



ANIMAL RESEARCH MODULE LOCAL AREA OHS INDUCTION CHECKLIST

Staff/Student/Contractor/Visitor	uetalis			
Name:				
Staff/Student ID Number:				
Manager/Supervisor:				
Faculty:				
School:				
Department:				
Company:				
Animal facility:				
Local area start date:				
 This induction module is intended as a guideline for the induction of Monash staff, Honours and Postgraduate students, contractors and visitors prior to gaining access to an animal research facility. Local area induction must be delivered by a supervisor or appropriate delegate who has been trained on induction. This induction authorises the inductee to enter an animal research facility, however training may be required 				
before handling animals.	,	20 roquirou		
This induction checklist may be modified				
A. Evidence of local area a	-	Vaa 🗆		
Inductee has received all prior r	equired induction steps	Yes □		
B. Access Requirements				
Animal Models to be accessed	a:	Yes □ No □		
Mice Spiny Mice				
Opiniy Wilde		Yes □ No □ Yes □ No □		
Rats SPF Rats		Yes 🗆 No 🗆		
Sheep		Yes 🗆 No 🗆		
Non-human primates		Yes □ No □		
Macaque		Yes □ No □		
■ Marmoset		Yes □ No □		
Rabbits		Yes □ No □		
Minipig		Yes □ No □		
Access requirements for worl	k activity			
 Access required under supervis 	ion	Yes □ No □		
 Access for regular hours only 		Yes □ No □		
 Access for after-hours/weekend 	ls	Yes □ No □		
Restricted access areas (e.g.):		Yes □ N/A □		
MARP facilities – Ensure	inductee is aware of requirement to be	Yes □ N/A □		
inducted				
If inducted requires access to restricted access areas ensure corresponding modules are				
completed as identified in section	n H			

C.	Emergency response	
	gh animal facility emergency response procedures including:	
•	Local alarm systems	Yes □ N/A □
 Safety showers, skin and eye wash facilities 		Yes □ N/A □
•	Fire fighting measures including location of extinguishers	Yes □ N/A □
•		
 Instruct employee on locating a first aider (e.g. names displayed on first aid kit) 		Yes □
 Emergency power and gas shut off 		Yes □ N/A □
	First Aid	
Any injury	sustained from an animal must be attended to by a trained Monash	Yes □
	First Aider	
	mployee on locating a First Aider (e.g. names displayed on First Aid kit)	Yes □
	uctee to location of nearest Medical Health Service	Yes □
E.	Mandatory procedures for entering and exiting radiation use area	
	ation of entry procedure	Yes □
	n procedure	Yes □
	Area Safety Induction card provided and inductee instructed on function	Yes □
	d or drink to be brought into facility	Yes □
	atory PPE requirements of facility	Yes □
Explain decontamination procedure		Yes □
 Highlight that failure to comply with any of these requirements can be a 		Yes □
disciplinary matter		
	Animal hazards present in the work area	
	n that safety associated with the use of animals is the responsibility of	Yes □
	nerator or purchaser of the hazard including purchase, storage, use and	
	disposal.	
Explain tl	he hazards associated with working with:	
Mice -	- bite/scratch, laboratory animal allergy	Yes □ N/A □
•	Spiny Mice	Yes □ N/A □
•	Immunisation (Tetanus) up to date? If not, refer to	Yes □ No □
	http://www.monash.edu.au/ohs/information-and-	
	documents/immunisations	
	for immunisation grid and procedures	
-	Advise inductee to be fitted by OHS for a P2 mask to guard against	Yes □
	allergies	
	http://www.monash.edu.au/ohs/information-and-documents/laboratory-	
	safety/laboratory-animal-allergy-laa-ohs-information-sheet	
	- bite/scratch, laboratory animal allergy	Yes □ N/A □
•	SPF Rats	Yes N/A
•	Immunisation (Tetanus) up to date? If not, not refer to	Yes □ No □
http://www.monash.edu.au/ohs/information-and-		
documents/immunisations		
	for immunisation grid and procedures	V [
 Advise inductee to be fitted by OHS for a P2 mask to guard against 		Yes □
	allergies	
	http://www.monash.edu.au/ohs/information-and-documents/laboratory-	
safety/laboratory-animal-allergy-laa-ohs-information-sheet		
	— Q Fever, Manual Handling	Yes D N/A D
•	Immunisation (Tetanus & Q Fever) up to date? If not, not refer to	Yes □ No □

