

SUPPLEMENTARY TABLE S1. CRITERIA FOR ANTIBODY SEROREACTIVITY AND VIRAL SEROPOSITIVITY

| <i>Viruses</i> | <i>Antigens</i> | <i>MFI seroreactivity cutpoint</i> | <i>Definition of viral seropositivity</i> |
|-----------------------------------|--|------------------------------------|---|
| Human herpesviruses | | | |
| HSV1/HHV1 | HSV glycoprotein G (gG) | >200 | 1 |
| HSV2/HHV2 | Membrane glycoprotein G (mgG unique) | >50 | 1 |
| VZV/HHV3 | gE (ORF68) | >200 | ≥1 |
| | gI (ORF67) | >200 | |
| EBV/HHV4 | BamHI Z Epstein-Barr virus replication activator (ZEBRA) | >200 | ≥2 |
| | EBV early D antigen (EAD) | >200 | |
| | EBV nuclear antigen (EBNA1) | >200 | |
| | Viral capsid antigen p18 (VCA p18) | >200 | |
| CMV/HHV5 | Phosphoprotein 150 (pp150) | >500 | ≥2 |
| | Phosphoprotein 52 (pp52) | >500 | |
| | Phosphoprotein 28 (pp28) | >500 | |
| HHV6 ^a | Immediate-early 1A protein (IE1A) | >200 | ≥1 |
| | Immediate-early 1B protein (IE1B) | >200 | |
| HHV7 | U14 protein, component of HHV7 tegument (U14) | >200 | 1 |
| KSHV/HHV8 | Latency-associated nuclear antigen (LANA) | >100 | ≥1 |
| | Lytic cycle protein K8.1 (K8.1) | >100 | |
| Hepatitis virus | | | |
| HBV | Hepatitis B core antigen (HBc) | >100 | 2 |
| | Hepatitis B viral protein (HBv) | >100 | |
| HCV | Nonstructural protein 3 (NS3) | >80 | 1 |
| Human T lymphotropic virus | | | |
| HTLV1 | gag Protein | >50 | 2 |
| | env Protein | >50 | |
| Human polyomaviruses | | | |
| BKV/HPyV1 | Viral protein (VP1) | >250 | 1 |
| JCV/HPyV2 | Viral protein (VP1) | >250 | 1 |
| KIV/HPyV3 | Viral protein (VP1) | >250 | 1 |
| WUV/HPyV4 | Viral protein (VP1) | >250 | 1 |
| MCV/HPyV5 | Viral protein (VP1) | >250 | 1 |
| HPyV6 | Viral protein (VP1) | >250 | 1 |
| HPyV7 | Viral protein (VP1) | >250 | 1 |
| TSV/HPyV8 | Viral protein (VP1) | >250 | 1 |
| HPyV9 | Viral protein (VP1) | >250 | 1 |
| HPyV10 | Viral protein (VP1) | >250 | 1 |
| LPV/HPyV14 | Viral protein (VP1) | >250 | 1 |

^aSeropositivity for HHV6A, HHV6B, or both.

CMV, (human) cytomegalovirus; EBV, Epstein-Barr virus; HHV, human herpesvirus; HPyV, human polyomavirus; HSV, human simplex virus; HTLV, human T lymphotropic virus; KSHV, Kaposi's sarcoma-associated herpesvirus; MCV- Merkel cell polyomavirus; MFI, median R-phycoerythrin fluorescence intensity; TSV, Trichodysplasia spinulosa-associated polyomavirus; VZV, varicella-zoster virus.