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**Current Price List and Testing Methods  
As of 01 November 2013**

**1) Identification of serum and/or CSF (cerebral spinal fluid) antibody to B virus in humans \$100.00 per sample.**

Human serum and/or CSF are tested via western blot (non-negative samples are confirmed by competition ELISA and recombinant B virus glycoprotein ELISA). Each serum sample is used for western blots with B virus, HSV-1, and HSV-2 and baseline serum is re-evaluated paired with convalescent or follow-up serum samples. All serum samples are maintained for future follow-up testing.

**2) Identification of serum and/or CSF (cerebral spinal fluid) antibody to B virus in macaques and other nonhuman primates: \$75.00 per sample.**

NHP (non-human primate) serum and/or CSF are tested via our standard titration ELISA and recombinant B virus ELISA with non-negative samples confirmed by western blot. Serum samples are banked for repeat testing if necessary.

**3) Isolation and/or identification of B virus in human and nonhuman primate specimens: \$50.00 per sample (includes PCR confirmatory testing and sequence analysis for culture positive samples).**

Human and NHP swabs, tissue and/or CSF are tested via cell-culture (non-negative samples are confirmed by PCR).

**4) PCR detection of B virus DNA with sequence verification: \$200.00 per sample**

Human and NHP swabs, tissue and/or CSF are tested via PCR upon special request or in symptomatic cases that may reflect zoonotic infection.

**5) STAT Testing for Weekends or Evenings: \$50.00 surcharge.**

**6) Annual analysis of B virus positive humans: no charge.**

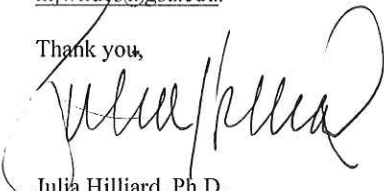
**7) Wire Transfer: \$25.00 surcharge.**

**8) Non-Payment after net 45 days: 2% per month of invoice total.**

**All costs are calculated to recover costs encountered by the laboratory for each assay performed. The B Virus Resource Center and the National B Virus Laboratory are non-profit laboratories at Georgia State University.**

For billing and /or pricing questions please contact Mary Jane Wildes of Accounts Payable at 404-413-6554 or [mjwildes@gsu.edu](mailto:mjwildes@gsu.edu).

Thank you,

  
Julia Hilliard, Ph.D.  
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