

THE UNIVERSITY OF HONG KONG - LABORATORY ANIMAL UNIT - UNIT LABORATORY

Conventional Experimental Holding Area - Dexter H.C. Man Building (CA-Extension) : Mouse Health Surveillance Data Year 2018

Room			Rm EG21	Rm EG22	Rm EG23
Species / Strain			Mouse / Multi-strain	Mouse / Multi-strain	Mouse / Multi-strain
D) Virology Screening <i>(Note 1)</i>	Testing Lab <i>(Note 2)</i>	Test Method <i>(Note 2)</i>	Result <i>(Note 3)</i>		
Ectromelia Virus [ECTRO]	CRL	MFIA	0 / 2	0 / 2	0 / 2
Hantaan Virus [HANT]			0 / 2	0 / 2	0 / 2
Lactate Dehydrogenase Elevating Virus [LDV]			0 / 2	0 / 2	0 / 2
Lymphocytic Choriomeningitis Virus [LCMV]			0 / 2	0 / 2	0 / 2
Mouse Adenovirus (includes MAd 1 & 2) [MAV]			0 / 2	0 / 2	0 / 2
Mouse Cytomegalovirus [MCMV]			0 / 2	0 / 2	0 / 2
Mouse Hepatitis Virus [MHV]			2 / 2	0 / 2	0 / 2
Mouse Norovirus [MNV]			0 / 2	0 / 2	0 / 2
Mouse Parvovirus rNS-1 [rNS-1]			0 / 2	0 / 2	0 / 2
Mouse Parvovirus (Type 1, 2, 5) [MPV 1, 2, 5]			0 / 2	0 / 2	0 / 2
Minute Virus of Mice [MVM]			0 / 2	0 / 2	0 / 2
Mouse Thymic Virus [MTLV]			0 / 2	0 / 2	0 / 2
Pneumonia Virus of Mice [PVM]			0 / 2	0 / 2	0 / 2
Polyoma Virus [POLY]			0 / 2	0 / 2	0 / 2
Mouse Pneumonitis Virus [K]			0 / 2	0 / 2	0 / 2
Reovirus Type 3 [REO]			0 / 2	0 / 2	0 / 2
Mouse Rotavirus (ROTA-A) [Epizootic Diarrhea of Infant Mice Virus (EDIM)]			0 / 2	0 / 2	0 / 2
Sendai Virus [SEND]			0 / 2	0 / 2	0 / 2
Theiler's Murine Encephalomyelitis Virus [TMEV / GDVII]	0 / 2	0 / 2	0 / 2		
II) Bacteriological Screening <i>(Note 1)</i>	CRL	MFIA			
<i>Cilia Associated Respiratory bacillus [CARB]</i>			0 / 2	0 / 2	0 / 2
<i>Clostridium piliforme (Tyzzer's bacillus)</i>			0 / 2	0 / 2	0 / 2
<i>Mycoplasma pulmonis [MPUL]</i>			0 / 2	0 / 2	0 / 2

Note :

- Microbes were screened from clinically healthy sentinel animals (using soiled bedding exposure method) for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually
- Abbreviations : CRL = Charles River Laboratories, USA, MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing)
- Result = Total no. of positive / Total no. of samples collected

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Conventional Experimental Holding Area - Dexter H.C. Man Building (CA-Lab) : Mouse Health Surveillance Data Year 2018

