



# ACVS PRICE LIST & SERVICE SCHEDULE 2011-2012

Health Sciences Animal Care,  
West Valley Building,  
West Valley Barrier &  
Robarts Facilities

Effective September 1, 2011 – April 30, 2012

***\*\*When preparing grant budgets please incorporate an annual increase of 2% to all fees\*\****

## Table of Contents

Table of Contents .....	2
1 General ACVS Animal Facilities Information .....	4
1.1 Health Sciences Animal Care Facility .....	4
1.2 West Valley Building Facility .....	4
1.3 West Valley Building Breeding Barrier (WVBB) .....	5
1.4 Robarts Animal Care Facility .....	5
1.4.1 Robarts Experimental Barrier (REXP) .....	5
1.4.2 Robarts Behaviour Suite .....	5
2 ACVS Animal Housing .....	6
2.1 Animal Housing Options .....	6
2.1 Environmental Enrichment Requirements & Options .....	7
2.2 Cage Separation of Fighting Rodents .....	7
2.3 Private Animal Room Rental .....	7
2.4 Barrier Facility Requirements & Surcharge .....	7
2.4.1 Barrier Supplies Fees .....	7
2.5 Requirements for Studies Involving Hazardous Materials .....	7
2.5.1 Advance Housing Setup Requirements .....	8
2.5.2 Hazards Use Room Fees .....	8
2.5.3 Hazards Studies PPE Fees .....	8
2.6 Animal Housing Per Diems .....	9
2.6.1 Per Diem Overview .....	9
2.6.2 Per Diem Rates .....	9
3 Animal Procurement .....	11
3.1 Animal Procurement from Commercial Suppliers .....	11
3.1.1 Animal Ordering Instructions .....	11
3.1.2 Animal Landed Cost & Administration Fee .....	12
3.1.3 Late and Change-Order Fee .....	12
3.1.4 After-Hours Arrival Fee .....	12
3.1.5 Animal Setup Fees .....	12
3.2 Animal Procurement from Non-Commercial Suppliers .....	13
3.2.1 INCOMING Animals .....	13
3.2.2 OUTGOING Animals .....	13
3.2.3 Non-Commercial Supplier Order Surcharges .....	13
3.2.4 Non-Commercial Non-Rodent Suppliers .....	14
4 Animal Care Technical Support .....	14
4.1 Rent-a-Technician .....	14

4.2	Mouse Breeding Services – West Valley Breeding Barrier .....	14
4.3	Mouse Breeding Program Assistance & Related Products.....	14
5	Price List Appendix .....	16

# 1 General ACVS Animal Facilities Information

---

**ACVS facilities invite city-wide investigators to utilize and access their services.**

Animal Care (the AC portion of ACVS) is the core service that provides for the care of animals in the West Valley (50,500 sq ft) Health Sciences (36,000 sq ft) and Robarts Experimental, External barriers and Behaviour Suite (6,000 sq ft) animal facilities. One of the largest CCAC approved animal care institutions in Canada, ACVS provides housing for multiple large and small animal species, choices of caging options, as well as exclusionary and inclusionary barrier housing. Services provided include mouse breeding and rent-a-technician.

In addition, specialized Veterinary Services are available including provision of technicians and veterinarians to undertake specific procedures or entire projects, post-mortems and histopathology, histopathological phenotyping, animal model development, PK studies, antibody raising, etc. Please refer to the Veterinary Services Price List <[www.uwo.ca/animal/website/VS](http://www.uwo.ca/animal/website/VS)> and/or contact <[vettech@uwo.ca](mailto:vettech@uwo.ca)>

The following price list outlines fees associated with animal procurement, Per Diems, services and products obtained through Animal Care facilities associated with ACVS.

For all animal facility inquiries contact Facility Management: <[FMGR@uwo.ca](mailto:FMGR@uwo.ca)>

## 1.1 Health Sciences Animal Care Facility

Health Sciences (36,000 sq ft) houses the following:

- **Conventional** (non barrier) rodents and rabbits
- **Exclusionary (SPF) barriers** for mice and rats (ventilated racks and static micro isolators)
- **Inclusionary (Levels 2 and 3) barriers** for mice and rats (bio containment racks and static micro isolators)
- **Quarantine:** a citywide service for non-commercial source research animals (static micro isolator and vent rack housing) – with sterile in and sterile out procedures).

