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Targeted medical therapy of biliary tract cancer: Recent advances and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2776833/> - 翻译此页

作者: M Höpfner - 2008 - 被引用次数: 11 - 相关文章

2008年12月14日 - This review will briefly summarize the status and **future perspectives** of ... **Biliary** tract cancers (BTC) originate from the intra- or **extrahepatic bile duct** epithelium[1] The combination of bevacizumab with **radiation therapy** is **currently** Preclinical **evidence** of synergistic antitumor activity achievable by ...

Cholangiocarcinoma following external beam radiotherapy: A report of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5494849/> - 翻译此页

作者: A Kulkarni - 2017 - 相关文章

2017年5月3日 - Patients with extra-**hepatic** cholangiocarcinoma often **present** with symptoms of **biliary** ... No **evidence** of malignancy was identified on radiological or biochemical ... Modern **cancer therapies** have led to increases in the quality of life and ... Alvaro D. Cholangiocarcinoma: Update and **future perspectives**.

RedHill Biopharma Announces Advancement to Second Stage of ...

<https://www.redhillbio.com/RedHill/.../showpage.asp?DBID=1...> - 翻译此页

2018年9月6日 - Cholangiocarcinoma (**bile duct cancer**) is a highly lethal malignancy for ... with intrahepatic and **extrahepatic** bile duct cancers annually in the U.S.², ... Additional treatment options include **radiation therapy** and Expert consensus document: Cholangiocarcinoma: **current** knowledge and **future perspectives** ...

Cholangiocarcinoma: current knowledge and future perspectives ...

<https://www.nature.com> > ... > **consensus statements**

作者: JM Banales - 2016 - 被引用次数: 186 - 相关文章

2016年4月20日 - Cholangiocarcinoma: **current** knowledge and **future perspectives** consensus modifications and **current therapies** available for this **cancer**.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 46558

Manuscript Type: MINIREVIEWS

Radiation therapy for extrahepatic bile duct cancer: Current evidences and future perspectives

Koo T *et al.* Radiotherapy for extrahepatic bile duct cancer

Taeryool Koo, Hae Jin Park, Kyubo Kim

Abstract

Extrahepatic bile duct cancer (EBDC) is a rare malignancy that involves neoplastic changes extending from both hepatic ducts to the common bile duct. The treatment of choice is surgical resection, but the predominant pattern of initial treatment failure is locoregional recurrence. Accordingly, adjuvant radiotherapy has been administered after surgical resection based on these rationales. At this time, there is

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Bile Duct Cancer (Cholangiocarcinoma) - cure-hub.org

cure-hub.org/2018/04/21/bile-duct-cancer-cholangiocarcinoma ▾

Apr 21, 2018 · The **Bile Duct** system transports **bile** from the liver, to the gall bladder, and then to the duodenum (small intestine). **Bile duct** cancers (cholangiocarcinoma) are a rare but highly lethal form of cancer. Although it has several risk factors (chronic **bile duct** inflammation, obesity, genetics, age, etc), **bile duct cancer** can happen to anyone.

Bile Duct Cancer (Cholangiocarcinoma) Treatment (PDQ ...

www.cancer.gov ▸ ... ▸ **Liver & Bile Duct Cancer** ▸ **Patient** ▾

Treatment of **bile duct cancer** depends on where the cancer has formed and if it can be removed by surgery (resectable) or not (unresectable). Most **bile duct** cancers cannot be completely removed by surgery. Other treatments include **radiation**, chemotherapy, and palliative therapies like stent placement and biliary bypass.

[PDF] Treatment of Advanced Cholangiocarcinoma: Current ...

<https://emj.europeanmedical-group.com/wp-content/uploads/sites/2/...>

and extent of **bile duct** involvement by tumour. IHCCs are usually treated by resection of the involved segments or lobe of the liver. Distal CCs are managed by pancreatoduodenectomy, as with ampullary or **pancreatic head cancer**. Major **hepatectomy** for hilar CCs carries a considerable risk of **hepatic** insufficiency if there is a small **future liver** remnant.

Radiation Therapy in the Treatment of Cholangiocarcinoma ...

<https://www.cancernetwork.com/liver-gallbladder-and-biliary-tract...> ▾

14. Alden M, Mohiuddin M: The impact of radiation dose in combined external beam and intraluminal Ir-192 **brachytherapy** for **bile duct cancer**. Int J Radiat Oncol Biol Phys 28:945-951, 1994. 15. Gonzalez Gonzalez D, Gouma D, Rauws E, et al: Role of **radiotherapy**, in particular intraluminal **brachytherapy**, in the treatment of proximal **bile duct carcinoma**.

Photodynamic therapy for advanced bile duct cancer ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep...>

Dec 30, 2003 · Abstract. We explored whether local photodynamic therapy of nonresectable bile duct cancer could improve survival. A sample size of 23 patients is required to detect an increase in 6-month survival rate from less than 50% to greater than 70% in a single-arm phase-II trial with a statistical power of 80% (Fleming's single step procedure; $\alpha = 0.05$).

Cited by: 265 Author: Frieder Berr, Marcus Wiedmann, Andrea ...

Publish Year: 2000

Resectable Cholangiocarcinoma: Reviewing the Role of ...

www.ncbi.nlm.nih.gov ▸ ... ▸ Clin Med Insights Oncol ▸ v.10; 2016

May 12, 2016 · Brief Epidemiology. Cholangiocarcinoma represents only less than 2% of all human neoplasms, 7 but it is the second most common primary hepatic malignancy after hepatocellular carcinoma, accounting for 10–15% of liver malignancies. 8 The peak age for cholangiocarcinoma is the