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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 58561

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

The associations between serum uric acid and hepatobiliary-pancreatic cancer: a cohort study

Serum uric acid and cancer risk

Abstract

BACKGROUND

Uric acid is the end product of purine metabolism. Previous studies have found that serum uric acid (SUA) levels are associated with the total cancer risk. However, due to the dual effect of uric acid on cancer, the relationship between the SUA levels and most specific-site cancer remains unclear.



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In this large cohort study of men and women, both low and high uric acid levels were predictive of increased mortality, supporting a **U-shaped** association between serum uric acid levels and adverse health outcomes. © 2018, American College of Rheumatology.

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U-Shaped Association Between Serum Uric Acid Level and ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1002/art.40472>

Apr 25, 2018 · Most studies of the association between the uric acid level and mortality have **focused on the role of hyperuricemia**, but the influence of a low uric acid level on mortality has not been established. A cohort study in Japan demonstrated that low uric acid level (<4.6 mg/dl in men and <3.3 mg/dl in women) can increase CVD mortality 5.

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Serum uric acid levels and risk of kidney cancer incidence ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cam4.3214>

Jun 14, 2020 · Subgroup analyses showed that serum uric acid was associated with cancer risk among females but not among males (Q1 vs Q4: females HR1.47, 95%CI 1.01 ...

Author: Xiao-Yu Dai, Qiang-Sheng He, Zhong ...

Publish Year: 2020

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Association between uric acid, cancer incidence and ...

<https://www.onlinelibrary.wiley.com/doi/10.1002/dmrr.2724>

Q1 vs Q4: females HR1.47, 95%CI 1.01 ...



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Conclusion: In this large cohort study of men and women, both low and high uric acid levels were predictive of increased mortality, supporting a **U-shaped association** between serum uric acid levels and adverse health outcomes. © 2018, American College of Rheumatology.

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Serum uric acid levels and risk of kidney cancer incidence ...

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Jun 14, 2020 · Epidemiological evidence investigating **serum uric acid** and kidney **cancer** risk remains unclear. We conducted this **study** to examine the relationship **between serum uric acid** and the incidence and mortality of kidney **cancer**. Methods. This is a prospective analysis of 444 462 participants without any **cancer** from the UK Biobank.

Author: Xiao-Yu Dai, Qiang-Sheng He, Zhong Ji...**Publish Year:** 2020

Serum uric acid levels and risk of kidney cancer incidence ...

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Objective: Epidemiological evidence investigating **serum uric acid** and kidney **cancer** risk remains unclear. We conducted this **study** to examine the relationship **between serum uric acid** and the incidence and mortality of kidney **cancer**. Methods: This is a prospective analysis of 444 462 participants without any **cancer** from the UK Biobank. **Serum uric ...**

Author: Xiao-Yu Dai, Qiang-Sheng He, Zhong Ji...**Publish Year:** 2020

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Evaluation of Uric Acid as a Prognostic Blood-Based Marker ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4136788>

Background. Recently, chemical blood parameters gain more attraction as potential prognostic parameters in pancreatic **cancer** (PC). In the present **study** we investigated the prognostic relevance of the **uric acid** (UA) level in blood plasma at the time of diagnosis for overall survival (OS) in a large cohort of patients with PC.