Kimberly Foreman
Publications

Blackwell RH, **Foreman KE**, Gupta GN. **The Role of Cancer-Derived Exosomes in Tumorigenicity & Epithelial-to-Mesenchymal Transition**. Cancers (Basel). 2017 Aug 10;9(8):105. doi: 10.3390/cancers9080105. PMID: 28796150; PMCID: PMC5575608.

Greco KA, Franzen CA, **Foreman KE**, Flanigan RC, Kuo PC, Gupta GN. **PLK-1 Silencing in Bladder Cancer by siRNA Delivered With Exosomes**. Urology. 2016 May;91:241.e1-7. doi: 10.1016/j.urology.2016.01.028. Epub 2016 Feb 12. PMID: 26876462.

Franzen CA, Blackwell RH, **Foreman KE**, Kuo PC, Flanigan RC, Gupta GN. **Urinary Exosomes: The Potential for Biomarker Utility, Intercellular Signaling and Therapeutics in Urological Malignancy**. J Urol. 2016 May;195(5):1331-1339. doi: 10.1016/j.juro.2015.08.115. Epub 2015 Dec 20. PMID: 26714199.

Franzen CA, Blackwell RH, Todorovic V, Greco KA, **Foreman KE**, Flanigan RC, Kuo PC, Gupta GN. **Urothelial cells undergo epithelial-to-mesenchymal transition after exposure to muscle invasive bladder cancer exosomes**. Oncogenesis. 2015 Aug 17;4(8):e163. doi: 10.1038/oncsis.2015.21. PMID: 26280654; PMCID: PMC4632072.

Franzen CA, Simms PE, Van Huis AF, **Foreman KE**, Kuo PC, Gupta GN. **Characterization of uptake and internalization of exosomes by bladder cancer cells**. Biomed Res Int. 2014;2014:619829. doi: 10.1155/2014/619829. Epub 2014 Jan 19. PMID: 24575409; PMCID: PMC3915764.

**Foreman KE**, Jesse JN 3rd, Kuo PC, Gupta GN. **Emetine dihydrochloride: a novel therapy for bladder cancer**. J Urol. 2014 Feb;191(2):502-9. doi: 10.1016/j.juro.2013.09.014. Epub 2013 Sep 14. PMID: 24045224.

Speiser J, **Foreman K**, Drinka E, Godellas C, Perez C, Salhadar A, Erşahin Ç, Rajan P. **Notch-1 and Notch-4 biomarker expression in triple-negative breast cancer**. Int J Surg Pathol. 2012 Apr;20(2):139-45. doi: 10.1177/1066896911427035. Epub 2011 Nov 13. PMID: 22084425.

Grudzien P, Lo S, Albain KS, Robinson P, Rajan P, Strack PR, Golde TE, Miele L, **Foreman KE**. **Inhibition of Notch signaling reduces the stem-like population of breast cancer cells and prevents mammosphere formation**. Anticancer Res. 2010 Oct;30(10):3853-67. PMID: 21036696.

Pannuti A, **Foreman K**, Rizzo P, Osipo C, Golde T, Osborne B, Miele L. **Targeting Notch to target cancer stem cells**. Clin Cancer Res. 2010 Jun 15;16(12):3141-52. doi: 10.1158/1078-0432.CCR-09-2823. Epub 2010 Jun 8. PMID: 20530696; PMCID: PMC3008160.

Rizzo P, Osipo C, **Foreman K**, Golde T, Osborne B, Miele L. **Rational targeting of Notch signaling in cancer**. Oncogene. 2008 Sep 1;27(38):5124-31. doi:10.1038/onc.2008.226. PMID: 18758481.

Curry CL, Reed LL, Broude E, Golde TE, Miele L, **Foreman KE**. **Notch inhibition in Kaposi's sarcoma tumor cells leads to mitotic catastrophe through nuclear factor-kappaB signaling**. Mol Cancer Ther. 2007 Jul;6(7):1983-92. doi:10.1158/1535-7163.MCT-07-0093. Epub 2007 Jun 29. PMID: 17604336.

Curry CL, Reed LL, Nickoloff BJ, Miele L, **Foreman KE**. **Notch-independent regulation of Hes-1 expression by c-Jun N-terminal kinase signaling in human endothelial cells**. Lab Invest. 2006 Aug;86(8):842-52. doi:10.1038/labinvest.3700442. Epub 2006 May 29. PMID: 16732296.

Curry CL, Reed LL, Golde TE, Miele L, Nickoloff BJ, **Foreman KE**. **Gamma secretase inhibitor blocks Notch activation and induces apoptosis in Kaposi's sarcoma tumor cells**. Oncogene. 2005 Sep 22;24(42):6333-44. doi:10.1038/sj.onc.1208783. PMID: 15940249.

Erşahin C, Szpaderska AM, **Foreman K**, Yong S. **Verucciform xanthoma of the penis not associated with human papillomavirus infection**. Arch Pathol Lab Med. 2005 Mar;129(3):e62-4. doi: 10.1043/1543-2165(2005)129<e62:VXOTPN>2.0.CO;2. PMID: 15737058.

Hong YK, **Foreman K**, Shin JW, Hirakawa S, Curry CL, Sage DR, Libermann T, Dezube BJ, Fingeroth JD, Detmar M. **Lymphatic reprogramming of blood vascular** **endothelium by Kaposi sarcoma-associated herpesvirus**. Nat Genet. 2004 Jul;36(7):683-5. doi: 10.1038/ng1383. Epub 2004 Jun 27. PMID: 15220917.