Room			Rm ELG113	Rm ELG114
Species / Strain			Mouse / Multi-strain	Mouse / Multi-strain
I) Virology Screening <i>(Note 1)</i>	Testing Lab <i>(Note 2)</i>	Test Method <i>(Note 2)</i>	Result <i>(Note 3)</i>	
Ectromelia Virus [ECTRO]	CRL	MFIA	0 / 2	0 / 2
Hantaan Virus [HANT]			0 / 2	0 / 2
Lactate Dehydrogenase Elevating Virus [LDV]			0 / 2	0 / 2
Lymphocytic Choriomeningitis Virus [LCMV]			0 / 2	0 / 2
Mouse Adenovirus (includes MAd 1 & 2) [MAV]			0 / 2	0 / 2
Mouse Cytomegalovirus [MCMV]			0 / 2	0 / 2
Mouse Hepatitis Virus [MHV]			2 / 2	0 / 2
Mouse Norovirus [MNV]			2 / 2	2 / 2
Mouse Parvovirus rNS-1 [rNS-1]			0 / 2	0 / 2
Mouse Parvovirus (Type 1, 2, 5) [MPV 1, 2, 5]			0 / 2	0 / 2
Minute Virus of Mice [MVM]			0 / 2	0 / 2
Mouse Thymic Virus [MTLV]			0 / 2	0 / 2
Pneumonia Virus of Mice [PVM]			0 / 2	0 / 2
Polyoma Virus [POLY]			0 / 2	0 / 2
Mouse Pneumonitis Virus [K]			0 / 2	0 / 2
Reovirus Type 3 [REO]			0 / 2	0 / 2
Mouse Rotavirus (ROTA-A) [Epizootic Diarrhea of Infant Mice Virus (EDIM)]			0 / 2	0 / 2
Sendai Virus [SEND]			0 / 2	0 / 2
Theiler's Murine Encephalomyelitis Virus [TMEV / GDVII]			0 / 2	2 / 2
II) Bacteriological Screening				
<i>Cilia Associated Respiratory bacillus [CARB]</i>	CRL	MFIA	0 / 2	0 / 2
<i>Clostridium piliforme (Tyzzer's bacillus)</i>			0 / 2	0 / 2
<i>Mycoplasma pulmonis [MPUL]</i>			0 / 2	0 / 2

Note :

- Microbes were screened from clinically healthy sentinel animals (using soiled bedding exposure method) for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually
- Abbreviations : CRL = Charles River Laboratories, USA, MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing)
- Result = Total no. of positive / Total no. of samples collected

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Conventional Experimental Holding Area - Li Ka Shing Faculty of Medicine, Laboratory Block (CA-FMB) : Mouse Health Surveillance Data Year 2018

