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Association between antiviral therapy of liver in colorectal cancer and survival benefits: An appraisal

Wang Q *et al.* Antiviral therapy in colorectal cancer

Qiang Wang, Chao-Ran Yu

Abstract

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Colorectal Cancer Liver Metastasis: Evolving Paradigms and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5331831>

Jan 20, 2017 · **Colorectal cancer** (CRC) is the third most common **cancer** worldwide, ranking as high as the second leading cause of **cancer**-related deaths in developed countries.^{1, 2, 3} The **liver** is recognized as the most common site of CRC metastasis because the majority of the intestinal mesenteric drainage enters the hepatic portal venous system.

Cited by: 63**Author:** Luai R. Zarour, Sudarshan Anand, Kevin ...**Publish Year:** 2017

Impact of Antiviral Therapy on the Survival of Patients ...

<https://jamanetwork.com/journals/jamasurgery/fullarticle/407611> ▾

Jun 01, 2011 · Association of survival of patients with (**treatment group**) and without (control group) antiviral therapy and major vascular invasion after **hepatectomy for hepatitis B virus–related hepatocellular carcinoma**. Overall survival (A) and **disease-free survival** (B) of patients without major vascular invasion.

Cited by: 122**Author:** Albert C. Y. Chan, Kenneth S. H. Chok, ...**Publish Year:** 2011

Antiviral therapy for hepatitis B-related liver cancer ...

<https://www.sciencedirect.com/science/article/pii/S0168827809000750>

More than half (58%) of the total program costs for **HCC prevention** are attributable to **antiviral medications**, costing AU\$17,500 for **interferon** (where treatment is administered for one year) and AU\$4600 per year for **entecavir**.

Cited by: 62**Author:** Monica C. Robotin, Monica C. Robotin, M...**Publish Year:** 2009

Association between antiviral therapy of liver in colorecta



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Impact of Antiviral Therapy on the Survival of Patients ...

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Jun 01, 2011 · **Association of survival of patients** with (treatment group) and without (control group) **antiviral therapy** and major vascular invasion after hepatectomy for hepatitis B virus–related hepatocellular carcinoma. Overall **survival** (A) and **disease-free survival** (B) of patients without major vascular invasion.

Cited by: 120

Author: Albert C. Y. Chan, Kenneth S. H. Chok, ...

Publish Year: 2011

Association of Liver-Directed Local Therapy With Overall ...

<https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2749778> ▼

Sep 13, 2019 · The identification of an intermediate state **between** locally advanced and widely metastatic **cancer** has led to studies suggesting disease-progression **and survival benefits** with local **therapy** for oligometastatic disease. 12-16 This strategy pertains not only to untreated, limited metastases but also to the primary tumor.

Cited by: 1

Author: Nikhil T. Sebastian, Yubo Tan, Eric D. Mill...

Publish Year: 2019



[Hepatic resection after neoadjuvant chemotherapy for ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6848007>

All patients underwent digital rectal examination (DRE), **blood tests** including measurement of CEA concentrations, colonoscopy with biopsy, chest radiography, and CT scanning of the abdomen; pelvic MRI or transrectal ultrasound was done for patients with mid- or low-rectal cancer. **Survival status**, **NAC regimens**, clinicopathological characteristics of the primary tumor, clinicopathological features of liver ...

Author: Young Il Kim, In Ja Park, Jeong Eun K... **Publish Year:** 2019

[Antiviral therapy for hepatitis B-related liver cancer ...](#)

<https://www.sciencedirect.com/science/article/pii/S0168827809000750>

More than half (58%) of the total **program costs for HCC prevention** are attributable to antiviral medications, costing AU\$17,500 for **interferon** (where **treatment** is administered for one year) and AU\$4600 per year for **entecavir**.

Cited by: 61 **Author:** Monica C. Robotin, Monica C. Robotin, M...

Publish Year: 2009

[Association of thiazolidinediones with liver cancer and ...](#)

<onlinelibrary.wiley.com/doi/10.1002/hep.25509/full>

Many factors may affect the positive **association between diabetes** and cancers. Potential risk factors common to both diseases include age, sex, obesity, physical activity, diet, alcohol, and smoking. 5-10 Furthermore, **diabetes treatment** might **influence cancer risk** and **cancer prognosis**.

[Impact of Antiviral Therapy on the Survival of Patients ...](#)

<https://jamanetwork.com/journals/jamasurgery/fullarticle/407611> ▾

Jun 01, 2011 · **Association of survival of patients** with (**treatment** group) and without (control group) **antiviral therapy** and major vascular invasion after hepatectomy for hepatitis B virus-related hepatocellular carcinoma. Overall **survival** (A) and **disease-free survival** (B) of patients without major vascular invasion.

Cited by: 120 **Author:** Albert C. Y. Chan, Kenneth S. H. Chok, W