

## **University Occupational Health Program**

Initial Risk Assessment Questionnaire

All personnel are required to complete this questionnaire. This Risk Assessment Questionnaire is designed to provide FAU with the information about occupational exposure and risks associated with the position identified in Section 3. All employees enrolled in the program will require in-person evaluation by FAU Student Health Services.

This Questionnaire must be completed between the employee/student and the Pl/supervisor.

After Sections 1, 2, and 3 are completed, the INDIVIDUAL and SUPERVISOR MUST SIGN THE QUESTIONNAIRE.

**Submission Instructions**: This form **MUST** be submitted to Student Health Services (SHS). Please go to <a href="www.fau.edu/shs/occ-health-intake">www.fau.edu/shs/occ-health-intake</a> to upload this form and complete additional forms required by SHS. Within 2 business days of submission, you will be contacted by SHS to schedule an appointment. For questions about this process, you may contact the FAU Biosafety Officer (<a href="BSO@fau.edu">BSO@fau.edu</a>).

All personal health and medical information collected by FAU is confidential.

Section 1: Type of Medical Service Requests	eu							
□ Scientific Diver (Requires completed supplemental Diving Examination Forms)								
☐ Research Animal Contact (Direct/Indirect) (Requires completed supplemental submission of Animal Contact Form in BioRAFT)								
☐ Hazardous Materials Worker (EHS Personnel Only)								
☐ Hearing Conservation								
□ Respiratory Protection (Requires completed supplemental Respiratory Protection Questionnaire)								
□ Bloodborne Pathogens								
☐ Other (Specify):								
Section 2: Personal Information								
Name:			/lale	☐ Female	Date of B		Today's Date:	
Department:			Positi	on Title:		Campus: ☐ Boca ☐ Jupiter ☐ Davie		
							Ft. Lauderdale	
						☐ Dania Beach	☐ Other	
Home Phone:	I г	oil o	ddress:			Specify: Supervisor:		
		iaii a	uuress.			Supervisor.		
Position Description: (check all that apply)								
☐ Principal Investigator	☐ Researcher					☐ Veterinary		
☐ Animal Care Tech	☐ EH&S					☐ Student		
☐ Staff	☐ Post-doc				☐ Faculty			
☐ Facilities Staff		PD				☐ Other Specify:		
Brief Job Description. Include all hazardous work that may be subject to medical surveillance:								
Section 3. Occupational Exposure to Hazards								
·		ent :	from th	e following haz	zardous gro	nuns? (Check all t	hat annly)	
1. Are you or will you be working with any agent from the following hazardous groups? (Check all that apply)  ☐ Recombinant/synthetic nucleic acids ☐ Infectious agents ☐ Human or nonhuman primate								
(DNA/RNA)		iiiiec	tious a	gents		cells/tissues/flu	•	
☐ Biological Toxins or Venoms		Viral	Vector	c		☐ Formaldehy		
		☐ Viral Vectors				☐ Reproductive Toxins		
☐ Carcinogens								
☐ Radioactive Materials	☐ Lasers			5		☐ Nanomaterials		



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Section 3. Occupational Exposure to Hazards							
☐ Hazardous Materials ☐ Asbestos							
Please list all substances that fa	Il into the above categories:	<u>.</u>					
<u> </u>	use a respirator for any part of your job?	☐ Yes	□ No				
	FAU Respiratory Protection Program here:						
l ·	hs/policies-and-procedures/ehs04-respiratory-						
protection.pdf.			□ No				
1	cientific diving? If yes, please review the FAU	9 , . ,					
Scientific Diving Safety P	=						
https://www.fau.edu/el							
4. Will your work involve e	•	☐ Yes	□ No				
	ontact (direct or indirect) with animals?	⊠ Yes	□ No				
1	to enroll in the Animal Research Medical						
Monitoring Program							
1	hs/safety/medicalmonitoringprogram/). Please						
identify the animal spec	ies below:						
Rodents:  ☐ Mice ☐ Rat							
☐ Other:							
Others:  ☐ Marine mammals ☐ Bin ☐ Reptiles/Amphibians ☐ Non-human primates ☐ Other (list):	rds □ Dogs □ Fish □ Pigs □ Cats □ Octopuses						
6. Will you require access to biological hazards, anim If yes, please specify:	to restricted areas such as laboratories that use als or radiation?	□ Yes	□ No				
7. Will your work potential including asbestos? If yes, please specify:	lly involve contact with hazardous materials,	☐ Yes	□ No				
	nd supervisor or PI is <b>required</b> to ensure this his form <b>must</b> have both signatures before scl  Employee/Applicant Signature	heduling an appointn					
Supervisor/Manager/PI Name	Supervisor/Manager/PI Signature	D	ate				