Room			Rm AR6	Rm AR7	Rm AR8	Rm AR9	Rm AR10
Species / Strain			Mouse / Multi-strain	Mouse / Multi-strain	Mouse / Multi-strain	Mouse / Multi-strain	Mouse / Multi-strain
I) Virology Screening (Note 1 & 2)	Testing Lab (Note 3)	Test Method (Note 3)	Result (Note 4)				
Ectromelia Virus [ECTRO]	CRL	MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Hantaan Virus [HANT]		MFIA	0 / 8	0 / 2	0 / 2	0 / 2	0 / 2
Lactate Dehydrogenase Elevating Virus [LDV]		MFIA	0 / 8	0 / 2	0 / 2	0 / 2	0 / 2
Lymphocytic Choriomeningitis Virus [LCMV]		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Mouse Adenovirus (includes MA1 & 2) [MAV]		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Mouse Cytomegalovirus [MCMV]		MFIA	0 / 8	0 / 2	0 / 2	0 / 2	0 / 2
Mouse Hepatitis Virus [MHV]		MFIA	14 / 16*	8 / 8	8 / 8	2 / 2	2 / 2
Mouse Norovirus [MNV]		MFIA	16 / 16*	8 / 8	8 / 8	2 / 2	2 / 2
Mouse Parvovirus rNS-1 [rNS-1]		MFIA, MFIA+PCR*	0 / 16*	0 / 8	0 / 8	0 / 2	0 / 2
Mouse Parvovirus (Type 1, 2, 5) [MPV 1, 2, 5]		MFIA, MFIA+PCR*	0 / 16*	0 / 8	0 / 8	0 / 2	0 / 2
Minute Virus of Mice [MVM]		MFIA, MFIA+PCR*	0 / 16*	0 / 8	0 / 8	0 / 2	0 / 2
Mouse Thymic Virus [MTLV]		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Pneumonia Virus of Mice [PVM]		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Polyoma Virus [POLY]		MFIA	0 / 8	0 / 2	0 / 2	0 / 2	0 / 2
Mouse Pneumonitis Virus [K]		MFIA	0 / 8	0 / 2	0 / 2	0 / 2	0 / 2
Reovirus Type 3 [REO] / Type 1234		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Mouse Rotavirus (Epizootic Diarrhea of Infant Mice Virus)		MFIA, MFIA+PCR*	0 / 16*	0 / 8	0 / 8	0 / 2	0 / 2
Sendai Virus [SEND]		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
Theiler's Murine Encephalomyelitis Virus [TMEV / GDVII]		MFIA, MFIA+PCR*	0 / 16*	0 / 8	0 / 8	0 / 2	0 / 2
II) Bacteriological Screening							
<i>Bordetella bronchiseptica</i>	CRL	PCR	0 / 2	/	/	/	/
<i>Bordetella hinzii</i>			2 / 2	/	/	/	/
<i>Campylobacter</i>		0 / 2	/	/	/	/	
<i>Cilia Associated Respiratory bacillus [CARB]</i>		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
<i>Citrobacter rodentium</i>		PCR	0 / 2	/	/	/	/
<i>Clostridium piliforme (Tyzzer's bacillus)</i>		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
<i>Corynebacterium bovis</i>		PCR	0 / 2	/	/	/	/
<i>Corynebacterium kutscheri</i>			0 / 2	/	/	/	/
<i>Helicobacter Bilis [HBB]</i>			1 / 2	/	/	/	/
<i>Helicobacter Ganmani [HBG]</i>			1 / 2	/	/	/	/
<i>Helicobacter Hepaticus [HBH]</i>			1 / 2	/	/	/	/
<i>Helicobacter Mastomyrinus [HBM]</i>			1 / 2	/	/	/	/
<i>Helicobacter Rodentium [HBR]</i>			0 / 2	/	/	/	/
<i>Helicobacter Typhlonius [HBT]</i>			2 / 2	/	/	/	/
<i>Klebsiella oxytoca</i>			0 / 2	/	/	/	/
<i>Klebsiella pneumoniae</i>			0 / 2	/	/	/	/
<i>Mycoplasma pulmonis [MPUL]</i>		MFIA, MFIA+PCR*	0 / 10*	0 / 2	0 / 2	0 / 2	0 / 2
<i>Pasteurella pneumotropica-Heyl</i>		PCR	0 / 2	/	/	/	/
<i>Pasteurella pneumotropica-Jawetz</i>			0 / 2	/	/	/	/
<i>Proteus mirabilis</i>			0 / 2	/	/	/	/
<i>Pseudomonas aeruginosa</i>			0 / 2	/	/	/	/
<i>Salmonella spp.</i>			0 / 2	/	/	/	/
<i>Staphylococcus aureus</i>			1 / 2	/	/	/	/
<i>Streptobacillus moniliformis</i>			0 / 2	/	/	/	/
<i>Streptococcus pneumoniae</i>			0 / 2	/	/	/	/
<i>Streptococcus spp. β - haemolytic Lancefield group A</i>			0 / 2	/	/	/	/
<i>Streptococcus spp. β - haemolytic Lancefield group B</i>			0 / 2	/	/	/	/
<i>Streptococcus spp. β - haemolytic Lancefield group C</i>		0 / 2	/	/	/	/	
<i>Streptococcus spp. β - haemolytic Lancefield group G</i>		0 / 2	/	/	/	/	
III) Mycological Screening							
<i>Pneumocystis spp.</i>	CRL	PCR	0 / 2	/	/	/	/
IV) Parasitological Screening							
Ecto-parasites							
Fleas, Mites and Lice	Unit Lab	Microscopic	0 / 54	0 / 74	0 / 98	0 / 42	0 / 30
<i>Demodex</i>	CRL	PCR	0 / 2	/	/	/	/
<i>Fur mites (Myobia, Myocoptes, Radfordia)</i>			0 / 2	/	/	/	/
Endo-parasites							
<i>Pinworm egg</i>	Unit Lab	Microscopic	11 / 54	27 / 74	26 / 98	8 / 42	7 / 30
<i>Aspicularis tetraaptera</i>	CRL	PCR	2 / 2	/	/	/	/
<i>Syphacia muis</i>			0 / 2	/	/	/	/
<i>Syphacia obvelata</i>			1 / 2	/	/	/	/
<i>Cryptosporidium</i>			0 / 2	/	/	/	/
<i>Entamoeba spp.</i>			1 / 2	/	/	/	/
<i>Giardia spp.</i>			0 / 2	/	/	/	/
<i>Spironucleus Muris</i>			1 / 2	/	/	/	/
<i>Trichomonas spp.</i>			1 / 2	/	/	/	/