## 1.2 West Valley Building Facility

West Valley is spacious state-of-the-art facility that houses four large modular suites. Three suites, which are dedicated to conventional and Level 2 large animal housing, are located on a separate floor from rodent barrier housing. Each module is comprised of a quarantine area, intensive care unit, post mortem room, operating room(s), animal, surgeon and instrument prep rooms as well as multiple spacious animal holding rooms.

Features of the building include down draft tables and vented biological safety cabinets in the post mortem rooms, reverse osmosis automatic watering for animals and laboratories, weigh scales, large-animal hydraulic lifts and tables, double OR light, double table operating rooms,

autoclaves and anaesthesia equipment, piped in gases, secured entry into modules as well as animal rooms, computerized environmental monitoring and light control, as well as backup power to the building.

### **1.3 West Valley Building Breeding Barrier (WVBB)**

Located on its own floor in the West Valley building, an exclusionary SPF (ventilated rack) barrier facility houses the former Robarts Breeding Barrier as well as researcher-access experimental rooms. Animal housing and procedure rooms are available with access to a digital x-ray, a bioluminescence imager, vented biological safety cabinets for anaesthesia and chemical work, piped in gasses and anaesthesia equipment. Each researcher-accessible experimental room contains a maximum of six ventilated racks and three six-foot biological safety cabinets complete with hydraulic height control and gas lift stools. Additionally, a centralized computer/scanner/fax and printer is available for paper or computerized record keeping.

### **1.4 Robarts Animal Care Facility**

#### ***1.4.1 Robarts Experimental Barrier (REXP)***

The REXP is an area that maintains barrier status while providing research staff with access to their animals. Researchers choosing to house animals within the REXP have access to a surgical suite and an irradiator.

#### ***1.4.2 Robarts Behaviour Suite***

This area provides conventional housing of mice to support the use of behaviour suites at Robarts. Once moved to this area, mice cannot be housed in any other areas of the facility.

## 2 ACVS Animal Housing

### 2.1 Animal Housing Options

ACVS facilities provide various housing options to suit researcher requirements. All animals are provided with expert care and species-specific environmental enrichment (See 2.2). As per CCAC requirements, animals will be group housed unless otherwise approved by AUS.

For more housing option detail, link to <[www.uwo.ca/animal/website/AC](http://www.uwo.ca/animal/website/AC)>  
Email <[FMGR@uwo.ca](mailto:FMGR@uwo.ca)> to request housing options for species not listed below.

ACVS ANIMAL HOUSING			
SPECIES	HOUSING TYPE	DETAIL	
Mice	Full Barrier	Sterile shoebox micro-isolator or ventilated rack cages changed in a Class II Biological Safety Cabinet	
		Inclusion	Operated as 'sterile in' – 'sterile out' for the purpose of quarantine & biohazard studies
		Exclusion	'Sterile in' for the purpose of nucleus colonies & immune-deficient strains
	Multi-purpose Interior Barrier	Either Inclusionary or Exclusionary barriers based on researcher needs	
	Conventional	Non-sterile	Shoebox & colony caging
Rats	Full Barrier	Sterile - shoebox	Static micro isolators changed in Class II Biological Safety Cabinet
	Conventional	Non-sterile - shoebox	Shoebox, plus a limited number of suspended shoebox caging available upon request
		Non-sterile – colony	Mandatory for female rats with litters over 1 week of age, or pair housing of larger rats equal to or > than 450 g each
Guinea Pigs	Conventional		Group housing in large open-topped bins, or upright cages with automatic watering
Rabbits	Floor Pen		Pair or Single Housing
	Stainless Steel Upright		Single Housing
Hamsters	Rat Conventional		Single Housing
Gerbils	Mouse Colony		Pair Housing
Ferrets	Cages		Single Housing
Pigs	Expanded metal floor pen		Conventional or Inclusionary rooms
Sheep & Goats	Expanded metal floor pen		Conventional or Inclusionary rooms

<b>Any Large or Small Animal</b>	Biohazard Level II Studies	Housing dependent upon species and biohazard precautions
--	----------------------------	--

## 2.1 Environmental Enrichment Requirements & Options

The environmental enrichment strategies are automatically employed for all animals housed with ACVS. This program allows for expression of normal behaviours such as foraging, chewing, nest building and urine marking in order to prevent or reduce psychological stress. Treats are provided free of charge upon request by the researcher.

