

Pilot Grants & Research Studies Funded	Principle Investigator & Affiliation
HHV-6 Specific CD8+ T cell Responses	Sudhir Gupta, MD, PhD, MACP University of California Irvine, California USA
Development of a Variant-specific, Calibrated Real-time PCR Assay for the Absolute Quantification of HHV-6A and B Nucleic Acids in Clinical Samples	Mauro S. Malnati, MD San Raffaele Scientific Institute Milan, Italy
The Human Herpesvirus 6A U45 Gene Product: Role in Immune Dysfunction	Marshall Williams, PhD Ohio State University, USA
Variant Specific PCR ELISA for HHV-6	Yi-Wei Tang, MD, PhD Vanderbilt University, USA
Evaluation of the Antiviral Activity of Glycyrrhizic Acid on Herpesvirus 6	Francesca Curreli, PhD NYU School of Medicine, USA
Anti-HHV-6 study of potential therapeutic agents	Louise Chatlynne, PhD Advanced Biotechnologies, Maryland, USA
Investigation of inhibitory effects of the multipotent drug Artesunate against HHV-6	Manfred Marschall, PhD Universität Erlangen-Nürnberg, Germany
Creation of a humanized CD46 mouse model for HHV-6 infection	Claude P. Genain, MD California Pacific Medical Center Research Institute, San Francisco, CA USA
Determination of the chromosomal integration of the HHV-6 virus in highly seropositive Chronic Fatigue Syndrome patients	Daniel L. Peterson, MD, Sierra Internal Medicine, Nevada, USA
The role of chronic immune stimulation by active herpesvirus 6 (HHV6) infection/coinfections in immune dysfunction and development of lymphoma	Daniel L. Peterson, MD, Sierra Internal Medicine, Nevada, USA
Study of HHV-6 & EBV in patients with CNS Dysfunction and long-standing fatigue	Jose Montoya, MD Stanford University, CA USA
Antiviral activity of diverse classes of broad-acting agents and natural compounds in HHV-6 infected lymphoblasts	Lieve Naesens, PhD and Erik De Clercq Rega Institute, Leuven, Belgium
Use of recombinant viral proteins for the identification of active HHV-6 infection by serological assays.	Louis Flamand, PhD, Universite Laval, Quebec, Canada,
Antiviral activity of anti-epileptic agents	Henri Agut MD, PhD, Pascale Bonnafous, PhD
Cloning the HHV-6 A and B genome for the identification of genes responsible for pathogenicity	Peter Medveczky, MD, University of South Florida, College of Medicine, USA
Culture and purification of P41 native protein	Dr. Janos Luka, PhD Bioworld Consulting Laboratories, Maryland, USA