REFERENCES


American cancer society 2008 (http://www.cancer.org/docroot/CRI/content/CRI_2_4_2X_What_are_the_risk_factors_for_bladder_cancer_44.asp).


References


Balasubramanian SP, Azmy IAF, Higham SE, Wilson AG, Cross SS, Cox A, Brown NJ, Reed MW. Interleukin gene polymorphisms
and breast cancer: a case control study and systematic literature review. *BMC Cancer*. 2006; 6: 188.


References


Bupa’s health information team, 2006(http://hcd2.bupa.co.uk/fact_sheets/html/ bladder_tumours.html).


Casp CB, She JX and McCormack WT. Genes of the LMP/TAP cluster are associated with the human autoimmune disease vitiligo. *FREE Genes. Immun.* 2003; **4**: 492-499.


Chan MW, Chan LW, Tang NL. Frequent hypermethylation of promoter region of RASSF1A in tumor tissues and voided urine of urinary bladder cancer patients. *Int J Cancer.* 2003; **104**: 611-616.

References


Chen L, Chen D, Block E, O'Donnell M, Kufe DW, and Clinton SK. Eradication of murine bladder carcinoma by intratumor injection of a bicistronic adenoviral vector carrying cDNAs for the IL-12 heterodimer and its inhibition by the IL-12 p40 subunit homodimer. J. Immunol. 1997 ; 159: 351-359.


Crawley E, Kay R, Sillibourne J, Patel P, Hutchinson I, Woo P. Polymorphic haplotypes of the interleukin-10 5' flanking region determine variable interleukin-10 transcription and are
References


References


References


References


References


Gostout BS, Poland GA, Calhoun ES, Sohni YR, Giuntoli RL II, McGovern RM, Sloan JA, Cha SS, Persing DH. TAP1, TAP2 and HLA-DR2 alleles are predictors of cervical cancer risk. Gynecol Oncol. 2003; 88: 326--332.


References

Hayslip J, Montero A. Tumor suppressor gene methylation in follicular lymphoma: a comprehensive review Molecular Cancer. 2006; 5: 44.


Hedrick PW. Evolutionary genetics at the major histocompatibility complex. Am Nat. 1994; 143: 945–964.


References


Johnsen AK, France J, Nagy N, Askew D, Abdul-Karim, FW, Gerson SL, Sy MS, Harding CV. Systemic deficits in transporter for antigen presentation (TAP)-1 or proteasome subunit LMP2 have little or no effect on tumor incidence. Int J Cancer. 2001; 91: 366-372.


References


References


References


Larsson SC, Andersson SO, Johansson JE, Wolk A. Fruit and vegetable consumption and risk of bladder cancer: a
References


References


References


Mittal RD, Manchanda PK. Association of interleukin (IL)-4 intron-3 and IL-6 -174 G/C gene polymorphism with susceptibility to end-stage renal disease. Immunogenetics. 2007; 59(2):159-65.


References


Quelle DE, Zindy F, Ashmun RA, Sherr CJ. Alternative reading frames of the INK4a tumor suppressor gene encode two
References


Rao S, A. Alabi, C. E. Dyer, J. Greenman, P. J. Drew. IL-10 and IL-12 expression in breast cancer patients and effect of therapy. *Clin Oncol.* 2008; 26: (May 20 suppl; abstr 14016)


References


Sanchez-Carbayo M, Urrutia M, Romani R, Herrero M, Gonzalez de Buitrago JM, Navajo JA. Serial urinary IL-2, IL-6, IL-8, TNFalpha, UBC, CYFRA 21-1 and NMP22 during follow-up of patients with bladder cancer receiving intravesical BCG. *Anticancer Res.* 2001; **21**(4B): 3041-7.

Sanchez-Carbayo M, Urrutia M, Romani R, Herrero M, Gonzalez de Buitrago JM, Navajo JA. Serial urinary IL-2, IL-6, IL-8, TNFalpha, UBC, CYFRA 21-1 and NMP22 during follow-up of patients with bladder cancer receiving intravesical BCG. *Anticancer Res.* 2001; **21**(4B): 3041-7.


References


References


References


Sharma G, Mirza S, Prasad CP, Srivastava A, Gupta SD, Ralhan R. Promoter hypermethylation of \( p16^{INK4A} \), \( p14^{ARF} \), CyclinD2 and Slit2 in serum and tumor DNA from breast cancer patients. Life science. 2007; 80: 1873-1881.


Sieburth D, Jabs EW, Warrington JA, Li X, Lasota J, LaForgia S, Kelleher K, Huebner K, Wasmuth JJ, Wolf SF. Assignment of genes encoding a


References


Sylvester RJ, van der Meijden AP, Oosterlinck W, Witjes JA, Bouffioix C, Denis L. Predicting recurrence and progression in individual patients with stage Ta T1 bladder cancer using EORTC risk tables: a combined analysis of 2596 patients from seven EORTC trials. Eur Urol. 2006; 49: 466.


The Wellcome Trust Case Control Consortium. Genome-wide association study of 14,000 cases of seven common diseases and 3,000 shared controls. Nature. 2007; 447: 661–678.


References


Twyman R. The major histocompatibility complex, A cluster of genes essential to the immune system. Richard Twyman, 2003; http://genome.wellcome.ac.uk/doc_WTD020754.html

Urcelay, E; Santiago, JL; de la Calle, H; Martinez, A; Figueredo, A; Fernandez-Arquero, M; de la Concha, EG. Interleukin-10 polymorphisms in Spanish type 1 diabetes patients. *Genes Immun.*. 2004; 5: 306–309.


References


Vivekanandan P, Torbenson M. Epigenetic instability is rare in fibrolamellar carcinomas but common in viral-associated hepatocellular carcinomas Mod Pathol advance online publication, February 8, 2008; doi:10.1038/modpathol.2008.32.


References


