



**NATIONAL LABORATORY ANIMAL CENTER, MAHIDOL UNIVERSITY
(NLAC-MU)**

999 PHUTTAMONTHON 4 RD., SALAYA, NAKHONPATHOM 73170, THAILAND.

TEL: (662) 441-9342, 441-9698 FAX: (662) 441-9341 E-Mail: DIRECTAC@MAHIDOL.AC.TH

Health Monitoring Report (Monitored Animals)

“Monitored animals from NLAC-MU colony have been maintained in Low barrier facilities by well trained personnel and laboratory animal caretakers, under supervision of the qualified veterinarian. In-house health monitoring is quarterly provided by the Quality Control for the short panel pathogen list. The microbiological list for the short panel is notified in Specific pathogens list and category (available on NLAC-MU website).”

This report is issued to on..... and is applied as health status indication of the following laboratory animals, supplied by the NLAC-MU barrier control facility.

Animal: **Rabbit** Species: ***Oryctolagus cuniculus*** Outbred stock: **Mlac:NZW**

Pathogens		One-year Historical Test Results (Oct 16 – Sep 17)	Last Test Results (Jan 18 – Mar 18)	Last Test Results (Apr 18 – Jun 18)
Cultivation	<i>Salmonella spp.</i>	0/16	NA	0/4
	<i>Bordetella bronchiseptica</i>	0/16	NA	0/4
	<i>Mycoplasma pulmonis</i>	0/16	NA	0/4
	<i>Pasteurella pneumotropica</i>	0/16	NA	0/4
	<i>Pasteurella multocida</i>	0/16	NA	0/4
	<i>Streptococcus zooepidemicus</i>	0/16	NA	0/4
	<i>Streptococcus pneumoniae</i>	0/16	NA	0/4
	<i>Pseudomonas aeruginosa</i>	2/16	NA	0/4
	<i>Staphylococcus aureus</i>	0/16	NA	0/4
	<i>Yersinia pseudotuberculosis</i>	0/16	NA	0/4
Microscopy	<i>Eimeria sp.</i>	0/16	NA	0/4

The test result values are number of animals tested positive over number of animals tested.

ND = Not done

Ranking of the current status

Superior

Excellent

Good

Footnotes; Microbiology was performed by cultivation methods.

Superior is no positive result in all categories, excellent is no positive result of pathogens in Category A, B, C and E, good is no positive result of pathogens in category A, B and E.

Signatures:

Attending Veterinarian

NLAC-MU Director