Lymphocryptovirus Research Sources

**Information**

Caves EA, Cook SA, Lee N, Stoltz D, Watkins S, Shair KHY. Air-Liquid Interface Method To Study Epstein-Barr Virus Pathogenesis in Nasopharyngeal Epithelial Cells [published correction appears in mSphere. 2019 Apr 17;4(2):]. *mSphere*. 2018;3(4):e00152-18. Published 2018 Jul 18. doi:10.1128/mSphere.00152-18

Huang, Q., Popplewell, L., Lu, Y. *et al.* Late onset of EBV-driven PTLD/Burkitt lymphoma/leukemia in a patient 10 years after allogeneic stem cell transplant for AML. *Bone Marrow Transplant* **45,**191–194 (2010). https://doi.org/10.1038/bmt.2009.86

Lee N, Moss WN, Yario TA, Steitz JA. EBV noncoding RNA binds nascent RNA to drive host PAX5 to viral DNA. *Cell*. 2015;160(4):607-618. doi:10.1016/j.cell.2015.01.015

Morales-Sanchez A, Fuentes-Panana EM. Epstein-Barr Virus-associated Gastric Cancer and Potential Mechanisms of Oncogenesis. *Curr Cancer Drug Targets*. 2017;17(6):534-554. doi:10.2174/1568009616666160926124923

Rivailler P, Cho YG, Wang F. Complete genomic sequence of an Epstein-Barr virus-related herpesvirus naturally infecting a new world primate: a defining point in the evolution of oncogenic lymphocryptoviruses. *J Virol*. 2002;76(23):12055-12068. doi:10.1128/jvi.76.23.12055-12068.2002

Shinozaki-Ushiku A, Kunita A, Fukayama M. Update on Epstein-Barr virus and gastric cancer (review). *Int J Oncol*. 2015;46(4):1421-1434. doi:10.3892/ijo.2015.2856

Toptan T, Abere B, Nalesnik MA, et al. Circular DNA tumor viruses make circular RNAs. *Proc Natl Acad Sci U S A*. 2018;115(37):E8737-E8745. doi:10.1073/pnas.1811728115

Wasil LR, Wei L, Chang C, Lan L, Shair KH. Regulation of DNA Damage Signaling and Cell Death Responses by Epstein-Barr Virus Latent Membrane Protein 1 (LMP1) and LMP2A in Nasopharyngeal Carcinoma Cells. *J Virol*. 2015;89(15):7612-7624. doi:10.1128/JVI.00958-15

**Photos**

<https://www.nejm.org/doi/full/10.1056/nejm200008173430707>

<https://images.app.goo.gl/3XLGJpUtUKKk3peU6>

<https://images.app.goo.gl/P3yA1S7spZzi6pxH8>