LAB HAZARD ANALYSIS FORM

JOB TASK:		DATE:
TITLE OF PERSON WHO DOES JOB:	SUPERVISOR:	ANALYSIS BY:
DEPARTMENT:	SECTION:	REVIEWED BY:
REQUIRED AND/OR RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT:		APPROVED BY:
SEQUENCE OF BASIC JOB STEPS Beware of being too detailed, record only the information needed to describe each job action. Rule of thumb, no more than 10 steps/task being evaluated.	POTENTIAL ACCIDENTS OR HAZARDS HAZARD CLASSIFICATION CATEGORIES: Agent (Carcinogen, Corrosive, Water-reactive, Biohazard, etc.), Condition (High/low pressure, Electrical, Pinch point, Laser light, etc.), Activity (Heavy lifting, Repetitive Motion, Scale up of reaction, Recrystallization, Handling sharps, etc.)	RECOMMENDED SAFE JOB PROCEDURE HAZARD CONTROL CATEGORIES: Elimination Substitution Administrative control (New Way to Do, Change Physical Conditions or Work Procedures, Decrease Performance Frequency, etc.) Engineering Control (Adjust/Modify/Replace Work Station Components/Tools,) Personal Protective Equipment (PPE)

EHS Document: Lab Hazard Analysis Form Contact: (208) 885-6524 | safety@uidaho.edu Revision Date: August 8, 2025



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