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Most of the studies concluded that **Asian** patients **have** higher incidence of **gastric cancer** but **better** outcome **compared** with **other** ethnic **groups**, with African **Americans** having the worse overall ...

Cancer Disparities by Race/Ethnicity and Socioeconomic ...

<https://onlinelibrary.wiley.com/doi/full/10.3322/canjclin.54.2.78>

African **Americans** **have** the highest death rate from all **cancer** sites combined and from malignancies of the lung and bronchus, colon and rectum, female breast, prostate, and cervix of all **racial** or ethnic **groups** in the **United States**.

Cited by: 1428

Author: Elizabeth Ward, Ahmedin Jemal, Vilma C...

Publish Year: 2004

Reduced disparities and improved surgical outcomes for ...

<https://www.sciencedirect.com/science/article/pii/S0022480417302925>

Reduced disparities and improved surgical **outcomes** for **Asian Americans** with colorectal **cancer**. ...

On unadjusted analyses, **compared** with **other racial/ethnic groups**, **Asian Americans** were more likely to **have** normal weight, not smoke, and had lower American Society of Anesthesiologists score of 1 or 2 ... In the **United States**, colorectal **cancer** ...

Cited by: 1

Author: Kayln C. Mulhern, Tyler S. Wahl, Lauren ...

Publish Year: 2017

Comparison of Gastric Cancer Survival Between Caucasian ...

https://www.researchgate.net/publication/271597223_Comparison_of...

The prognosis for **gastric cancer** is **better for Asian** than for **Caucasian** patients. The primary driver of this difference is unknown. This study determined whether the survival advantage of **Asian** ethnicity continued to hold after control was used for other well-known prognostic factors.

Asian Ethnicity-Related Differences in Gastric Cancer ...

https://www.researchgate.net/publication/10734690_Asian_Ethnicity...

Most of the studies concluded that **Asian** patients **have** higher incidence of **gastric cancer** but **better** outcome **compared** with **other** ethnic **groups**, with African **Americans** having the worse overall ...

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1	Crossref 57 words Omar Abdel-Rahman. "Prognostic Value of Baseline ALBI Score among Patients with Colorectal Liver Metastases;	2%
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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46940

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Asian Americans have better outcomes of non-metastatic gastric cancer compared to other United States racial groups: A secondary analysis from a randomized study

Abdel-Rahman O. Race and gastric cancer

Omar Abdel-Rahman

Abstract

BACKGROUND

It has been recognized for a long time that gastric cancer behavior and outcomes might be different between patients living in Asian countries vs patients living in Western countries. It is not clear if these differences would persist between patients of Asian ancestry and patients of other racial subgroups within the multiethnic communities of North America. The current study hypothesizes that these differences will present within north American multiethnic communities.

AIM

To evaluate the impact of race on survival outcomes of non-metastatic gastric cancer patients in the United States.

METHODS

This is a secondary analysis of a randomized controlled trial (CALGB 80101



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Disparities in Gastric Cancer Outcomes Among Asian ...

https://www.researchgate.net/publication/26652262_Disparities_in_Gastric_Cancer...

Request PDF on ResearchGate | Disparities in Gastric Cancer Outcomes Among Asian Ethnicities in the USA | Survival for gastric cancer is reportedly higher in Asians than for other races. It is ...

Reduced disparities and improved surgical outcomes for ...

<https://www.sciencedirect.com/science/article/pii/S0022480417302925>

Background. Studies suggest Asian Americans may have improved oncologic outcomes compared with other ethnicities. We hypothesized that Asian Americans with colorectal cancer would have improved surgical outcomes in mortality, postoperative complications (POCs), length of stay (LOS), and readmissions compared with other racial/ethnic groups.

Cited by: 1

Author: Kayln C. Mulhern, Tyler S. Wahl, Lauren ...

Publish Year: 2017

Comparison of Gastric Cancer Survival Between Caucasian ...

https://www.researchgate.net/publication/271597223_Comparison_of_Gastric_Cancer...

Comparison of Gastric Cancer Survival Between Caucasian and Asian Patients Treated in the United States: Results from the Surveillance Epidemiology and End Results (SEER) Database

Cancer-Specific Mortality of Asian Americans Diagnosed ...

<https://academic.oup.com/jnci/article/107/6/djv054/870476> ▾

Mar 20, 2015 · Regardless of these important sociological considerations, our data clearly demonstrate that all of the aforementioned Asian American subgroups have better cancer-specific outcomes relative to white Americans. Despite its strengths, our study is not devoid of limitations.

Cited by: 29

Author: Quoc-Dien Trinh, Paul L. Nguyen, Jeffrey ...

Publish Year: 2015

Author: Trinh, Quoc-Dien

Ethnic density and cancer: A review of the evidence - Fang ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cncr.31177>

Prior cancer-specific reviews have addressed social and built environment characteristics more broadly 2 or residential segregation with a focus only on black-white cancer outcomes. 3 Thus, the objective of the current review was to provide a focused examination of ethnic density and its various measures in relation to cancer outcomes ...