

**rs1042522 RefSNP Report - dbSNP - NCBI**<https://www.ncbi.nlm.nih.gov/snp/rs1042522> ▾

Apr 21, 2020 · Common variants in the ATM, BRCA1, BRCA2, CHEK2 and TP53 cancer susceptibility genes are unlikely to increase breast cancer risk. Baynes C et al. 2007: Breast cancer research : 17449902: Genetic variation in TP53 and risk of breast cancer in a population-based case control study. Sprague BL et al. 2007: Carcinogenesis: 17535973

**Selected Abstracts from the 2018 NCRI Cancer Conference of ...**<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6298386>

Nov 04, 2018 · Results: 30 articles were included in the review covering a range of cancer types and comorbid conditions; with varying time since cancer diagnosis and apparent severity of disease for both cancer and other conditions. Studies are set in developed countries and include the views of patients and professionals but not carers.

**PIK3CA Gene Mutations in Solid Malignancies: Association ...**<https://www.mdpi.com/2072-6694/12/1/93/htm> ▾

The phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha (PIK3CA) gene encodes the p110 $\alpha$  protein, the catalytic subunit of PI3K. The present review discusses the association of mutations in the PIK3CA p110 $\alpha$  catalytic subunit of PI3K due to the increasing reports of the altered protein product of this gene being involved in several human cancer types.

Cited by: 8 Author: Ali Alqahtani, Hazem S. K. Ayesh, Hafez...

Publish Year: 2019

**2018 ASPHO ABSTRACTS - 2018 - Pediatric Blood & ...**<https://onlinelibrary.wiley.com/doi/full/10.1002/pbc.27057>

Design/Method: Case report and review of literature. The medical record, pathologic studies and immune work up followed by next generation sequencing were reviewed. Results: A 7-year-old Burundi immigrant male presented with a croup-like cough and was discovered to have a mediastinal mass. Biopsy confirmed EBV-positive Burkitt lymphoma.

**The Eighth Edition AJCC Cancer Staging Manual: Continuing ...**<https://www.researchgate.net/publication/312508465...>

Preoperative concurrent chemoradiotherapy (CCRT) is a well-established primary treatment modality in other gastrointestinal malignancies including esophageal [9,11] and rectal cancer [12,13]. is ...

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Rare cases of primary central nervous system anaplastic ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6528307
May 20, 2019 - We detected one patient with diffuse positive p53 immunostaining and TP53 gene mutation (R273C). The TP53 mutation rate is approximately 20% in DLBCL and approximately 26.7-37.2% [23, 24] in primary CNS DLBCL. However, few studies that report TP53 mutation status in PCNSL reveal incidences < 10% [25, 26].
Cited by: 1 Author: Tianqi Xu, Qingge Jia, Yingmei Wang, Yixio...
Publish Year: 2019

TP53 Mutations in Human Cancer: Database Reassessment and ...

https://onlinelibrary.wiley.com/doi/full/10.1002/humu.22552
Mar 24, 2014 - Frequency of cancer deaths worldwide and relationship to the frequency of TP53 mutations. a: The frequency of TP53 mutations in lung cancer varies among the diverse subtypes (Supp. Fig. S1A). b: The frequency of TP53 mutation in liver cancer can vary depending on the etiology of the tumor, for example, viral infection or exposure to food contaminants such as aflatoxin B1.
Cited by: 218 Author: Bernard Leroy, Martha Anderson, Thierry S...
Publish Year: 2014

(PDF) The development of T-cell malignancies in patients

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### Synchronous quadruple primary malignancies of the cervix ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6819305>

Oct 26, 2019 · A third is exposure to infectious environmental influences and occupational hazards. *Helicobacter pylori* and **Epstein-Barr virus infection** as well as behavioral factors such as alcohol consumption, and cigarette smoking are reportedly associated with a higher risk of developing gastric **cancer**. HPV is an obligate component of most cervical cancers.

**Cited by:** 2

**Author:** Dan-Dan Wang, Qing Yang

**Publish Year:** 2019

### New developments in the pathology of malignant lymphoma. A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4764620>

Epidemiology of lymphoma. The genetic susceptibility for the development of disease can only be unraveled when the disease is well defined. Delahaye-Sourdeix et al. [] provide a fine example, by showing that a polymorphism close to a HLA gene is associated **with Epstein-Barr virus (EBV)**-positive HL (both mixed and nodular sclerosis type) but not with EBV negative HL.

**Cited by:** 1

**Author:** J. Han van Krieken

**Publish Year:** 2016

### New developments in the pathology of malignant lymphoma. A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4912577>

Lorenzi et al. **report** the clinical, morphological, phenotypical, and molecular features of three cases of a hitherto unreported variant of **Epstein-Barr virus (EBV)**-positive, human herpes **virus 8 (HHV8)**-negative large B cell lymphoma with exclusive intrafollicular localization. These cases occurred in elderly individuals (63, 77, and 65 years ...

**Cited by:** 7

**Author:** J. Han J. M. van Krieken

**Publish Year:** 2008

### (PDF) The development of T-cell malignancies in patients ...

[https://www.researchgate.net/publication/339317784\\_The\\_development\\_of\\_T-cell...](https://www.researchgate.net/publication/339317784_The_development_of_T-cell...)