return this form to John Strong, EH&S, via interoffice mail or email (jrstrong@wakehealth.edu)