- Note :-
- Microbes were screened from clinically healthy sentinel animals (using soiled bedding exposure method) for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually except Room AR6 - AR8 which sentinels were tested quarterly.
 - Pinworms & ectoparasites were screened from clinically healthy sentinel & resident animals.
 - Abbreviations : CRL = Charle River Laboratories, USA; MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing); PCR = Polymerase Chain Reaction,
 - Result = Total no. of positive / Total no. of samples collected, "/ = Tested not done, * Additional test methods are marked with *

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Conventional Experimental Holding Area - Li Ka Shing Faculty of Medicine, Laboratory Block (CA-FMB) : Rat Health Surveillance Data Year 2018

Room			Rm AR1	Rm AR3	Rm AR13
Species / Strain			Rat / Multi-strain	Rat / Multi-strain	Rat / Multi-strain
D) Virology Screening <i>(Note 1)</i>	Testing Lab <i>(Note 2)</i>	Test Method <i>(Note 2)</i>	Result <i>(Note 3)</i>		
Hantaan Virus [HANT]	CRL	MFIA	0 / 2	0 / 2	0 / 2
Mouse Adenovirus (includes MAd 1 & 2) [MAV]			0 / 2	0 / 2	0 / 2
Pneumonia Virus of Mice [PVM]			0 / 2	0 / 2	0 / 2
Parvovirus [NS-1]			0 / 2	0 / 2	0 / 2
Rat Parvovirus [RPV]			0 / 2	0 / 2	0 / 2
Kilham Rat Virus [KRV]			0 / 2	0 / 2	0 / 2
Toolan's H-1 Virus [H-1]			0 / 2	0 / 2	0 / 2
Rat Minute Virus [RMV]			0 / 2	0 / 2	0 / 2
Rat Coronavirus/Sialodacryoadenitis Virus [RCV / SDAV]			0 / 2	0 / 2	0 / 2
Rat Theilovirus [RTV]			0 / 2	0 / 2	0 / 2
Reovirus Type 3 [REO]			0 / 2	0 / 2	0 / 2
Sendai Virus [SEND]			0 / 2	0 / 2	0 / 2
II) Bacteriological Screening					
<i>Cilia Associated Respiratory bacillus [CARB]</i>	CRL	MFIA	0 / 2	0 / 2	0 / 2
<i>Clostridium piliforme (Tyzzer's bacillus)</i>			0 / 2	0 / 2	0 / 2
<i>Mycoplasma pulmonis [MPUL]</i>			2 / 2	0 / 2	0 / 2
III) Mycological Screening					
<i>Encephalitozoon cuniculi</i>	CRL	MFIA	0 / 2	0 / 2	0 / 2
<i>Pneumocystis carinii</i>			0 / 2	2 / 2	2 / 2

- Note :-
- Microbes were screened from clinically healthy sentinel (using soiled bedding exposure method) or resident animals for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually.
 - Abbreviations : CRL = Charle River Laboratories, USA, MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing)
 - Result = Total no. of positive / Total no. of samples collected

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Conventional Experimental Holding Area - Li Ka Shing Faculty of Medicine, Laboratory Block (CA-FMB) : Rabbit Health Surveillance Data Year 2018

