Supplemental Table 2a.. Description of samples included in the 2010 panel.

**Sample** **Species**  **Available Donor History**

P2010-261 M. fasicularis Collected at time of experimental SRV2 inoculation

P2010-096 M. fasicularis Same donor as 261 3 weeks after inoculation

P2010-397 M. fasicularis Spontaneous SRV infection for > 4 years

P2010-398 M. fasicularis Spontaneous SRV infection for > 4 years

P2010-399 M. mulatta Spontaneous SRV and STLV infection for > 4 years

P2010-400 M. mulatta Spontaneous SRV infection for > 4 years

P2010-402 M. fasicularis Spontaneous SRV and STLV infection for > 4 years

P2010-45\* M. mulatta Negative control

P2010-452 M. mulatta Negative control

P2010-722 M. mulatta Collected 3 months after SIVmac inoculation

P2010-800 ^ BV infected female

P2010-801 ^ BV infected male

P2010-804 ^ BV infected male

P2010-807 ^ STLV infected male

P2010-808 ^ STLV infected male

P2010-809 ^ STLV infected male

^ No information provided.

Supplemental Table 2b. Aggregate BV, SRV, SIV, and STLV antibody testing results from the 2010 panel. Samples were characterized as either antibody positive or negative based on repeat screening and confirmatory test results and history provided by the submitting laboratory. The number of tests performed per virus and per sample varied in each laboratory.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | BV | SIV | SRV | STLV |
| Number of positive samples tested | 69 | 8 | 54 | 48 |
| Number of positive test results | 60 | 8 | 35 | 48 |
| Number of total negative samples tested | 90 | 120 | 90 | 80 |
| Number of negative test results | 82 | 112 | 85 | 80 |
| **Percent Agreement** | **74.3%** | **87.5%** | **67.1%** | **100.0%** |