Please refer to <http://www.uwo.ca/animal/website/VS/Content/SOPs.htm> for more information regarding species-specific environmental enrichment requirements and options.

## 2.2 Cage Separation of Fighting Rodents

Fighting animals - seen most often amongst mice and rats - must be immediately separated into individual cages for animal welfare reasons. This situation can be avoided if rodents, especially males, are housed with the same littermates from time of weaning or arrival until the study is completed. Changing “roommates” can spark fierce fighting that leads to drastic injuries. Based on potential injury seriousness, any strains exhibiting aggressive behaviour upon arrival or weaning will be separated into either pairs or singles, rather than standard numbers/cage.

## 2.3 Private Animal Room Rental

Some investigators request exclusive use of an animal room. Exclusivity is only possible when available, and involves a fee of \$50.00 a week (or \$7.14 per day) in addition to Per Diems. ACVS will attempt to accommodate private room requests; however, high animal facility populations may require ACVS to rescind this option.

## 2.4 Barrier Facility Requirements & Surcharge

### 2.4.1 Barrier Supplies Fees

Barrier supplies fees involve landed costs plus an administrative mark up of 28%.

## 2.5 Requirements for Studies Involving Hazardous Materials

The holder of an *Animal Use Protocol* is responsible to ensure that all associated safety components (biosafety, radiation safety, chemical and general laboratory safety) comply with institutional safety standards and have received all necessary approvals. Please consult directly with your institutional safety officer to arrange the proper approvals, and contact the animal facility management to arrange housing and staff training.

### **2.5.1 Advance Housing Setup Requirements**

Please Note: A study involving hazardous materials cannot start until all safety procedures and risks in the animal room are addressed and staff training completed. Please verify in the protocol the hazardous status of all agents/materials to be used in a study involving animals. The Health and Safety sections of an MSDS will provide guidance.

Once institutional safety has issued its approval and indicated specialized procedures for projects involving hazardous materials, the facility management must be contacted in advance of animal arrival to arrange for a specialized animal housing room that accommodates the specific hazard(s). Please contact the HSACF/WVB facility management at <[FMGR@uwo.ca](mailto:FMGR@uwo.ca)> to schedule an appropriate housing room, discuss operational details and arrange staff training.

For Level 2 biohazard studies, refer to Health Sciences SOP# 660 – “Health Sciences Animal Facility Guidelines for Biohazard Level II Containment Studies with Animals.” The SOP is found on the ACVS website at:

<<http://www.uwo.ca/animal/website/VS/Content/SOPs/660LevelII.pdf>>

### **2.5.2 Hazards Use Room Fees**

Containment animal rooms are required for biohazard studies, and possibly for those involving hazardous chemicals. In addition to Per Diems, containment rooms cost \$50.00/week (\$7.14/day), which includes dedicated use of a certified Class II biological safety cabinet (Level 2 studies), and post-study decontamination procedures. Hazard room charges are levied from the day the room is reserved until the researcher informs the facility management that of the study’s completion. Each room remains set up, along with trained staff and hazard precautions in place. Investigators are asked to book space in these rooms in advance of need, and inform the facility management when the studies are completed and the room is no longer needed.

To cover the associated labour and chemicals costs, a weekly decontamination fee between \$20-\$35 per week per investigator (based upon product type used) will be charged for studies that require chemical decontamination of materials out of hazard study animal rooms.

### **2.5.3 Hazards Studies PPE Fees**

### 2.5.3.1 Personal Protective Supplies

The cost of personal protective supplies required in the Exclusion, Inclusion, hazardous and large animal study areas (Tyveks, bonnets, masks, gloves, etc.) are not covered by Per Diems; therefore, PPE costs plus a 28% mark-up will be billed to recover these additional expenses.

