

# Final Health Monitoring Report

Chinese University of Hong Kong  
Laboratory Animal Services Centre  
Shatin. N.T  
Hong Kong

## Order Number

Routine

## Report Reference

19-5371

## Samples Received

July 01, 2019

## Report Date

July 05, 2019

Quantity	Sample Details	Species	Profile	Sample Type
1	SCM B69-SCM - ICR	Mouse	SM267	DBS
1	SCM B70-SCM - ICR	Mouse	SM267	DBS
1	SCM B67-SCM - S/D	Rat	SR64	DBS
1	SCM B68-SCM - S/D	Rat	SR64	DBS

### SCM B69-SCM - SM267

Sample negative for the agents tested

### SCM B70-SCM - SM267

Sample negative for the agents tested

### SCM B67-SCM - SR64

Sample negative for the agents tested

### SCM B68-SCM - SR64

Sample negative for the agents tested

## Report Reference: 19-5371

All testing is performed by Envigo using standard operating procedures.  
Results are controlled through a secure LIMS and released on the approval of the Laboratory Services Manager.

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# Health Monitoring Report

Facility	Barrier	Species		
Chinese University of Hong Kong	SCM	Mouse		
Viruses	Latest Test Date	Latest Results	Latest Test Method	Historical Results*
Ectromelia virus	04.04.19	0/2	Bead	0/10
Lymphocytic choriomeningitis virus	04.04.19	0/2	Bead	0/10
Minute virus of mice	01.07.19	0/2	Bead	0/18
Mouse hepatitis virus	01.07.19	0/2	Bead	8/18
Mouse Norovirus	04.04.19	2/2	Bead	10/10
Mouse parvovirus	01.07.19	0/2	Bead	0/18
Mouse rotavirus (EDIM)	01.07.19	0/2	Bead	0/18
Parvovirus (NS1)	01.07.19	0/2	ELISA	0/18
Pneumonia virus of mice	01.07.19	0/2	Bead	0/18
Reovirus type 3 (Reo 3)	04.04.19	0/2	Bead	0/10
Sendai Virus	01.07.19	0/2	Bead	0/18
Theiler's murine encephalomyelitis virus	04.04.19	0/2	Bead	0/10
Bacteria, Mycoplasma and Fungi				
<i>Mycoplasma pulmonis</i>	01.07.19	0/2	Bead	0/18

**Report Reference: 19-5371, Report Printed: July 05, 2019, Barrier Populated:**

Data are expressed as number positive/number tested. \*Cumulative data up to 18 months.

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Facility	Barrier	Species		
Chinese University of Hong Kong	SCM	Rat		
Viruses	Latest Test Date	Latest Results	Latest Test Method	Historical Results*
Hantavirus	04.04.19	0/2	ELISA	0/4
Kilham rat virus	01.07.19	0/2	ELISA	0/8
Rat parvovirus	01.07.19	0/2	ELISA	0/8
Reovirus type 3 (Reo 3)	04.04.19	0/2	ELISA	0/4
Sendai Virus	01.07.19	0/2	ELISA	0/8
Sialodacryoadenitis virus	01.07.19	0/2	ELISA	0/8
Toolan's H-1	01.07.19	0/2	ELISA	0/8
Bacteria, Mycoplasma and Fungi				
CAR Bacillus	01.07.19	0/2	ELISA	0/8
<i>Mycoplasma pulmonis</i>	01.07.19	0/2	ELISA	0/8

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