Work Area Orientation Checklist for Laboratories

INSTRUCTIONS FOR COMPLETING FORM

This form is to be used as a template only and does not necessarily imply that you as the Principle Investigator should have all areas completed. This form does however allow you to check off all of those areas that do apply to your operation and provides documentation that the required training has been performed. It is your responsibility to make sure all training modules are covered adequately and that each person in your lab understands what is required of them. If you have any questions feel free to contact Occupational Health and Safety at 4-2487.

SECTION 1- Check Items Shown

This area is used for training which most all labs should have in place. After the training has been complete check off those training portions that apply and have the employee sign and date. You must also sign and date the form for it to be a valid document.

SECTION 2 - Other as Listed

This section is designed for specific areas of concern which may apply to your operation. For example, if a respiratory protection program is needed based on the processes in your lab or related to your research then your must provide your employees with the program. If you have any questions as to which "other" programs are required please contact the Department of Occupational Health and Safety at 4-2487.

SECTION 3 - Other Training Programs

A very specialized training requirement that is job task based. If the employee is coming in contact with human blood or body fluids, then he/she must be trained in the hazards of bloodborne pathogens. If the employee is engaged in the shipping of infectious material, then he/she must receive that training as well.

After this form has been completed for each employee the person responsible for training should make a copy for the employee personnel file. The original should be kept in a laboratory training file.

Work Area Safety Orientation Checklist For Research Laboratories

SOP's.	_ has	received	laboratory	safety	training	for	the	following
Check Items Shown:								
Automatic pipetting devices Face shield Hazardous Chemical locations Physical/Health Hazards of Chemicals Carcinogens/Reproductive Toxins Latex gloves Safety shower Sharps containers Broken glass discard box Laboratory safety manual Accident report forms Flammable storage area Safety cans for flammables Disaster Plan Chemical Hygiene Plan Exposure Control Plan Biological safety cabinet	rograi		Safety glasse Biological/m Chemical wa Eyewash Disinfectant Fire extingui Fire blanket Fire alarm po Spill control Fume hood of MSDS sheet Chemical sp Biological sp Location of	solution ishers ull station supplies significant su	waste con nagement n ons es nguisher	ţ		cedures of
Other Training Programs: Animal Resources Training Program Medical Waste Management Bloodborne Pathogens Training Bloodborne Pathogens Annual Update Shipping Infectious Substances Laboratory Safety Workshop								
Principle Investigator Date			Employe	e Signa	ture			Date