### 2.5.3.2 Respirator Fitting

Fitted NIOSH Respirators are required for Level 2 studies and for emptying dirty bedding from cages that involve chemical agents excreted by animals. Each individual must be fitted for a respirator by Occupational Health and Safety; therefore, individuals must supply their own respirator. ACVS will supply the remaining required PPE as indicated above (See 2.6.3.1).

## 2.6 Animal Housing Per Diems

### 2.6.1 Per Diem Overview

Per Diem fees - a daily charge to cover the costs to house, clean, feed and observe animals - are based on a 'per animal' or 'per cage' basis depending on the species.

Please note when 'sterile' is identified in a Per Diem rate, it indicates full barrier conditions involving procedures that includes sterile caging and supplies, sterile cage changes and/or animal procedures performed in a Class II biological safety cabinet.

As per CCAC requirements, animals will be group housed unless otherwise approved by AUS.

### 2.6.2 Per Diem Rates

SPECIES	CAGING TYPE	UNIT or CAGE POPULATION LIMIT	PER DIEM RATE
FERRETS	See Facility Management: FMGR@uwo.ca	Each (Single housing)	
GERBILS	Static Mouse Colony	per cage (Pair housing)	\$ 2.63
GERBILS	Mouse Colony	per cage (Pair housing)	\$ 1.10
GOATS	Expanded Metal Floor Pen	each	\$ 9.82
GUINEA PIGS	Open tubs or Uprights with Automatic Watering System	each	\$ 0.87
HAMSTERS	Rat Conventional	per cage (Single housing)	\$ 1.16
MICE	Mouse Colony Cage	per cage: Max 10 adults or 2♀/1♂ with litter	\$ 1.44

<b>MICE</b>	Mouse Shoebox	per cage: Max 4 adults or 1♀/1♂ with litter	\$ 0.62
<b>MICE</b>	Mouse Shoebox Changed 2X Weekly	per cage: Max 4 adults or 1♀/1♂ with litter	\$ 0.92
<b>MICE</b>	Sterile Mouse – Static MI or Vent Rack Changed 2X's/wk	per cage: Max 4 adults or 1♀/1♂ with litter	\$ 1.77
<b>MICE</b>	Sterile Mouse MI - Colony	per cage: Max 10 adults or 2♀/1♂ with litter	\$ 2.63
<b>MICE</b>	Sterile Mouse MI – Static or Ventilated Rack	per cage: Max 4 adults or 1♀/1♂ with litter	\$ 1.30
<b>MICE</b>	West Valley Breeding Barrier	per cage** Max 4 adults or 1♀/1♂ with litter includes breeding services	\$ 1.33 until Jan.31,12 *New rates TBD
<b>PIGS</b>	Expanded Metal Floor Pen	each	\$9.82
<b>RABBITS</b>	Floor Pen	per cage	\$ 3.09
<b>RABBITS</b>	Stainless Steel Uprights	each	\$ 1.55
<b>RATS</b>	Rat Colony	per cage: As with shoebox but with double populations based on larger cage size	\$2.20
<b>RATS</b>	Rat Colony	per cage: Mandatory for 1♀ with litter >1 wk	\$2.20
<b>RATS</b>	Rat Colony	per cage: Recommended for 2 mature adults >450g	\$2.20
<b>RATS</b>	Rat Shoebox	per cage: 6 weanlings <150g	\$ 1.10
<b>RATS</b>	Rat Shoebox	per cage: 3 adolescents <300g	\$ 1.10
<b>RATS</b>	Rat Shoebox	per cage: 2 young adults <450g	\$ 1.10

