

Dear Researcher,

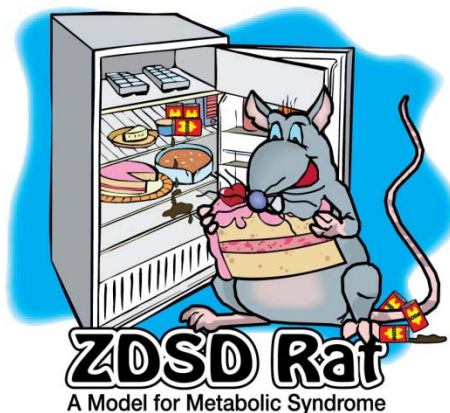
PreClinOmics, Inc. is dedicated to both producing and providing the highest quality animals to the research community. To this end we have established our Clean Animals for Research Endeavors Program (CARE) to ensure our animals meet the high health standards of the US and international research communities.

CARE consists of the quarterly submission of 9-12 animals that are 10 – 12 weeks of age from the breeding colony for a comprehensive screening panel including serology, bacteriology, parasitology and gross pathology that is compliant with the Federation of European Laboratory Animal Science (FELASA) standards.

Health monitoring results and procedures are reviewed regularly by the Attending Veterinarian and scientific staff to ensure the integrity of the CARE program is maintained. Results are primarily communicated through our website and reports are updated as information becomes available. Should there be any unexpected results or health concerns, this information is made available to our customers on our website as well as the action plan for eliminating any contaminants. PreClinOmics maintains a core of founders in individual isolators.

Additional information regarding the CARE program or assistance interpreting the health monitoring data can be requested through our website or by contacting the Director of Animal Care at 866-872-6001.

Leah Shanahan
Director, Animal Care



Health Monitoring Program Production Barrier Colonies

Serological Evaluations	Method	Quarterly Testing	Annual Testing	Fecal Evaluations	Method	Quarterly Testing	Annual Testing
Cilia-associated CAR bacillus	MFI	M	M	<i>Helicobacter</i>	PCR	R	M, R
<i>Clostridium piliforme</i>	MFI		M	<i>Helicobacter bilis</i>	PCR	R	M, R
Encephalitozoon (E.) cuniculi	MFI	M	M	<i>Helicobacter hepaticus</i>	PCR	R	M, R
Ectromelia	MFI	M	M	<i>Helicobacter rodentium</i>	PCR	R	M, R
Lymphocytic Choriomeningitis Virus LCM	MFI	M	M	<i>Helicobacter sp.</i>	PCR	R	M, R
Epizootic diarrhea of infant mice virus EDIM	MFI	M	M	<i>Helicobacter trogontum</i>	PCR	R	M, R
Toolan's H-1 virus H1	MFI	R	R	<i>Helicobacter typhlonius</i>	PCR	R	M, R
Hantaan virus HANT	MFI	R	R	Nasopharynx Evaluation			
Kilham's rat virus KRV	MFI	R	R	<i>Mycoplasma pulmonis</i>	PCR	R	M, R
Mouse adenovirus-1 MAD 1	MFI	M, R	M, R	Oral Evaluation			
Mouse adenovirus-2 MAD 2	MFI	M, R	M, R	<i>Streptobacillus moniliformis</i>	PCR	R	M, R
Mouse cytomegalovirus mCMV	MFI	M	M	Histopathologic Evaluations			
Mouse hepatitis virus MHV	MFI	M	M	Any lesioned organs or body systems		R	M, R
Murine Norovirus MNV	MFI	M	M	Parasitologic Evaluations			
Mouse parvovirus MPV	MFI	M	M	Ectoparasites		R	M, R
Minute virus of mice MVM	MFI	M	M	Helminths		R	M, R
<i>Mycoplasma pulmonis</i>	MFI	M, R	M, R	Protozoans		R	M, R
Parvo NS-1	MFI	M, R	M, R	Microbiologic Evaluation			
Pneumonia virus of mice PVM	MFI	M, R	M, R	<i>Bordetella bronchiseptica</i>	nasopharynx	R	R
Rat Coronavirus /Sialodacryoadenitis RCV/SDAV	MFI	R	R	<i>Citrobacter rodentium</i>	cecum	R	M
Reovirus REO-3	MFI	M, R	M, R	<i>Corynebacterium kutzcheri</i>	nasopharynx	R	M, R
Rat Minute Virus RMV	MFI	R	R	<i>Pasteurella pneumotropica</i>	nasopharynx	R	M, R
Rat parvovirus RPV	MFI	R	R	<i>Pseudomonas aeruginosa</i>	cecum	R	M, R
Rat theilovirus RTV	MFI	R	R	<i>Salmonella sp.</i>	cecum	R	M, R
Sendai	MFI	M, R	M, R	<i>Staphylococcus aureus</i>	nasopharynx	R	M, R
Theiler's Murine Encephalomyelitis Virus TMEV	MFI	M, R	M, R	<i>Streptococcus pneumoniae</i>	nasopharynx	R	M, R
Tyzzers	MFI	M, R	M, R	<i>Streptococcus pneumoniae sp. Beta hemolytic</i>	nasopharynx	R	M, R

M = Mouse, R = Rat

MFI = Multiplex Fluorescent Immunoassay