Bhupesh Parashar, MD

Manuscripts in Preparation


Parashar B, Roy-Chowdhury N, Vikram B, Deb NJ, Singh A, Roy-Chowdhury J and Guha C. A preparative regimen for massive repopulation of the liver by transplanted hepatocytes consisting of hepatic irradiation and triiodothyronine (T3) therapy: amelioration of jaundice in Gunn rats.

Abstracts


Alina Hirsh, Bhupesh Parashar, Samuel Trichter, Albert Sabbas, Dattatreyudu Nori. Initial PSA response and toxicity after Cs-131 prostate brachytherapy: A single institution experience, American Brachytherapy Society (Submitted)


Melissa Krupski, Sai Latha Shankar, Kathy O’Guin, Bhupesh Parashar, Chidi Okwuaka and Bridget Shafit Zagardo. UCN-01 is a Chk kinase inhibitor that results in apoptotic cell death in neuroblastomas. Presented at AECOM Department of Pathology Retreat, June 2003.

Bhupesh Parashar, Sai Latha Shankar, James Butler and Bridget Shafit-Zagardo. Inhibition of human neuroblastoma cell growth by CAY10404, a selective Cox-2 inhibitor. Presented at AECOM Department of Pathology Retreat, June 2003. Abstract

Bhupesh Parashar, Sai Shankar and Bridget Shafit-Zagardo. XIAP levels are increased after x-irradiation in the neuroblastoma cell line MSN. Presented at AECOM Department of Pathology Retreat, June 2002. Abstract


Jennifer Brown, **Bhupesh Parashar**, Anupam Singh, Elazar Rabbani, Dean Engelhardt, Namita Roy-Chowdhury and Jayanta Roy-Chowdhury. Oral tolerization to Hepatitis B virus proteins

*Ameliorates hepatic inflammation in Tupaia carrying Hepatitis B viral infection.* **Hepatology.** Suppl 2000. Abstract 934


Peer Reviewed Articles and Book Chapters


Bhupesh Parashar¹, M.D, Dattatreyudu Nori¹, M.D., Brij Saxena²* PhD. Gene and Cell Therapy for Prostate Cancer Advances in Gene, Molecular and Cell Therapy. 1: 80-88, June 2007.