RATS	Rat Shoebox	per cage: 1 mature adult >450g	\$ 1.10
RATS	Rat Shoebox	per cage: 1♀ with litter <1 week	\$ 1.10
RATS	Rat Shoebox Changed 3X's/wk	per cage: 1♀ with litter <1 week	\$2.68
RATS	Rat Shoebox Changed 2X/wk	per cage: 1♀ with litter <1 week	\$1.89
RATS	Sterile Rat Shoebox – MI	per cage: 6 weanlings <150g	\$2.63
RATS	Sterile Rat Shoebox – MI	per cage: 3 adolescents <300g	\$2.63
RATS	Sterile Rat Shoebox – MI	per cage: 2 young adults <450g	\$2.63
RATS	Sterile Rat Shoebox – MI	per cage: 1 mature adult >450g	\$2.63
RATS	Sterile Rat Shoebox – MI	per cage: 1♀ with litter <1 week	\$2.63
SHEEP	Expanded Metal Floor Pen	each	\$ 9.82
<b>** This price is guaranteed between Sept. 1<sup>st</sup>, 2011 and April 30th, 2012.</b> <b>***Large animal per diems are scheduled to rise \$1.00 on Sept 1, 2012 and Sept 1, 2013.</b> <b>Please contact <a href="mailto:FMGR@uwo.ca">FMGR@uwo.ca</a> to request additional information pertaining to these and other species.</b>			

### 3 Animal Procurement

---

#### 3.1 Animal Procurement from Commercial Suppliers

##### 3.1.1 Animal Ordering Instructions

Orders for rodents and SPF rabbits from commercial suppliers must be placed via email by 4 pm on Mondays to ensure animal delivery the following week (Tuesday or Wednesday). Livestock orders - pigs, goats and non-pregnant sheep - must be placed well in advance of need. For ordering details, refer to [www.uwo.ca/animal/website/AC/Content/HSACF.htm](http://www.uwo.ca/animal/website/AC/Content/HSACF.htm) or contact [<anreg@uwo.ca>](mailto:anreg@uwo.ca) **Principal Investigators are solely responsible for verifying that animal orders have arrived, and that animal credits have been identified if replacements are needed**

for any reason within 1.5 days of anticipated shipment arrival (due to the vendor’s policy of a 3 day reporting window).

**3.1.2 Animal Landed Cost & Administration Fee**

Animal fees are dependent upon their ‘landed cost,’ which is derived from vendor rates (species, strain, age, gender, other), shipping and box charges, fuel surcharges, exchange rates and brokerage fees. In addition, an 18% administrative fee is applied to the animal landed cost as well as applicable taxes.

**3.1.3 Late and Change-Order Fee**

Late (after the deadline) orders or change requests involving previously established orders are subject to a \$50.00 surcharge to cover the administrative time required to accomplish these requests beyond the normal processing period.

**3.1.4 After-Hours Arrival Fee**

Animal reception after hours (after 4 p.m. and before 8 a.m.) is subject to a \$61.50 per hour per person surcharge based on the mandatory unionized after-hours overtime labour rate. (Minimum charge is for 3 hours @ \$184.50/person).

**3.1.5 Animal Setup Fees**

Set up fees are a one-time ‘per animal’ charge for all new animal arrivals; including inter- facility transfers, commercial deliveries, and newly weaned pups. For other species, contact FMGR@uwo.ca

<b>Animal Set-Up Fees</b>	
<b>Species</b>	<b>Set-up Cost</b>
<b>Pigs</b>	\$25.00
<b>Sheep</b>	\$50.00
<b>Rabbits</b>	\$4.00
<b>Guinea Pigs</b>	\$1.15
<b>Rats</b>	\$1.15
<b>Mice</b>	\$1.00
<b>Hamsters</b>	\$1.00
<b>Gerbils</b>	\$1.00

## **3.2 Animal Procurement from Non-Commercial Suppliers**

### **3.2.1 INCOMING Animals**

#### **3.2.1.1 Incoming Animals Process**

Investigators must submit a *Non-Commercial Transfer* form to [actransfer@uwo.ca](mailto:actransfer@uwo.ca) – form link: <http://www.uwo.ca/animal/website/AC/Content/HSACF.htm#noncommreq> - to acquire rodents or rabbits from a non-commercial source - private labs, Jackson Research Labs, other universities, or any source other than commercial suppliers such as Charles River, Jackson Commercial, Harlan, and Taconic. ACVS will initiate shipment upon order processing completion. Principal Investigators are solely responsible for verifying that animal orders have arrived within 1.5 days of anticipated shipment arrival.

