**The Chinese University of Hong Kong**

**Laboratory Animal Services Centre**

**Animal Health Report**

**Parasitology** (performed by LASEC)

1. Ecto-parasites: -

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

1. 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.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **I.D. No.** | **Room** | **Species** | **Sex** | **Date** | **I.D.** | **DOB** | **PM & Para. Exam.** |
| **D1-** | **105H** | 105H | WKY | F | 20/01/2020 | Sentinal Animal | 15/9/19 | **Neg** |
| **D2-** | **105H** | 105H | WKY | F | 20/01/2020 | Sentinal Animal | 15/9/19 | **Neg** |
| **D3-** | **111** | 111 | S/D | M | 20/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D4-** | **111** | 111 | S/D | M | 20/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D5-** | **119** | 119 | S/D | F | 20/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D6-** | **119** | 119 | S/D | F | 20/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D7-** | **105A** | 105A | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D8-** | **105A** | 105A | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D9-** | **105B** | 105B | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D10-** | **105B** | 105B | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D11-** | **105C** | 105C | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D12-** | **105C** | 105C | ICR | F | 20/01/2020 | Sentinal Animal | 3/9/19 | **Neg** |
| **D13-** | **107** | 107 | BALB/c | M | 20/01/2020 | Sentinal Animal | 8/9/19 | **Neg** |
| **D14-** | **107** | 107 | BALB/c | M | 20/01/2020 | Sentinal Animal | 8/9/19 | **Neg** |
| **D15-** | **112** | 112 | Mdx | M | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D16-** | **112** | 112 | Mdx | M | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D17-** | **113** | 113 | APC | M | 21/01/2020 | Sentinal Animal | 16/9/19 | **Neg** |
| **D18-** | **113** | 113 | APC | M | 21/01/2020 | Sentinal Animal | 16/9/19 | **Neg** |
| **D19-** | **114** | 114 | C57BL/6J | F | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D20-** | **114** | 114 | C57BL/6J | F | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D21-** | **115** | 115 | db/ m+ | M | 21/01/2020 | Sentinal Animal | 11/9/19 | **Neg** |
| **D22-** | **115** | 115 | db/ m+ | M | 21/01/2020 | Sentinal Animal | 11/9/19 | **Neg** |
| **D23-** | **116** | 116 | 129X1/SvJ | F | 21/01/2020 | Sentinal Animal | 13/9/19 | **Neg** |
| **D24-** | **116** | 116 | 129X1/SvJ | F | 21/01/2020 | Sentinal Animal | 13/9/19 | **Neg** |
| **D25-** | **117** | 117 | NUDE | M | 21/01/2020 | Sentinal Animal | 18/9/19 | **Neg** |
| **D26-** | **117** | 117 | NUDE | M | 21/01/2020 | Sentinal Animal | 18/9/19 | **Neg** |
| **D27-** | **118** | 118 | APOE | F | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D28-** | **118** | 118 | APOE | F | 21/01/2020 | Sentinal Animal | 9/9/19 | **Neg** |
| **D29-** | **120** | 120 | ICR | F | 21/01/2020 | Sentinal Animal | 10/9/19 | **Neg** |
| **D30-** | **120** | 120 | ICR | F | 21/01/2020 | Sentinal Animal | 10/9/19 | **Neg** |

Frequency of testing: 3 months

Date of test: 20/1/2020- 21/1/2020

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

Date of report: 25/2/2020

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

Report Reference: P201912