



# HHV-6

## FOUNDATION

Set:	HHV-6 Infected Cell Lines
Reagent:	MT4 / HST
Virus:	HHV-6B (HST)
Cell count:	17x10 <sup>6</sup> cells/vial
Contributor:	Agut, H. & Bonnafous, P. Service de Virologie du Cervi. Groupe Hospitalier. Pitié-Salpêtrière. France.
Description:	MT4 cells infected with HHV-6B HST strain. HHV-6B strain HST was originally obtained in 1989 from a patient with exanthem subitum in Japan by Yamanishi et al.
References:	<p>Okuno T, Shiraki K, Takahashi M, Kondo T, Asano Y, Kurata T. Yamanishi K. Identification of human herpesvirus-6 as a causal agent for exanthem subitum. Lancet. 1988 May 14;1(8594):1065-7.</p> <p>Oda T, Watanabe S, Nakamura T. Type C virus particles produced in human T-cell lines derived from acute lymphoblastic leukemia and a leukemic T-lymphoid malignancy. Acta Med Okayama. 1983 Dec;37(6):529-33.</p>
Special Notes:	The MT4 cell line is a human T-lymphotropic virus type 1-transformed (HTLV-1) line obtained in 1983 from a patient with adult T-cell leukemia by Nakamura et al.
NIH Status:	Not acquired
MTA Required:	No