#### **3.2.1.2 Incoming Animals Setup Fee**

A flat set up fee of \$150.00 will apply to cover labour and long distance phone charges involved in procuring non-commercial animals for placement into quarantine. If quarantine not required, the processing fee for non-commercial rodent shipments is \$100.00

### **3.2.2 OUTGOING Animals**

#### **3.2.2.1 Outgoing Animals Process & Fee**

Investigators requiring rodent shipments from ACVS to other institutions will be subject to a flat fee of \$300.00 to cover labour associated with correspondence, administrative paperwork, health inspection/certificate, supplies and time for animal packing and shipping. Shipments outside of North America will be subject to an additional \$150.00 fee to cover C.F.I.A. permissions, paperwork and fees. Shipping charges are separate, and are the responsibility of the shipper or the receiver.

### **3.2.3 Non-Commercial Supplier Order Surcharges**

#### **3.2.3.1 Sentinel Testing for Release from Quarantine**

Sentinel testing is required to release non-commercial source animals from quarantine. These charges are separate from animal and transport charges, therefore please refer to the Veterinary Services Price List, "Diagnostic testing Services for Non-Commercial Quarantine Incoming Mice."

### 3.2.4 Non-Commercial Non-Rodent Suppliers

Please contact the facility management <[FMGR@uwo.ca](mailto:FMGR@uwo.ca)> regarding approved non-rodent animal suppliers.

## 4 Animal Care Technical Support

---

### 4.1 Rent-a-Technician

Experienced and knowledgeable animal care technicians are available to perform animal based services/ procedures for investigators, including managing inbred or outcross breeding programs, urine glucose testing as well as other animal room based procedures for standard Rent-a-Technician fees. Please contact the facility management well in advance of need at <[FMGR@uwo.ca](mailto:FMGR@uwo.ca)>

**Rent-a-Technician...Weekdays** -\$41.00 per hour . Weekend rates may vary.

**Overtime Rent-a-Technician**...\$61.50 per hour. A **minimum** of 3 hours is charged (\$184.50).

Applied when rent-a-tech duties cause the technician to have to extend their normal working day hours.

For advanced technician services related to Veterinary Services technicians, please contact <[vettech@uwo.ca](mailto:vettech@uwo.ca)>

### 4.2 Mouse Breeding Services – West Valley Breeding Barrier

The West Valley Breeding Barrier offers expert inbred and outcross mouse breeding program support for investigators. Under your direct supervision, WVBB staff will breed, wean, tail sample, set-up timed pregnancies and care for your colony. Additionally, WVBB staff will take care of the entire animal handling as well as all of the paperwork to track your colony (breeding records, family trees, cage cards). Researchers and/or designates receive a regular mouse census that indicates animal availability. Breeding services, except colony prep for transfers (\$150), are included as part of the Per Diem rate. *Please note that the current rate will be in effect until Jan. 31st, 2012. The Price List will be updated once the new rate has been determined.*

### 4.3 Mouse Breeding Program Assistance & Related Products

ACVS stocks a number of products for purchase for researchers who maintain their own breeding programs. The following products can help with strains that are more difficult to breed, prone to fighting, or require assistance in prompting appetite:

- **Love Mash** \$40.62 per bag (sterile)  
Can be used to enhance breeding performance in males & females as well as increase litter size & pup survival rates.
- **Bacon Softies** \$20.85 per bag (non sterile), \$27.85 (sterile)  
Bacon flavour stimulates appetite, may help prevent cannibalization of pups and may be helpful for recovering or debilitated rodents.

Research groups who manage their own breeding programs are expected to monitor, record and perform breeding, births and weaning at the appropriate times. This includes maintaining records in the room, as well as complete cage card information and records. ACVS can also be hired to perform these duties for standard rent-a-tech rates.

