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Trends in treatment and overall survival among patients with p



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Survival Trends in Patients With Gastric and Esophageal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2597541>

To use a population-based approach to describe survival trends in patients diagnosed as having gastric or esophageal adenocarcinoma. PATIENTS AND METHODS A population-based complete chart review of all inpatient and outpatient records, using the resources of the Rochester Epidemiology Project, was conducted in Olmsted County, Minnesota (population 124,277), a primarily ...

Published in: Mayo Clinic Proceedings · 2008

Authors: Sarah J Crane · G Richard Locke · William S Harmsen · Alan R Zinsmeister · Yvonne ...

Affiliation: Mayo Clinic

About: Esophageal disease · Retrospective cohort study · Cancer · Rochester Epidemiolog...

Trends in survival based on treatment modality for ...

<https://insights.ovid.com/.../10/000/trends-survival-based-treatment-modality/3/00042737> ▾

Abstract Objectives The primary objective was to examine the trends in treatment modalities and the respective survival rates for esophageal cancer in the province of Ontario, Canada. Methods This is a population-based study of all esophageal cancer cases diagnosed in Ontario between 2007 and 2015, including squamous cell carcinoma and adenocarcinoma, with known disease stage.

Author: Noori Akhtar-Danesh, Saad Shakeel, ... Publish Year: 2019

Trends in Esophageal Cancer Survival in United States ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4885788>

The rise in incidence of esophageal cancer (EC) in the United States (U.S.) over the last four decades has been well documented; however, data on trends in long-term survival and impact on modern therapies associated with survival is lacking. The Surveillance, Epidemiology, and End Results (SEER ...

Cited by: 72 Author: Basile Njei, Thomas R McCarty, John W ...

Publish Year: 2016

Trends in Management and Prognosis for Esophageal Cancer ...

<https://jamanetwork.com/journals/jamasurgery/fullarticle/404651> ▾

Mar 16, 2009 · The epidemiological characteristics of esophageal cancer have changed dramatically in recent years as the incidence of adenocarcinoma has risen. 1,2 Parallel changes in treatment strategies, such as refinements in surgical technique, creation of referral centers for esophageal diseases throughout the world, and a more extensive use of chemoradiotherapy, have

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51925

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Trends in treatment and overall survival among patients with proximal esophageal cancer

Abstract

BACKGROUND

The management of proximal esophageal cancer differs from that of tumors located in the mid and lower part of the esophagus due to the close vicinity of vital structures. Non-surgical treatment options like radiotherapy and definitive

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Trends in Esophageal Cancer Survival in United States ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4885788>

Trends in Cancer-directed Treatment. Of the 93,167 patients included, 52,453 (56.3%) underwent cancer-directed surgery and 45,652 (49%) received radiation therapy. In the overwhelming majority of cases (n = 46,683; 89%) surgery was done with early (loco-regional) stage of disease.

Cited by: 71

Author: Basile Njei, Thomas R McCarty, John W ...

Publish Year: 2016

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Mar 16, 2009 - The epidemiological characteristics of esophageal cancer have changed dramatically in recent years as the incidence of adenocarcinoma has risen. 1,2 Parallel changes in treatment strategies, such as refinements in surgical technique, creation of referral centers for esophageal diseases throughout the world, and a more extensive use of chemoradiotherapy, have contributed to a reduction in perioperative mortality and improved long-term survival after esophagectomies in patients with esophageal ...

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Author: Alberto Ruol, Carlo Castoro, Giuseppe Po...

Publish Year: 2009

Trends in incidence and survival of esophageal cancer in ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1111/jgh.14289>

The relative survival of esophageal cancer has improved recently in localized and regional stages, but not in the distant stage. The overall survival in Korea is higher compared with reports from the USA (20.1% for 2005–2011) and Canada (15% for 2006–2008) and lower than that of Japan ...

Cited by: 2

Author: Aesun Shin, Young Joo Won, Hye Kyung...

Publish Year: 2018

Chemoradiotherapy Followed by Surgery Compared with ...

<https://www.nejm.org/doi/full/10.1056/NEJM199707173370304>

Overall Survival among Patients with Esophageal Cancer Treated with Surgery Alone or with Preoperative Chemoradiotherapy Followed by Surgery (Combined Treatment). The vertical bars indicate ...

Cited by: 1815

Author: Bosset Jf, Gignoux M, Triboulet Jp, Tiret ...

Publish Year: 1997



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Publish Year: 2018

44PTemporal trends in treatment (Tx) and overall survival ...

https://academic.oup.com/annonc/article/30/Supplement_2/mdz070.002/5445462 ▾

Apr 13, 2019 - **Temporal trends in treatment (Tx) and overall survival (OS) among patients (pts) with incident NSCLC in the UK: A real-oncology database analysis from the I-O Optimise initiative** M Snee
The Leeds Teaching Hospitals NHS Trust, Leeds, UK

Author: M Snee, S Cheeseman, M Thompson...

Publish Year: 2019