Special Facilities: Procedure Areas, Non-survival Surgeries, Laboratories, Rodent Surgeries, Imaging, Whole Body Irradiation, Hazardous Agent Containment, Behavioral Studies

## Date: Location:

**Inspection Team:** 

		$\mathbf{A}^*$	M	S	C	N/
Ge	neral Considerations:					
0	labs used to house animals only when scientifically required and limited to					
	minimum period necessary ( <i>Guide</i> , <u>p 134</u> )					
0	drug storage, control, and expiration dates ( <i>Guide</i> , pp 115, 122)					
0	sharps disposal ( <i>Guide</i> , <u>p 74</u> )					
0	anesthetic monitoring (Guide, p 120)					
0	scavenging of anesthetic gases (Guide, p 21)					
0	safety features (e.g., SOPs, safety signs, eyewash stations, secure gas cylinders)					
	are in place (Guide, p 19)					
0	carcass disposal ( <i>Guide</i> , pp 73-74)					
Ad	ditional Concerns for Survival Surgery: (rodent and minor procedures only)					
0	rodent survival surgery clean and uncluttered, not used for anything else during					
	surgery (Guide, p 144)					
0	records of peri-operative care (Guide, p 120)					
0	aseptic procedures ( <i>Guide</i> , pp 118-119)					
0	autoclave monitoring procedures ( <i>Guide</i> , pp 119, 145)					
0	storage of autoclaved materials ( <i>Guide</i> , p 145)					
0	cold sterilization procedures are appropriate (Guide, p 119)					
Im	aging/Whole Body Irradiation:					
0	location of resource limits contamination risk ( <i>Guide</i> , p 147)					
0	appropriate transportation methods are in place (Guide, p 147)					
0	gas anesthesia provision, scavenging and monitoring are appropriate ( <i>Guide</i> , <u>p</u> 147)					
0	appropriate sensors and ventilation are provided for cryogen gases ( <i>Guide</i> , <u>p</u> 147) [must]					
0	imaging console is located away from radiation source ( <i>Guide</i> , p 147)					
На	zardous Agent Containment:					
0	facility adheres to APHIS, USDA and CDC Select Agent Regulations and other					
	federal, state and local regulations including security measures ( <i>Guide</i> , p 148)					
	[must]					
Be	havioral Studies:					
0	facility minimizes airborne transmission of noise and ground-borne transmission					
	of vibration ( <i>Guide</i> , p 149)					
0	floor coverings reduce sound transmission ( <i>Guide</i> , p 149)					
0	testing equipment allows for surface disinfection ( <i>Guide</i> , p 150)					
0	components that cannot be cleaned are not in ready contact with animals and					
Ü	kept covered when not in use ( <i>Guide</i> , p 150)					
0	housing areas are contiguous with testing areas when appropriate ( <i>Guide</i> , p 150)					

<sup>\*</sup> **A** = acceptable

**M** = minor deficiency

**S** = significant deficiency (is or may be a threat to animal health or safety)

**C** = change in program (PHS Policy <u>IV.A.1.a.-i.</u>) (include in semiannual report to IO and in annual report to OLAW)

**NA** = not applicable

## **NOTES:**