## 5 Price List Appendix

FEE TYPE	SPECIES	FEE SUB-TYPE	UNIT TYPE	AMOUNT PER UNIT	OTHER DETAIL
Per Diem	Ferret	Contact FMGR@uwo.ca			
Per Diem	Gerbil	Conventional – per cage	Care day	\$1.10	
Per Diem	Gerbil	Static MI – per cage	Care day	\$2.63	
Per Diem	Goat	Pen – per animal	Care day	\$9.82	
Per Diem	Guinea Pig	Cage – per animal	Care day	\$0.87	
Per Diem	Hamster	Cage – per cage	Care day	\$1.16	
Per Diem	Mouse	Colony – per cage	Care day	\$1.44	
Per Diem	Mouse	Shoebox – per cage	Care day	\$0.62	
Per Diem	Mouse	Shoebox – per cage	Care day	\$0.92	Changed 2x's/wk
Per Diem	Mouse	Sterile MI – per cage	Care day	\$1.30	
Per Diem	Mouse	Sterile MI – per cage	Care day	\$1.77	Changed 2x's/wk
Per Diem	Mouse	Sterile MI – Colony – per cage	Care day	\$2.63	
Per Diem	Mouse	Sterile Vent Rack-WV Breeding Barrier – per cage	Care day	\$1.33	Effective until Jan. 31, 2012
Per Diem	Pig	Pen – per animal	Care day	\$9.82	
Per Diem	Rabbit	Floor Pen – per cage	Care day	\$3.09	
Per Diem	Rabbit	Upright – per animal	Care day	\$1.55	
Per Diem	Rat	Colony – per cage	Care day	\$2.20	
Per Diem	Rat	Shoebox – per cage	Care day	\$1.10	
Per Diem	Rat	Shoebox – per cage	Care day	\$1.89	Changed 2x's/wk
Per Diem	Rat	Shoebox – per cage	Care day	\$2.68	Changed 3x's/wk
Per Diem	Rat	Sterile Shoebox – per cage	Care day	\$2.63	
Per Diem	Sheep	Pen/Cage – per animal	Care day	\$9.82	
Setup	Gerbil	Per animal	Each	\$1.00	
Setup	Guinea Pig	Per animal	Each	\$1.15	
Setup	Hamster	Per animal	Each	\$1.00	
Setup	Mouse	Health Science, WV Room 115 - Per animal	Each	\$1.00	
Setup	Mouse	WV Breeding Barrier/Robarts – per	Each	\$0.50	Effective until Jan. 31, 12

		animal			
<b>Setup</b>	Pig	Per animal	Each	\$25.00	
<b>Setup</b>	Rabbit	Per animal	Each	\$4.00	
<b>Setup</b>	Rat	Per animal	Each	\$1.15	
<b>Setup</b>	Sheep	Per animal	Each	\$50.00	
<b>Supplies</b>		Bacon Softies	Per Bag	\$27.85	Sterile
<b>Supplies</b>		Bacon Softies	Per Bag	\$20.85	Non-Sterile
<b>Supplies</b>		Love Mash	Per Bag	\$40.62	Sterile
<b>Surcharge</b>		Afterhours Animal Delivery Arrival	Per Hour/Per Person	\$61.50	After 4PM and before 8AM <b>**Min. Rate @ 3 hrs</b> <b>**\$184.50 Min. Charge</b>
<b>Surcharge</b>		Chemical Decontamination	Per Week	\$35.00	Decontamination of materials out of hazard study rooms
<b>Surcharge</b>		Exclusive Room Charge	Per Week	\$50.00	
<b>Surcharge</b>		Exporting Rodents	Per Animal Order	\$300.00	Within North America
<b>Surcharge</b>		Exporting Rodents	Per Animal Order	\$375.00	Outside North America
<b>Surcharge</b>		Hazard Use Room Fee	Per Week	\$50.00	
<b>Surcharge</b>		Importing Non-Commercial Rodents	Per Animal Order	\$150.00	
<b>Surcharge</b>		Breeding Colony – Transfer Prep	Per Transfer	\$150.00	Within North America
<b>Surcharge</b>		Landed Animal Cost	Per Animal Order	18%	
<b>Surcharge</b>		Late Order Processing	Per Animal Order	\$50.00	
<b>Technical</b>		Rent a Tech	Per Hour	\$41.00	Weekday work hours
<b>Technical</b>		Overtime Rent a Tech (service work extending beyond normal workday hours)	Per Hour/Per Person	\$61.50/hr	<b>**Min. Rate @ 3 hours</b> <b>**\$184.50 Min. charge</b>