

# The Chinese University of Hong Kong

## Laboratory Animal Services Centre

### Animal Health Report

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#### Parasitology (performed by LASEC)

##### A) Ecto-parasites: -

Microscopic examination of hair / skin scraping from the wound for the presence of fleas, mites, lice & ticks.

##### B) Endo-parasites: -

Visual/Direct microscopic Examination & Flotation method of small intestinal, caecal & rectal content for the presence of helminthes and intestinal protozoa (Eimeria spp; Giardia spp; Spironucleus spp; Trichomonas spp & Syphacia spp).

Objective: Rodent animal room in LASEC.

Frequency of testing: 3 months

<b>H1- 409</b>	409	WKY	F	29/1/2019	Sentinal Animal	31/8/18	<b>NEG</b>
<b>H2- 409</b>	409	WKY	F	29/1/2019	Sentinal Animal	31/8/18	<b>NEG</b>
<b>H3- 416</b>	416	WI	F	29/1/2019	Sentinal Animal	17/8/18	<b>NEG</b>
<b>H4- 416</b>	416	WI	F	29/1/2019	Sentinal Animal	17/8/18	<b>NEG</b>
<b>H5- 302</b>	302	S/D	F	29/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H6- 302</b>	302	S/D	F	29/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H7- 312</b>	312	S/D	M	29/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H8- 312</b>	312	S/D	M	29/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H10- 407</b>	407	BALB/c	M	29/1/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H11- 407</b>	407	BALB/c	M	29/1/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H12- 408</b>	408	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H13- 408</b>	408	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H14- 414</b>	414	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H15- 414</b>	414	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H16- 415</b>	415	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H17- 415</b>	415	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H18- 419</b>	419	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H19- 419</b>	419	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H20- 420</b>	420	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H21- 420</b>	420	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>

<b>H22- 421</b>	421	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H23- 421</b>	421	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H24- 422</b>	422	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H25- 422</b>	422	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H26- 423</b>	423	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H27- 423</b>	423	ICR	F	29/1/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H28- 301</b>	301	ICR	F	30/1/2019	Sentinal Animal	30/8/18	<b>NEG</b>
<b>H29- 301</b>	301	ICR	F	30/1/2019	Sentinal Animal	30/8/18	<b>NEG</b>
<b>H30- 303</b>	303	C57BL/6	M	30/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H31- 303</b>	303	C57BL/6	M	30/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H32- 304</b>	304	C57BL/6	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H33- 304</b>	304	C57BL/6	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H34- 305</b>	305	C57BL/6	F	30/1/2019	Sentinal Animal	6/8/18	<b>NEG</b>
<b>H35- 305</b>	305	C57BL/6	F	30/1/2019	Sentinal Animal	6/8/18	<b>NEG</b>
<b>H36- 306</b>	306	RARF	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H37- 306</b>	306	RFRF	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H38- 307</b>	307	MRL/MPJ	M	30/1/2019	Sentinal Animal	23/8/18	<b>NEG</b>
<b>H39- 307</b>	307	MRL/MPJ	M	30/1/2019	Sentinal Animal	23/8/18	<b>NEG</b>
<b>H40- 308</b>	308	GFP-6	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H41- 308</b>	308	GFP-6	F	30/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H42- 309</b>	309	APOEKO	M	30/1/2019	Sentinal Animal	15/8/18	<b>NEG</b>
<b>H43- 309</b>	309	APOEKO	M	30/1/2019	Sentinal Animal	15/8/18	<b>NEG</b>
<b>H44- 310</b>	310	DS-RFD	M	30/1/2019	Sentinal Animal	18/7/18	<b>NEG</b>
<b>H45- 310</b>	310	DS-RFD	M	30/1/2019	Sentinal Animal	18/7/18	<b>NEG</b>
<b>H46- 311</b>	311	Cas9	F	30/1/2019	Sentinal Animal	29/8/18	<b>NEG</b>
<b>H47- 311</b>	311	Cas9	F	30/1/2019	Sentinal Animal	29/8/18	<b>NEG</b>
<b>H48- 313</b>	313	Mdx	M	31/1/2019	Sentinal Animal	4/9/18	<b>NEG</b>
<b>H49- 313</b>	313	Mdx	M	31/1/2019	Sentinal Animal	4/9/18	<b>NEG</b>
<b>H50- 314</b>	314	ICR	M	31/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H51- 314</b>	314	ICR	M	31/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H52- 315</b>	315	Dnase	M	31/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H53- 315</b>	315	DNase	M	31/1/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H54- 316</b>	316	Agm	F	31/1/2019	Sentinal Animal	24/8/18	<b>NEG</b>
<b>H55- 316</b>	316	Agm	F	31/1/2019	Sentinal Animal	24/8/18	<b>NEG</b>
<b>H56- 317</b>	317	Prip flox /flox	F	31/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H57- 317</b>	317	Prip flox /flox	F	31/1/2019	Sentinal Animal	19/8/18	<b>NEG</b>
<b>H58- 318</b>	318	TRPM2 +/+	F	31/1/2019	Sentinal Animal	14/8/18	<b>NEG</b>
<b>H59- 318</b>	318	TRPM2 +/+	F	31/1/2019	Sentinal Animal	14/8/18	<b>NEG</b>
<b>H60- 320</b>	320	Pax 7n GFP	F	1/2/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H61- 320</b>	320	Pax 7n GFP	F	1/2/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H62- 321</b>	321	SPHK1	F	1/2/2019	Sentinal Animal	3/9/18	<b>NEG</b>
<b>H63- 321</b>	321	SPHK1	F	1/2/2019	Sentinal Animal	3/9/18	<b>NEG</b>

<b>H64- 322</b>	322	C3HeB/FeJLe-a	M	1/2/2019	Sentinal Animal	13/8/18	<b>NEG</b>
<b>H65- 322</b>	322	C3HeB/FeJLe-a	M	1/2/2019	Sentinal Animal	13/8/18	<b>NEG</b>
<b>H66- 323</b>	323	m+/-db	M	1/2/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H67- 323</b>	323	m+/-db	M	1/2/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H68- 324</b>	324	Dicer1	F	1/2/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H69- 324</b>	324	Dicer1	F	1/2/2019	Sentinal Animal	20/8/18	<b>NEG</b>
<b>H70- 325</b>	325	m+/-db	F	1/2/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H71- 325</b>	325	m+/-db	F	1/2/2019	Sentinal Animal	18/8/18	<b>NEG</b>
<b>H72- 326</b>	326	ATXN3	F	1/2/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H73- 326</b>	326	ATXN3	F	1/2/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H74- 327</b>	327	ICR	F	1/2/2019	Sentinal Animal	15/8/18	<b>NEG</b>
<b>H75- 327</b>	327	ICR	F	1/2/2019	Sentinal Animal	15/8/18	<b>NEG</b>
<b>H76- 328</b>	328	Blev	M	1/2/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H77- 328</b>	328	Blev	M	1/2/2019	Sentinal Animal	21/8/18	<b>NEG</b>
<b>H78- 329</b>	329	HB x Tg/Tg	F	1/2/2019	Sentinal Animal	27/8/18	<b>NEG</b>
<b>H79- 329</b>	329	HB x Tg/Tg	F	1/2/2019	Sentinal Animal	27/8/18	<b>NEG</b>

Date of test: 29/1/2019-1/2/2019

Result: All samples are negative. **No parasites detected.**

Date of report: 13/2/2019

Reported by: Chan Man Po (B.V.M.)

Report Reference: P201812