Unsurpassed experience in clinical virology

Eurofins Medinet’s capabilities in clinical virology support the development of a wide variety of applications including vaccine, anti-viral agents, oncology, transplantation medications, and various other immunomodulating therapeutics.

Eurofins Medinet provides the full complement of clinical virology laboratory services for anyone in the biopharmaceutical industry engaged in the development of anti-infective products. Our Virology services strongly complements existing capabilities that include global central laboratory safety and microbiology services, pre-clinical microbiology services, bioanalytics, genomics, and biomarker analysis.

Led by highly experienced experts in infectious diseases, Eurofins Medinet not only validates and implements state of the art technology that has been approved by Regulatory Authorities, but is also able to develop, validate, and implement de novo assays required to support specific clinical development needs. The spectrum of assays, which can be deployed to Eurofins Medinet sites globally, includes immunologically based tests for antigen and antibody, molecular platforms for the detection, quantification, and sequencing of viral nucleic acids, as well as classic virology approaches.

Dedicated to scientific and technical flexibility
At Eurofins Medinet, we emphasize our dedication to scientific and technical flexibility to meet any unique requirements that may be a critical aspect of your products clinical development.

**Immuo-Assays**
- Anti-HAV, anti HAV IgM
- HBsAg, anti-HBc, HBeAg, HBe IgM, anti-HBe, anti-HBs
- Anti-HCV
- Anti-HEV
- Anti-HIV (1 &2)
- Anti Rubella IgG & IgM
- Anti-CMV IgG & IgM
- Anti-Parvovirus B19
- Anti-EBV
- Anti-VZV
- Anti-HSV1/2 IgG &IgM
- Anti-mesles
- Anti-mumps

**Molecular Biology**
- HBV
- HCV
- HIV
- CMV
- HSV
- EBV
- Rotavirus
- BK Virus
- JCV
- HPV
- Adenovirus
- Influenza
- Parvovirus B19

**Global platforms**
Eurofins Medinet deploys the latest and industry standard technologies and platforms, including qReal Time PCR, Multiplex PCR, Roche Cobas Ampliprep/Amplicor/TaqMan, Advia Centaur, ELISA automated processing, Diasorin Liaison, Elispot, and various cell culture based techniques.