**Foreman KE**, Tang J. **Molecular mechanisms of replicative senescence in endothelial cells**. Exp Gerontol. 2003 Nov-Dec;38(11-12):1251-7. doi:10.1016/j.exger.2003.09.005. PMID: 14698804.

Paner GP, Jensen J, **Foreman KE**, Reyes CV. **HIV and HHV-8 negative primary effusion lymphoma in a patient with hepatitis C virus-related liver cirrhosis**.Leuk Lymphoma. 2003 Oct;44(10):1811-4. doi: 10.1080/1042819031000104015. PMID:14692539.

Chaturvedi V, Bonish B, Bacon P, Qin JZ, Denning MF, **Foreman K**, Diaz MO, Robinson J, Nickoloff BJ. **Role for Id-1 in immunobiology of normal keratinocytes** **and in basal cell carcinoma**. Exp Dermatol. 2003 Jun;12(3):255-60. doi: 10.1034/j.1600-0625.2003.00066.x. PMID: 12823438.

Tang J, Gordon GM, Müller MG, Dahiya M, **Foreman KE**. **Kaposi's sarcoma-associated herpesvirus latency-associated nuclear antigen induces expression of the helix-loop-helix protein Id-1 in human endothelial cells**. J Virol. 2003May;77(10):5975-84. doi: 10.1128/jvi.77.10.5975-5984.2003. PMID: 12719589;PMCID: PMC154010.

Tang J, Gordon GM, Nickoloff BJ, **Foreman KE**. **The helix-loop-helix protein Id-1 delays onset of replicative senescence in human endothelial cells**. LabInvest. 2002 Aug;82(8):1073-9. doi: 10.1097/01.lab.0000022223.65962.3a. PMID:12177246.

Lu C, Gordon GM, Chandran B, Nickoloff BJ, **Foreman KE**. **Human herpesvirus 8 reactivation and human immunodeficiency virus type 1 gp120**. Arch Pathol Lab Med.2002 Aug;126(8):941-6. doi: 10.1043/0003-9985(2002)126<0941:HHRAHI>2.0.CO;2.PMID: 12171492.

Nickoloff BJ, **Foreman KE**. **Etiology and pathogenesis of Kaposi's sarcoma**. Recent Results Cancer Res. 2002;160:332-42. PMID: 12079231.

Mitra RS, Benedict MA, Qian D, **Foreman KE**, Ekhterae D, Nickoloff BJ, Nuñez G. **Killing of sarcoma cells by proapoptotic Bcl-X(S): role of the BH3 domain and** **regulation by Bcl-X(L)**. Neoplasia. 2001 Sep-Oct;3(5):437-45. doi: 10.1038/sj.neo.7900181. PMID: 11687955; PMCID: PMC1506204.

**Foreman KE**, Friborg J, Chandran B, Katano H, Sata T, Mercader M, Nabel GJ, Nickoloff BJ. **Injection of human herpesvirus-8 in human skin engrafted on SCID mice induces Kaposi's sarcoma-like lesions**. J Dermatol Sci. 2001 Jul;26(3):182-93. doi: 10.1016/s0923-1811(01)00087-1. PMID: 11390203.

Mercader M, Nickoloff BJ, **Foreman KE**. **Induction of human immunodeficiency virus 1 replication by human herpesvirus 8**. Arch Pathol Lab Med. 2001 Jun;125(6):785-9. doi: 10.1043/0003-9985(2001)125<0785:IOHIVR>2.0.CO;2. PMID: 11371231.

**Foreman KE**. **Kaposis sarcoma: the role of HHV-8 and HIV-1 in pathogenesis**. Expert Rev Mol Med. 2001 Mar 26;2001:1-17. doi: 10.1017/S1462399401002733. PMID:14987376.

Chen B, Stiff P, Sloan G, Kash J, Manjunath R, Pathasarathy M, Oldenburg D, **Foreman KE**, Nickoloff BJ. **Replicative response, immunophenotype, and functional activity of monocyte-derived versus CD34(+)-derived dendritic cells following exposure to various expansion and maturational stimuli**. Clin Immunol. 2001 Feb;98(2):280-92. doi: 10.1006/clim.2000.4968. PMID: 11161986.

Mercader M, Taddeo B, Panella JR, Chandran B, Nickoloff BJ, **Foreman KE**. **Induction of HHV-8 lytic cycle replication by inflammatory cytokines produced by** **HIV-1-infected T cells**. Am J Pathol. 2000 Jun;156(6):1961-71. doi: 10.1016/S0002-9440(10)65069-9. PMID: 10854219; PMCID: PMC1850066.

Taddeo B, Nickoloff BJ, **Foreman KE**. **Caspase inhibitor blocks human immunodeficiency virus 1-induced T-cell death without enhancement of HIV-1 replication and dimethyl sulfoxide increases HIV-1 replication without influencing T-cell survival**. Arch Pathol Lab Med. 2000 Feb;124(2):240-5. doi:10.1043/0003-9985(2000)124<0240:CIBHIV>2.0.CO;2. PMID: 10656733.

**Foreman KE**. **HIV protocols**. Arch Pathol Lab Med. 2000 Jan;124(1):168. PMID: 10629155.