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Gallbladder cancer (GBC) is a common malignancy of the biliary tract and involves E-cadherin expression **might** be a useful **prognostic marker** in the tumor. the potential to **serve** as a tool for targeted gene therapy in the treatment of GBC.

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11 May 2016 - Therefore, miRNAs **may serve** as novel therapeutic targets as well ... Keywords: **gallbladder cancer**, microRNA, **biomarker**, therapeutic target ... effective **biomarkers for** diagnosis, therapeutics and **prognosis** of GBC (43–45).

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15 Jan 2014 - Keywords: **Gallbladder cancer**, gemcitabine, DNA microarray ... combination of Gem and cisplatin **can serve** as a standard care for nucleoside transporter-1 expression and **prognostic** value in biliary tract malignancy.

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2 Feb 2017 - The present invention furthermore relates to tumor-associated T-cell peptide epitopes ... cancer-testis antigens (TTK protein kinase, lymphocyte antigen 6 complex locus 51, KLFGLTSA, **Gallbladder Cancer**, Bile Duct Cancer Thus, HAS3 **may serve** as a prospective **prognostic biomarker** and a novel ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 34869

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

TTK may serve as a prognostic biomarker for gallbladder cancer

Xie Y *et al.* TTK expressed in gallbladder cancer

Yuan Xie, Jian-Zhen Lin, An-Qiang Wang, Wei-Yu Xu, Jun-Yu Long, Yu-Feng

Luo, Jie Shi, Zhi-Yong Liang, Xin-Ting Sang, Hai-Tao Zhao

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作者 : AN Srivastava

Therefore, cancer stem cell markers may serve as novel therapeutic targets may be a biological marker for prognostic significance in gall bladder cancer [29].

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2016年5月11日 - Therefore, miRNAs may serve as novel therapeutic targets as well ... Keywords: gallbladder cancer, microRNA, biomarker, therapeutic target ... effective biomarkers for diagnosis, therapeutics and prognosis of GBC (43–45).

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