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| --- | --- |
| Virus antigen slide tested | IFA titer  |
| Human serum #1DENV-4 | Human serum #2DENV-3 | Human serum #3DENV-1 | Human serum #4DENV-3 | Human serum #5DENV-3 | Human serum #6DENV-2 | Human serum #7DENV-1 | Human serum #8DENV-3 | Human serum #9DENV-3 | Pooled human seraBM140375WNV | Pooled human seraBM140434WNV | Pooled human seraBM141170WNV | Pooled human seraBM141410WNV |
| ILOV C6/36 | 120 | 240 | 20 | 80 | 640 | 640 | 80 | 40 | 80 | 160 | 120 | 320 | 240 |
| LAMV C6/36 | 20 | 60 | >20 | 20 | 80 | 120 | 80 | 20 | 60 | 60 | 20 | 80 | 160 |
| HANKV C6/36 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 | >20 |
| DENV-3 Vero E6 | 160 | 640 | 160 | 320 | 1280 | 640 | 80 | 80 | 80 | ND | ND | ND | ND |
| JEV Vero E6 | 120 | 240 | 40 | 80 | 1280 | 240 | 80 | 60 | 80 | 240 | 160 | 480 | 480 |
| WNV Vero E6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | <640 | 640 | 480 | 480 |

Supplementary Table 1. Immunofluorescence assay titration testing of flavivirus antibody-positive human sera. The IFA assay titers are given as reciprocal to the last positive dilution. ND-not done.