**Singapore Population Health Studies - Data Request Pricing List**
Version 1 - September 2018 - WEF 01/01/2019

**Charging Structure**

* Data Requests are comprised of the following mandatory components
	+ Data Only – Components A+B
	+ Data and Biological Samples Identification – Components A+B+C+D
* A study is defined as a single time point, regardless of the number of internal data sources (for example, a study with multiple sub-studies).

**Notes**

1. Items listed are exclusive of GST and indicate standard rate at the time of writing and are
intended to be a guide for grant budgeting only.
2. All prices indicated are for non-commercial research use, commercial requestors should provide details of their request by email.
3. Pricing will be confirmed upon formal quotation and is subject to change at any time.
4. For enquires please contact the SSHSPH Data Management Unit at SSHSPHDataRequest@nus.edu.sg

**Component A) Paperwork and Approval of Project**

|  |  |
| --- | --- |
| Scope | Rate for non-commercial research |
| Gather and review requirement | $525(if project approved) |
| Process paperwork and obtain approval |

**Component B) Charges by study for data**

|  |  |
| --- | --- |
| Studies | Rate for non-commercial research |
| 1 | $525 |
| 2 | $1,050 |
| 3 | $1,575 |
| 4 | $2,100 |
| 5 | $2,625 |
| 6 | $3,150 |

**Component C) Charges by study for identification of related samples
(Only for identification of samples)**

|  |  |
| --- | --- |
| Studies | Rate for non-commercial research |
| 1 | $350 |
| 2 | $700 |
| 3 | $1,050 |
| 4 | $1,400 |
| 5 | $1,750 |
| 6 | $2,100 |

**Component D) Tissue Repository Processing Charges
(Only for retrieval, processing and transportation fees)**
For sample requests items 1 & 2 are required. Item 3, 4, or 5 will be selected depending on the total number of boxes utilized by the request and should be used for guide purposes only. For 30 day quotation please contact the SSHSPH Data Management Unit.

This will be affected by the total number of samples requested and the physical size of the sample container. For reference one box can hold up to 81 aliquots, but the total number of samples in a box can vary from 20-100 depending on the tube size.

|  |  |  |  |
| --- | --- | --- | --- |
| ID | Description | Unit | Rate |
| 1\* | Bio-sample retrieval/return service (per request) | per request | $22.00 |
| 2 | Bio-sample retrieval/return service (cherry-picking) | per aliquot | $24.00 |
| 3 | Samples packaging service with dry ice (per  2” cryobox packed in sample transport bag) | Per pack | $66.00 |
| 4 | Medium-sized samples packaging service with dry ice (per 4x2” cryobox packed in sample transport bag) | Per pack | $152.00 |
| 5 | Large-sized samples packaging service with dry ice (per 16x2” cryobox packed in sample transport bag) | Per pack | $369.00 |

Note \*: For any samples returned to the SPH TR (e.g. following processing by a service lab), item 1 will be charged upon return.

**Worked Example for extraction of data for 1 study**

|  |  |
| --- | --- |
| Scope | Rate for non-commercial research |
| Paperwork and Approval of Project (A) | $525 |
| Extraction of data (B) | $525 |
| Total (A+B) | $1,050 |

**Worked Example for extraction of data and identification of correct bio samples for 1 study which includes retrieval of 30 1ml aliquots**

|  |  |
| --- | --- |
| Scope | Rate for non-commercial research |
| Paperwork and Approval of Project (A) | $525 |
| Extraction of data (B) | $525 |
| Biological samples identification (C) | $350 |
| SPH TR Processing (D) | $808 |
| Total (A+B+C+D) | $2,208 |