



HHV-6 FOUNDATION

Set:	HHV-6 Infected Cell Lines
Reagent:	CBMCs / MAR
Virus:	HHV-6B (MAR)
Cell count:	1x10 ⁶ cells/vial
Contributor:	Agut, H. & Bonnafous, P. Service de Virologie du Cervi. Groupe Hospitalier Pitié-Salpêtrière.
Description:	Cord blood mononuclear cells heavily infected with HHV-6B MAR. This strain was originally obtained from a child born to an HIV-positive mother during attempts to culture HIV from peripheral blood mononuclear cells by Agut et al.
References:	Agut H, Aubin J. Several groups among human herpesvirus-6 strains can be distinguished by southern blotting and polymerase chain reaction. J Clin Micro. 1991 Feb;29(2):367-372.
Special Notes:	To expand: must have 2-3 day old PHA-activated cord blood in hand before thawing.
NIH Status:	Not acquired
MTA Required:	No