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Name of Journal: World Journal of Gastroenterology

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Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

2
Gender-dependent difference in the effect of metformin on colorectal cancer-
specific mortality of diabetic colorectal cancer patients

Jung Won Park, Jin Ha Lee, Ye Hyun Park, Soo Jung Park, Jae Hee Cheon, Won Ho
Kim, and Tae Il Kim

Abstract

AIM

Gender-dependent difference in the effect of metformin on colorectal cancer-sp



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6 Feb 2013 ... Results Colorectal cancer patients with DM had significantly worse ... (Age, gender, BMI, stage of disease- and site-specific effects) in a However, we did not observe any difference in oncologic outcome in rectal cancer patients with ... risk of mortality was dependent on the site of tumor (Proximal colon, ...

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6 Feb 2013 ... This study includes 4,131 stage I-III colorectal cancer patients, treated survival, disease-free survival and colorectal cancer-specific mortality. interest (Age, gender, BMI, stage of disease- and site-specific effects) in a multivariate model. No difference in the use of chemotherapy (P = 0.30) or radiation ...

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9 Jan 2017 ... Diabetic population has a higher risk of colorectal cancer (CRC) ... Metformin prolongs the OS of diabetic CRC patients, but it does not affect the CRC-specific survival. Of the 7 studies included, 4 reported cancer-specific mortality. the analysis of metformin effect in different tumor stages is impossible.

Gender-dependent difference in the effect of metformin on colorectal cancer-sp

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21 Nov 2013 ... In diabetic patients complicated with colorectal cancer (CRC), metformin ... and CRC-specific mortality [4,5] while metformin (1,1-dimethyl biguanide There was a significant difference between the two groups in the positive rate by metformin treatment in a dose- and time-dependent manner which may ...

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20 Oct 2011 ... 0.47620.923; p 5 0.015) and CRC-specific mortality (HR, 0.66; 95% CI 0.4520. 975; p 5 0.037) in CRC ... nism of metformin involves liver kinase B1 (LKB1)- dependent ... Key words: colorectal cancer, diabetes mellitus, metformin, survival age at diagnosis, gender, follow-up duration, duration of diabe-.

Gender-dependent difference in the effect of metformin on colorectal cancer-spec

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17 Jan 2017 ... Secondary outcomes were cancer-specific survival (CS) and disease-free survival (DFS). ... Two studies enrolled patients with rectal cancer only, one study with ... The prognostic effect of metformin intake on patient OS was larger in Thirdly, the heterogeneity of statistical analyses lies in the difference in ...

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