http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisation grid and procedures • Non-human primates – bite/scratch, urination, Manual Handling, laboratory animal allergy, B virus, Hepatitis, Polio, TB • Macaque • Marmoset • Immunisation (Tetanus, Hepatitis A, Hepatitis B, Polio, & Yes □ N/A I Tuberculosis) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisation grid and procedures • Refer to the following link for information regarding B virus • Rabbits – bite/scratch, laboratory animal allergy • Rabbits – bite/scratch, laboratory animal allergy • Immunisation (Tetanus) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisations grid and procedures • Advise inductee to be fitted by OH&S for a P2 mask to guard against allergies http://www.monash.edu.au/ohs/information-and-documents/laboratory-safety/laboratory-animal-allergy-laa-ohs-information-sheet • Guinea Pig - bite/scratch,
documents/immunisations for immunisation grid and procedures Non-human primates – bite/scratch, urination, Manual Handling, laboratory animal allergy, B virus, Hepatitis, Polio, TB Macaque Marmoset Marmoset Marmoset Immunisation (Tetanus, Hepatitis A, Hepatitis B, Polio, & Yes □ N/A □ Ves □ N/A □ Marmoset Marmoset Marmoset Merculosis) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisation grid and procedures Refer to the following link for information regarding B virus Rabbits – bite/scratch, laboratory animal allergy Rabbits – bite/scratch, laboratory animal allergy Immunisation (Tetanus) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisations grid and procedures Advise inductee to be fitted by OH&S for a P2 mask to guard against allergies http://www.monash.edu.au/ohs/information-and-documents/laboratory-safety/laboratory-animal-allergy-laa-ohs-information-sheet
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animal allergy, B virus, Hepatitis, Polio, TB ■ Macaque ■ Marmoset ■ Immunisation (Tetanus, Hepatitis A, Hepatitis B, Polio, & Yes □ N/A □ N
 Macaque Marmoset Immunisation (Tetanus, Hepatitis A, Hepatitis B, Polio, & Tuberculosis) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations Refer to the following link for information regarding B virus Rabbits – bite/scratch, laboratory animal allergy Immunisation (Tetanus) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations for immunisation grid and procedures Advise inductee to be fitted by OH&S for a P2 mask to guard against allergies http://www.monash.edu.au/ohs/information-and-documents/laboratory-safety/laboratory-animal-allergy-laa-ohs-information-sheet
■ Marmoset Yes □ N/A □ ■ Immunisation (Tetanus, Hepatitis A, Hepatitis B, Polio, & Tuberculosis) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations Yes □ No □ ■ Refer to the following link for information regarding B virus Yes □ N/A □ ■ Rabbits – bite/scratch, laboratory animal allergy Yes □ N/A □ ■ Immunisation (Tetanus) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-documents/immunisations ■ Advise inductee to be fitted by OH&S for a P2 mask to guard against allergies Yes □ No □ http://www.monash.edu.au/ohs/information-and-documents/laboratory-safety/laboratory-animal-allergy-laa-ohs-information-sheet Yes □
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Tuberculosis) up to date? If not, not refer to
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I ◆ Guinea Pig - hite/scratch
- James ing analysis and
■ Immunisation (Tetanus) up to date? If not, not refer to
http://www.monash.edu.au/ohs/information-and-
documents/immunisations for immunisation grid and procedures
for immunisation grid and procedures • Chicks – scratch/peck Yes □ N/A □
• Immunisation (letanus) up to date? If not, not refer to http://www.monash.edu.au/ohs/information-and-
documents/immunisations
for immunisation grid and procedures
Mini pig Yes □ N/A □
Other Yes □ N/A □
■ Instruct inductee on correct waste disposal of animal carcasses, tissues ■ Yes □
and by-products, particularly if they are used in procedures which involve
additional hazards such as (chemicals or radiation)
G. Risk management of radiation source users
Show inductee the location of, and how to access, existing Risk Assessments
and SWI's for the laboratory
■ Explain mandatory requirement for Risk Assessment (or JSA for contractors) Yes □
and Safe Work Instructions that incorporate all elements of animal use
including:
■ Purchasing, Storage, Handling and Use, Disposal of waste of all animal
and animal related activities Yes □ Personal Monitoring (e.g. lab animal allergy) Yes □
 Personal Monitoring (e.g. lab animal allergy) Baseline Medical Program Yes □ Yes □
■ Zoonosis Yes □
 Personal Protection against Lab Animal Animals via the use of correctly
Yes

For the latest version of this document please go to: http://www.monash.edu.au/ohs/

fitted P2 dust mask.		
 Ensure inductee is aware of how to complete a Risk Assessment processing work 	orior to	Yes □
 Risk Assessments and Safe Work Instructions to be provided to la supervisors before commencing any activities 	ıb	Yes □
 Explain the procedure for induction and training into Monash Anim Platform (MARP) procedures (SOPs/SWIs) 	Yes □	
• Explain procedure that must be observed when SOPs/SWIs are ch	nanged	Yes □
 Ensure that any work activities to be commenced that were not coninduction are subsequently added and lab users notified of change hazards present 		Yes □ N/A □
H. Assessment of training needs		
 Instruct inductee on how to complete Monash Animal Research Plantaining (http://marp.monash.edu/Training/) 	Yes □	
 Ensure inductee undergoes local laboratory animal handling trainir supervisor 	Yes □	
 Identify local area induction modules to be completed for other MARP facilities 13F Animal House 41 77 MMC Gippsland Parkville 		Yes
I. Sign Off		
I (Name)(Date) hereby acknowledge that I have completed the above document and fulfil the requirements as stated within this induction document, the Online OHS Induction, and the Monash University OHS Management System.		
	Date:	
Signature of Inductee:		
Signature of Supervisor:	Date:	

This form must be kept as a <u>local record</u> that the above has been inducted.