Room			Rm AR12	Rm AR14	
Species / Strain			Rabbit / WHHLM1 & New Zealand White	Rabbit / New Zealand White	
I) Virology Screening (Note 1)	Testing Lab (Note 2)	Test Method (Note 2)	Result (Note 3)		
Lymphocytic Choriomeningitis Virus [LCMV]	CRL	PCR	0 / 2	0 / 1	
Rabbit Hepatitis E Virus [RHEV]			0 / 2	0 / 1	
Rabbit Picobirnavirus			0 / 2	0 / 1	
Rabbit Rotavirus [ROTA] (Group A Rotavirus)			0 / 2	0 / 1	
II) Bacteriological Screening					
<i>Bordetella bronchiseptica</i>	CRL	PCR	0 / 2	0 / 1	
<i>Cilia Associated Respiratory bacillus [CARB]</i>			1 / 2	0 / 1	
<i>Clostridium piliforme</i> (Tyzzer's bacillus)			0 / 2	0 / 1	
<i>Helicobacters</i> genus			1 / 2	0 / 1	
<i>Lawsonia</i>			0 / 2	0 / 1	
<i>Pasteurellaceae</i>			2 / 2	1 / 1	
<i>Pasteurella multocida</i>			0 / 2	0 / 1	
<i>Pasteurella pneumotropica</i> -Heyl			0 / 2	0 / 1	
<i>Pasteurella pneumotropica</i> -Jawetz			0 / 2	0 / 1	
<i>Pseudomonas aeruginosa</i>			0 / 2	0 / 1	
<i>Salmonella</i> spp.			0 / 2	0 / 1	
<i>Staphylococcus aureus</i>			0 / 2	0 / 1	
<i>Treponema paraluis -cuniculi</i>			0 / 2	0 / 1	
III) Mycological Screening					
<i>Encephalitozoon cuniculi [ECUN]</i>	CRL	PCR	0 / 4	0 / 4	
IV) Parasitological Screening					
Endo-parasites					
<i>Passalurus ambiguus</i> (Pinworm)			0 / 2	0 / 1	
<i>Cryptosporidium</i>			0 / 2	0 / 1	
<i>Entamoeba</i> spp.	0 / 2	0 / 1			
<i>Rabbit Eimeria</i> spp.	0 / 2	0 / 1			

Note : -

1. Microbes were screened from clinically healthy animals for health monitoring from breeding room or experimental holding room.
2. Abbreviations : CRL = Charle River Laboratories, USA, PCR = Polymerase Chain Reaction,
3. Result = Total no. of positive / Total no. of samples collected,

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Conventional Experimental Holding Area, Kadoorie Biological Sciences Building (CA-KA) : Mouse Health Surveillance Data Year 2018

Room			Rm 8S-20	Rm 8S-21	Rm 8S-22
Species / Strain			Mouse / Multi-strain	Mouse / Multi-strain	Mouse / Multi-strain
D) Virology Screening <i>(Note 1 & 2)</i>	Testing Lab <i>(Note 3)</i>	Test Method <i>(Note 3)</i>	Result <i>(Note 4)</i>		
Ectromelia Virus [ECTRO]	CRL	MFIA	0 / 2	0 / 2	0 / 2
Hantaan Virus [HANT]			0 / 2	0 / 2	0 / 2
Lactate Dehydrogenase Elevating Virus [LDV]			0 / 2	0 / 2	0 / 2
Lymphocytic Choriomeningitis Virus [LCMV]			0 / 2	0 / 2	0 / 2
Mouse Adenovirus (includes MAd 1 & 2) [MAV]			0 / 2	0 / 2	0 / 2
Mouse Cytomegalovirus [MCMV]			0 / 2	0 / 2	0 / 2
Mouse Hepatitis Virus [MHV]			2 / 2	2 / 2	1 / 2
Mouse Norovirus [MNV]			0 / 2	0 / 2	0 / 2
Mouse Parvovirus rNS-1 [rNS-1]			0 / 2	0 / 2	0 / 2
Mouse Parvovirus (Type 1, 2, 5) [MPV 1, 2, 5]			0 / 2	0 / 2	0 / 2
Minute Virus of Mice [MVM]			0 / 2	0 / 2	0 / 2
Mouse Thymic Virus [MTLV]			0 / 2	0 / 2	0 / 2
Pneumonia Virus of Mice [PVM]			0 / 2	0 / 2	0 / 2
Polyoma Virus [POLY]			0 / 2	0 / 2	0 / 2
Mouse Pneumonitis Virus [K]			0 / 2	0 / 2	0 / 2
Reovirus Type 3 [REO]			0 / 2	0 / 2	0 / 2
Mouse Rotavirus (ROTA-A) [Epizootic Diarrhea of Infant Mice Virus (EDIM)]			0 / 2	0 / 2	0 / 2
Sendai Virus [SEND]			0 / 2	0 / 2	0 / 2
Theiler's Murine Encephalomyelitis Virus [TMEV / GDVII]	0 / 2	0 / 2	0 / 2		
II) Bacteriological Screening					
<i>Cilia Associated Respiratory bacillus [CARB]</i>	CRL	MFIA	0 / 2	0 / 2	0 / 2
<i>Clostridium piliforme (Tyzzer's bacillus)</i>			0 / 2	0 / 2	0 / 2
<i>Mycoplasma pulmonis [MPUL]</i>			0 / 2	0 / 2	0 / 2
III) Parasitological Screening					
<i>Ecto-parasites</i>					
Fleas, Mites and Lice	Unit Lab	Microscopic	0 / 12	0 / 50	0 / 25
<i>Endo-parasites</i>					
<i>Pinworm eggs</i>	Unit Lab	Microscopic	0 / 12	0 / 50	0 / 25

