References


REFERENCES 129


Contemporary Issues in Oral Cancer - D. Saranath (Ed.); Oxford University Press, New Delhi, India, 2000


REFERENCES 130


Dherin, C., Radicella, J.P., Dizdaroglu, M., and Boiteux, S. Excision of oxidatively damaged DNA bases by the human alpha-hOGG1 protein and polymorphic alpha-hOGG1 (Ser326Cys) protein which is frequently found in human populations. Nucl. Acids Res. 1999; 27: 4001-4007.


Dyson N, Howley PM, Münger K, Harlow E. The human papilloma virus-16 E7 oncoprotein is able to bind to the retinoblastoma gene product.


REFERENCES 132

Gattás GJ, de Carvalho MB, Siraque MS, Curioni OA, Kohler P, Eluf-Neto J, Wünsch-Filho V. Genetic polymorphisms of CYP1A1, CYP2E1, GSTM1, and GSTT1 associated with head and neck cancer. Head Neck. 2006 Sep;28(9):819-26


Grandis JR, Tweardy DJ. Elevated levels of transforming growth factor alpha and epidermal growth factor receptor mRNA are early markers of carcinogenesis in head and neck cancer. Cancer Res. 1993 Aug 1;53(15):3579-84.


Hanaoka T, Sugimura H, Nagura K, Ihara M, Li XJ, Hamada GS, Nishimoto I, Kowalski LP, Yokota J, Tsugane S.hOGG1 exon7 polymorphism and gastric cancer in case-


Irish JC. Oncogenes, molecular biology and the head and neck surgeon.


Jae-II Kim, Young-Jin Park, Ki-Hong Kim, Ji-II Kim, Byung-Joo Song, Meung-Soo Lee, Chul-Num Kim, Seok-Hyo Chang. hOGG1 Ser326Cys polymorphism modifies the significance of the environmental risk factor for colon cancer. World J Gastroenterol 2003; 9(5): 956-960.


REFERENCES 138


Majumder M, Sikdar N, Paul RR, Roy B.Increased risk of oral leukoplakia and cancer among mixed tobacco users carrying XRCC1 variant haplotypes and cancer among smokers carrying two risk genotypes: one on each of two loci, GSTM3 and XRCCI (Codon 280).Cancer Epidemiol Biomarkers Prev. 2005 Sep;14(9):2106-12.


REFERENCES 145


Regelson W. Have we found the "definitive cancer biomarker"? The diagnostic and therapeutic implications of human chorionic gonadotropin-beta expression as a key to malignancy. Cancer. 1995 Oct 15;76(8):1299-301.


The GLOBOCAN 2002 database, The International Agency for Research on Cancer (IARC), Lyon, France.


Van Gils CH, Bostick RM, Stern MC, Taylor JA. Differences in base excision repair capacity may modulate the effect of dietary antioxidant intake on prostate cancer.


REFERENCES 153


