

| Duke-NUS Insectary Facility | | | | Prepared by: | | Assist. Prof | Assist. Prof. Julien Pompon | |
|--|--|------------------------------|--|-------------------------------|---------------------------|---------------------------|-----------------------------------|--|
| Insectary Service Request Form. | | | | Email: | | Julien.pomp nus.edu.sg | Julien.pompon@duke- nus.edu.sg | |
| | | | | Tel: | | (65) 6 | (65) 6601 5612 | |
| | | | | Effect | tive from: | 01/ | /01/2018 | |
| Customer Information: PI Name: | | | PI Email: | | | | | |
| | | | PI EIIIaii. | | <u></u> | | | |
| Department & Institute: | | | | | | | | |
| Billing Address: | | | | | т | | | |
| Requestor Name: | Requestor'. | | | | | | | |
| Requestor Email: | | | | | <u> </u> | | | |
| Fund/Grant Code (NCC): | WBS Accou | | | unt (Duke- | | | | |
| Approximate Date service required: (dd/mm/yyyy) | | | | | | | | |
| Service(s) Required & Price Infor | mation: | | | | | | | |
| Self-service (performed by PI trained staff) | Reared Adult mosquitoes (per 200) | Oral infection (per cage) | Sample collection and preparation (per cage) | n exti | RNA raction r cage) | qPCR (per cage) | Total (SGD) | |
| Indicate number of cages (200 female mosquitoes / cage = 1 experimental condition) | x SGD100 | x SGD150 | x SGD200 | x | SGD250 | x SGD500 | | |
| | | | | | | | | |
| Full service (performed by insectary staff) | Reared Adult mosquitoes (per 200) | Oral infection (per cage) | Sample collection and preparation (per cage) | n exti | RNA raction r cage) | qPCR (per cage) | Total (SGD) | |
| Indicate number of cages (200 female mosquitoes / cage = 1 experimental condition) | x SGD100 | x SGD250 | x SGD300 | | SGD350 | x SGD600 | | |
| , | | | x SGD500 | + | | | <u> </u> | |
| Confirmation of Order: | | | | | | | | |
| I hereby declare that the informa insectary facility. | tion provided above | is correct and tha | at I have read and | understood | d the term | ns and condition | s for using the | |
| Insectary Facility Operator / | Insectary Facility Operator / Date Signature of PI / Date | | | | | | | |
| Acknowledgement of Services: | | | | | | | | |
| Service Completion Date (dd/mm | hanna). | | | | | | | |
| I hereby acknowledged that the s | | npleted. | | | | | | |
| | | | | | | | | |
| Insectary Facility Operator / Date | | | Signatu | Signature of Requestor / Date | | | | |
| For Internal Reference O | nly: | | | | | | | |



| illing Information: | |
|---------------------|---|
| voice Number/Date: | _ |
| | |
| erified By: | |
| | |
| | |

Terms and conditions:

- 1. Contact <u>Assist. Prof. Julien Pompon</u> at <u>Julien.pompon@duke-nus.edu.sg</u> to discuss the requirements and details of the service before filling this form.
- 2. Operation of the machine is strictly performed by the core facility operators or trained persons.
- 3. **Cancelation of service:** Requestors have to send a cancelation email to <u>Julien.pompon@duke-nus.edu.sg</u> as soon as possible. Once the service has been done, no cancelation is allowable.
- 4. Please notify <u>Assist. Prof. Julien Pompon</u> at **6601 5612** as soon as possible if there are changes to the details provided in the form.

Biological hazards:

- 5. All potentially biohazardous samples and protocols will have to be pre-approved by PI in charge.
- 6. Due to biosafety reasons we will not perform:
 - BSL3 infection of mosquitoes
 - Radioactive or radioactive labelled samples
 - Human samples
 - i. Undergoing a febrile illness of unknown origin
 - ii.Infected with HIV, HCV or any BSL3 pathogen
 - Mammalian / murine samples
 - i. Undergoing infections of unknown origin
 - ii.Non-human primate cells infected with Herpesvirus B or Simian Immunodeficiency Virus