Note : -

- Microbes were screened from clinically healthy sentinel animals (using soiled bedding exposure method) for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually
- Pinworms & ectoparasites were screened from clinically healthy sentinel & resident animals.
- Abbreviations : CRL = Charle River Laboratories, USA; MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing)
- Result = Total no. of positive / Total no. of samples collected,

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Conventional Experimental Holding Area - Kadoorie Biological Sciences Building(CA-KA) : Rat Health Surveillance Data Year 2018

Room			Rm 8S-19
Species / Strain			Rat / Multi-strain
I) Virology Screening <i>(Note 1 & 2)</i>	Testing Lab <i>(Note 3)</i>	Test Method <i>(Note 3)</i>	Result <i>(Note 4)</i>
Hantaan Virus [HANT]	CRL	MFIA	0 / 2
Mouse Adenovirus (includes MAd 1 & 2) [MAV]			0 / 2
Pneumonia Virus of Mice [PVM]			0 / 2
Parvovirus [NS-1]			0 / 2
Rat Parvovirus [RPV]			0 / 2
Kilham Rat Virus [KRV]			0 / 2
Toolan's H-1 Virus [H-1]			0 / 2
Rat Minute Virus [RMV]			0 / 2
Rat Coronavirus/Sialodacryoadenitis Virus [RCV / SDAV]			0 / 2
Rat Theilovirus [RTV]			0 / 2
Reovirus Type 3			0 / 2
Sendai Virus [SEND]			0 / 2
II) Bacteriological Screening			
<i>Cilia Associated Respiratory bacillus [CARB]</i>	CRL	MFIA	0 / 2
<i>Clostridium piliforme (Tyzzer's bacillus)</i>			0 / 2
<i>Mycoplasma pulmonis [MPUL]</i>			0 / 2
III) Mycological Screening			
<i>Encephalitozoon cuniculi</i>	CRL	MFIA	0 / 2
<i>Pneumocystis carinii</i>			2 / 2
IV) Parasitological Screening			
<i>Ecto-parasites</i>			
Fleas, Mites and Lice	Unit Lab	Microscopic	0 / 10
<i>Endo-parasites</i>			
<i>Pinworm eggs</i>	Unit Lab	Microscopic	0 / 10

Note :-

- Microbes were screened from clinically healthy sentinel animals (using soiled bedding exposure method) for routine health monitoring from each breeding room or experimental holding room.
 - 2 sentinel animals for Serology screening [antibody testing] annually
- Pinworms & ectoparasites were screened from clinically healthy sentinel & resident animals.
- Abbreviations : CRL = Charle River Laboratories, USA, MFIA = Multiplexed Fluorometric ImmunoAssay (antibody testing)
- Result = Total no. of positive / Total no. of samples collected,