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Aspirin, synthesized and marketed in 1897 by Bayer, is one of the most widely used drugs in the world. It has a well-recognized role in decreasing inflammation, pain and fever, and in the ...

7157 - Gene ResultTP53 tumor protein p53 [(human)]

<https://www.ncbi.nlm.nih.gov/gene/7157>

In Hepatocellular Carcinoma the most welldescribed TP53 **mutation** is a result of a transversion of G:C to T:A at codon 249, as a result of the synergism between aflatoxin B and HBV (particularly in endemic areas).The detection of TP53 mutant DNA in plasma is a biomarker of both AFB(1) exposure and **Hepatocellular Carcinoma** risk.



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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 63282

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Aspirin-induced long-term tumor remission in hepatocellular carcinoma with adenomatous polyposis coli stopgain mutation: A case report

Lin Q *et al.* Aspirin in HCC with APC mutation

Qu Lin, Ming-Jun Bai, Hao-Fan Wang, Xiang-Yuan Wu, Ming-Sheng Huang, Xing Li

Abstract

BACKGROUND

Targeted therapy based on pathway analysis of hepatitis B-related hepatocellular

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Germann A, Dihlmann S, Hergenhausen M, Doeberitz MK ...

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In colorectal cancer, the Adenomatous polyposis coli (APC), β -Catenin and Glycogen synthase kinase 3 β (GSK-3 β) shows frequent mutations while accumulation of unphosphorylated β -catenin in ...

Overexpression of clusterin in hepatocellular carcinoma

https://www.researchgate.net/publication/8062623_Overexpression_of_clusterin_in...

In human hepatocellular carcinoma [11], renal cell carcinoma [12], pancreatic endocrine tumours [13], colorectal cancer [14], breast cancer [15], and cervical neoplasia [16], clusterin was also ...

5743 - Gene ResultPTGS2 prostaglandin-endoperoxide ...

<https://www.ncbi.nlm.nih.gov/gene/5743>

Apr 18, 2021 - Prostaglandin-endoperoxide synthase (PTGS), also known as cyclooxygenase, is the key enzyme in prostaglandin biosynthesis, and acts both as a dioxygenase and as a peroxidase. There are...

Rationale for, and design of, a clinical trial targeting ...

<https://www.researchgate.net/publication/51379522...>

APC is mutated in familial adenomatous polyposis (FAP), an inherited CRC syndrome, and in over 80% of sporadic colon cancer [28,65]. ... plays in hepatocellular carcinoma (HCC) is still unknown ...

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<https://onlinelibrary.wiley.com/doi/full/10.1111/igh.14494>