	Laboratory Safety Inspection Form					
Building:				Room(s):	Department:	
Date of Inspection:				Laboratory Manager:	Inspected by:	
Yes	No	N/A				
Labor	atory A	\ccess/	Emergency			
			·	controlled access (doors lock	· · · · · · · · · · · · · · · · · · ·	
				contact information is poste		
				ning signs (radiation hazard	are posted.	
Notes	/Obser	vations	5:			
Electr	ical Saf	ety (NI				
				rds/outlets/plugs are in goo		
				ted power strips are used as		
					hroughout the laboratory. Extension	
					for permanent wiring and no extension	
				be installed above ceiling t		
				t circuit interrupters are insi	called on outlets within 6" of wet areas.	
Notes	s/Obser	vations	5:			
Fire/L	ife Safe	ety (NF				
			Fire extingui	shers are clear of obstruction	ons.	
			Exit routes a	re clear of obstructions.		
			Ceiling tiles in place (not missing or damaged).			
			Fire extinguishers are mounted properly.			
			Bunsen burr	ner tubing is replaced when	brittle or damaged.	
			Fire sprinkle	rs are unobstructed (items a	are not stored within 18 inches).	
Notes	/Obser	vations	5:			
Personal Protective Equipment/Eyewash/Showers						
					ole and clear of obstructions.	
				•	ipment (safety glasses, lab coat, gloves,	
				ired/appropriate for task.		
Notes	/Obser	vations				

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Fume Hoods						
			Fume hoods annually certified.			
			Fume hoods are free of excess clutter that could disrupt airflow.			
			Fume hood sash is kept down when not in use.			
			Fume hoods are clear of power strips.			
			Containers in fume hood are kept closed when not in use.			
			Fume hoods are kept clean and in good working condition.			
			Lab coats properly hung and stored when not in use (e.g., not hung from controls).			
			Bunsen burners used in appropriate spaces (e.g., not in biosafety cabinets).			
Notes/Observations:						
Hazardous Waste Management						
			Hazardous w	vaste containers are kept close	ed except when adding waste.	
			Empty chem	ical bottles are tripled rinsed	prior to disposal.	
			Sharps are p	roperly disposed in designate	d sharps containers.	
			Broken glass	is properly disposed in design	nated box.	
			Hazardous w	vaste containers are properly	labeled or marked with the words	
			"Hazardous"	Waste" (the label should inclu	de generator name, beginning date of	
			accumulatio	n, and contents).		
			Biohazardous waste is properly disposed (if applicable, refer to BSL inspection checklist).			
Notes/Observations:						

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Chemical Safety					
			Hazardous chemical containers stored safely and within reach.		
			Flammable chemicals are not stored in a household refrigerator.		
			Chemicals are stored safely to prevent creating a tripping hazard.		
			Chemicals are appropriately segregated based on hazard classification.		
			Chemical containers are kept in good working condition.		
			Perchloric and nitric acids are stored separate from organic materials and acids.		
			Peroxide forming chemicals are dated upon receipt and disposed of prior to expiration date. Containers are labeled with dates of peroxide testing.		
			Chemicals are properly labeled to indicate contents. Missing or deteriorated labels are replaced.		
			Chemical bottles are clearly dated after opening.		
			Chemicals stored in designated cabinets/areas.		
			Flammables are stored in an appropriately labeled flammable storage cabinet.		
			Safety Data Sheets (SDS) are available upon request (maintained in laboratory if applicable).		
			Compressed gas cylinders are properly secured.		
			Safety caps are placed on gas cylinders when not in use.		
			Spill kits are readily available.		
			Chemical inventory is up to date.		
Notes	s/Obser	vations			
Other	•				
			Good housekeeping practices observed.		
			Vacuum pumps are in good working condition.		
			Unnecessary boxes and equipment are discarded when appropriate.		
			Hazard Communication Act Notice to Employees is posted within laboratory.		
			Refrigerators and microwaves are labeled with the words "For Laboratory Use Only".		
Notes/Observations:					