

McGill University Quality Assistance Program

ALTERNATE PROCEDURE AREA (A.L.P.H.A) CHECKLIST

DA	TE: PARTICIPANT (S):		
PR	OTOCOL: BLDG/ ROOM:		
PURPOSE: ☐ Procedural area (animals present for <12h) ☐ Holding Area (>12h but <72 h) ☐ Housing area (>72h)			
1.	PROTOCOL & PERSONNEL		
	Personnel handling animals are listed on the protocol		
	Personnel training corresponds to the procedure(s) performed		
	Contact Information is up to date and available (protocol/ cage card)		
	Species, strain, age, sex and correspond to the AUP		
	Animal numbers correspond to the AUP		
	Justification for using research lab		
2.	LOCATION		
	Duration of time the animal are in the lab		
	FACC approved. ALPHA certificate posted.		
	Crisis management information/ poster.		
	Whistleblowing poster		
	Cleanliness and organization		
	Emergency contact information		
	Minimum contact of dead or alive animals with non-animal users		
	Risk of escape		
	Cage/ enclosure style, size, and density is appropriate		
	Cages are properly labelled		
	Availability of MSDS, SOPs		
	Cages are promptly returned to animal facility for processing		
	Cages are stored in a separate area are kept off the floor		
	Carcasses are bagged and transported to the appropriate place for disposal		
	Biosafety/ Fume hoods are certified		
	Floors, walls, ceilings free of damage, water proof and easy to disinfect		
	Wooden, concrete and porous surfaces are sealed		
	Noise level is appropriate		
	Biological waste storage		
	Chemical storage is appropriate		
	Signage (hazards, special housing, etc), if applicable.		
	Acclimation period		

3.	EQUIPMENT
	Biosafety/ Fume hoods are certified Inhalant anesthesia machines calibrated
	Scavenging of anesthetic gas Gas cylinders are immobilized (secured)
4.	HOUSING
	Husbandry Logs
	Monitoring frequency & Documentation
	Environmental parameters (ventilation, air changes, Temp., Humidity, Pressure +/-)
	Environmental Enrichment is provided
	Door sweeps to prevent vermin entry and institutional animal escapes
	Environmental parameters
	☐ Ventilation, Air changes, Light, Temp, Humidity, Pressure (+/-)
	☐ Monitoring frequency
	Electrical Outlets are protected and Ground Fault Interrupted
	Contingency plan when equipment fails/power failure
	Feed/ bedding storage
	Husbandry schedule & documentation
5.	SECURITY
	Security measures for access during and after regular hours
	All access points are secured
	Lab is not visible to the public
6.	COMMENTS

Special Housing Requirements