



# HHV-6 FOUNDATION

**Reagent:** J-Jhan Cells

**Provided:** 1mL of 6x10<sup>6</sup>cells/vial, viability is 92%.

**Cell Type:** Jurkat derivative.

**Description:** Human lymphoid T cells for propagation of HHV6A.

**Contributor:** Dr. Dharam Ablashi, HHV-6 Foundation

**Recommended Storage:** Liquid Nitrogen

**References:** Cirone M, Zompetta C, Angeloni A, Ablashi DV, Salahuddin SZ, Pavan A, Torrisi MR, Frati L, Faggioni A. Infection by human herpesvirus 6 (HHV-6) of human lymphoid T cells occurs through an endocytic pathway. AIDS Res Hum Retroviruses. 1992 Dec;8(12):2031-7.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the HHV-6 Foundation: J-Jhan from Dr. Dharam Ablashi." Also include the appropriate references cited above in any publications.

**Disclaimer:** All recipients of this material must comply with all applicable biological, chemical, and/or radiochemical safety standards including special practices, regulations. Not for use in humans.

**Last Updated:** 11/18/2016