

## ENVIRONMENTAL HEALTH & SAFETY | OCCUPATIONAL HEALTH INITIAL MEDICAL SURVEILLANCE QUESTIONNAIRE

Fill out the attached medical surveillance questionnaire. The personal health and medical information provided by employees of University of Colorado, Denver in this questionnaire is used by the Department of Environmental Health and Safety's (EHS) Occupational Health Program's clinicians to establish a baseline medical history. All information is privileged and confidential. Submission of this Initial Form as well as Annual Renewals is an Institutional requirement for entering research areas.

SUBMISSION INSTRUCTIONS: This form can be emailed, mailed or submitted in person. THE PREFERRED METHOD IS ELECTRONIC. ADDRESS: Occupational Health Program, Mail Stop H275, 12348 East Montyjew Blyd., 2nd Floor, Aurora, Colorado 80045

ADDRESS: Occupational Health Program, Mail Stop H275, 12348 East Montview Blvd., 2nd Floor, Aurora, Colorado 80045 EMAIL: Occupational.Health@ucdenver.edu PHONE: 303-724-9145 FAX: 303-724-9213 Section 1.0 PERSONAL INFORMATION Gender: Date of Birth: Today's Date: Name: Speed Type: ID: Job Title: PI/Supervisor: AMC VA CSU Other: DH Boulder Dept.: Campus: Downtown Work #: Cell #: Building and Lab Room #: Protocol: **IACUC IRC** Unknown Email: **Employment Status:** Full time Temp/Intern: Summer only 2 - 12 weeks 3 - 24 months > 2 years Preferred language: Would you like an interpreter? Yes Nο Section 2.0 OCCUPATIONAL DUTIES and LABORATORY EXPOSURE Check the boxes below to describe your handling of human cells, tissue, blood. Human or Animal cells / Tissue culture ONLY Hospital bedside Human cells, cell lines, blood or tissue Unfixed animal tissue i.e. Harvesting organs, tissues, cells, etc. (directly from animals prior to fixative agent) Animal Cell Culture Non-Human primate (monkey) tissue (i.e. Macaque, Cebus, etc) None of the ABOVE Other - Describe: Briefly describe daily duties/job requirements with Cells/Tissue Culture: Will you be using ant agents from the following hazardous groups? (Check all that apply) Recombinant DNA (rDNA): Animal **Bacterial** Human Other: Describe: Infectious Agents (i.e. HIV, E. Coli, Dengue, West Nile Virus, etc) Please list: Viral Vectors Please list: Radioactive Material Describe: Describe: Formaldehyde: >=10% Where do you work? AIP 3rd floor Pathology Research Histology Shared Resource Group RC1N Teaching Lab Other: Anesthetic gases Describe: Pleas list: Teratogens/Carcinogens Describe: Nanoparticles Microscopy Class 3B Class 4 Lasers: Anti-neoplastic drugs Please list: Toxins/Venoms Please list: Others: **NO HAZARDOUS GROUP** Select the following person protective equipment (PPE) used in Protective eye glasses Yes No your lab / work area. Mask/Respirator No Yes Lab Coat Yes No Gloves Yes No Yes Are you or will you be working with any needles or sharps? No

OCCUPATIONAL LABORATORY ANIMAL HISTORY	
The purpose of this section is to determine if you have work-related activities that may predispose you to acquiring work related allergic and autoimmune responses while working with research animals.	
1. Do you work with live animals?  Yes  No	
Do you work with whole animal cadavers?     Yes No	
3. Will animals be present in your work area? Yes No	
If YES to <u>any of the 3 questions above</u> , continue to Section 3.0 (complete the entire form).	
Section 3.0 OCCUPATIONAL LABORATORY ANIMAL HISTORY	
I have worked with laboratory animals in the past. Yes	No
How many months/years did you work with laboratory animals? Mo	onths: Years: Types of animals:
I perform animal handling or procedures in my new position.	res No
Check the boxes below to describe your handling of <u>live</u> lab animals:	
Animal Species	
Fish/frogs (other aquatics)	
Rodents (mice, rats, hamsters, gerbils, rabbits, chinchillas)	
Guinea pigs: Hairless Haired	
Cats	
Pigs: Awake Anesthetized Only	
Sheep	
Cows	
Field work: (Where and what animals?)	
Tiola work (Whole and What allimate.)	
Other animals:	
Describe daily duties/job requirements with animals:	
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Do you have animals at home? Yes No	
Please list the animals:	
PI/Supervisor Signature:	
Patients Signature:	
FOR CLINIC USE ONLY	
Provider	
Notes:	
Enrollment completed:	Date:
Enrollment <b>not</b> completed, pending:	
Enrollment <b>not</b> completed, pending.	
Education and Counseling on Animal Allergies	Hazardous group education provided EHSA
Counseled on injury/first aid/animal bites/scratch	Health Counseling
procedures Reproductive Health Hazards Counseling given	Referred for identified hazardous groups Recommend Fit Testing