



Hazard Assessment and Control Form

Severity - How serious could the consequences be? 3- It could kill you or cause a permanent disability, today or over time. 2- It could send you to the hospital. 1- It could make you uncomfortable.		Likelihood - How likely is it going to happen? 3- It is highly likely. 2- It might happen. 1- It is unlikely.		Risk: Calculate the risk of hazards to prioritize preventive actions. Severity x Likelihood = Risk		
Equipment and/or Process Needed	<i>Dimension EDGE AFM</i>			Final Assessment	2	Version: 1.0
Assessment performed by (reviewed by):				Date of assessment:	<i>July 3rd, 2020</i>	Reviewed/revised:
Tasks (List all tasks/activities expected)	Hazards (List all potential health and safety hazards)	Severity	Likelihood	Risk	Controls (List the controls for each hazard: Elimination, Engineering, Administrative, Personal Protective Equipment) Users need to have a mobile phone with Wi-Fi for communication. "Buddy" is recommended for after hour access	Date implemented:
		S x L = R				
work Alone	Bad communication (no landline phone and poor cell phone reception insid the lab) in case of an emergency	2		2		
				0		
				0		
				0		
				0		
				0		
Additional Equipment Hazards not related to specific tasks (Potential hazards related to the equipment itself)		Severity	Likelihood	Risk	Controls (List the controls for each hazard: Elimination, Engineering, Administrative, Personal Protective Equipment)	Date implemented:
		S x L = R				
				0		
				0		
				0		
				0		
				0		