

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 48345

**Manuscript Type:** SYSTEMATIC REVIEWS

**Systematic review of esophageal cancer in Africa: Epidemiology, risk factors, management and outcomes**

Asombang AW *et al.* Esophageal cancer in Africa

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## Systematic review: epidemiology of Oesophageal Cancer in ...

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In a **systematic review of esophageal cancer** in Sub-Saharan Africa, the disease was prominent among the age group of 45 - 65 years in both sexes [9]. In both developed and developing countries the

...

## Esophageal cancer: Risk factors ... - PubMed Central (PMC)

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › v.21(26); 2015 Jul 14

Jul 14, 2015 · **Obesity**: **Obesity** is a major and consistent risk factor for the development of esophageal **adenocarcinoma**. It has become a serious public-related disease in developed countries. By 2015, an estimated 75% of the American people will be **overweight** (BMI > 25) and **41% obese** (BMI > 30).

Cited by: 137

Author: María José Domper Arnal, Ángel Ferránd...

Publish Year: 2015

## Esophageal cancer: A Review of epidemiology, pathogenesis ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › v.6(5); 2014 May 15

May 15, 2014 · Considerable differences of incidence of **esophageal cancer** exist on the basis of geographic and racial differences, which can be linked to differences in exposure to **risk factors**. This **review** discusses **epidemiology**, pathogenesis, etiology and treatment modalities available for **esophageal cancer**.

Cited by: 377

Author: Kyle J Napier, Mary Scheerer, Subhasis ...

Publish Year: 2014

## (PDF) Esophageal cancer male to female incidence ratios in ...

[https://www.researchgate.net/publication/322952155\\_Esophageal...](https://www.researchgate.net/publication/322952155_Esophageal...)

**Esophageal cancer** male to female incidence ratios in Africa: A **systematic review** and meta-analysis of geographic, time and age trends Article (PDF Available) in *Cancer Epidemiology* 53 - February ...

## Epidemiology, Diagnosis, and Management of Esophageal ...

[https://www.gastrojournal.org/article/S0016-5085\(15\)00642-3/fulltext](https://www.gastrojournal.org/article/S0016-5085(15)00642-3/fulltext)

**Esophageal adenocarcinoma** (EAC) is rapidly increasing in incidence in Western cultures. **Barrett's esophagus** is the presumed precursor lesion for this cancer. Several other risk factors for this cancer have been described, including **chronic heartburn**, tobacco use, **white race**, and **obesity**.

Cited by: 133

Author: Joel H. Rubenstein, Nicholas J. Shaheen

Publish Year: 2015



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## Esophageal cancer: Risk factors ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499337>

Jul 14, 2015 · In a prospective **study of risk factors for esophageal cancer** in the **province of Linxia, China**, smoking was not an important **risk factor** compared to other parts of the world, while **diet-related factors** seem to play a major role in **esophageal carcinogenesis**.

Cited by: 151

Author: María José Domper Arnal, Ángel Ferránd...

Publish Year: 2015

## Systematic review: epidemiology of Oesophageal Cancer in ...

[https://www.researchgate.net/publication/51704740\\_Systematic\\_review\\_epidemiology\\_of...](https://www.researchgate.net/publication/51704740_Systematic_review_epidemiology_of...)

In a **systematic review of esophageal carcinoma** in **SubSaharan Africa**, the **disease** was common among the age group of 45-65 years in both sexes [8]. While In **USA and Western countries** ...

## Esophageal cancer: A Review of epidemiology, pathogenesis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4021327>

May 15, 2014 · Considerable differences of incidence **of esophageal cancer** exist on the basis of geographic and racial differences, which can be linked to differences in exposure to **risk factors**. This **review** discusses **epidemiology**, pathogenesis, etiology and treatment modalities available for **esophageal cancer**.

Cited by: 397

Author: Kyle J Napier, Mary Scheerer, Subhasis ...

Publish Year: 2014

## Esophageal cancer: Risk factors, genetic association, and ...

<https://www.sciencedirect.com/science/article/pii/S1015958416302019>

**Risk factors of esophageal cancer**. Smoking is a **risk factor** associated with both **Barrett's esophagus** and **esophageal adenocarcinoma**. It has been reported that current smokers have an **increased risk of esophageal adenocarcinoma**, as compared to nonsmokers [odds ratio (OR) = 1.96; 95% confidence interval (CI), 1.64–2.34].

Cited by: 10

Author: Fang-Liang Huang, Sheng-Jie Yu

Publish Year: 2016

## Screening and prevention strategies and endoscopic ...

[cco.amegroups.com/article/view/17141/17508](https://cco.amegroups.com/article/view/17141/17508) ▾

Achalasia, tylosis, **esophageal caustic injury**, and a history of **head and neck squamous cell**



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## Esophageal cancer: Risk factors ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499337>

Jul 14, 2015 · Core tip: **Esophageal cancer** is a disease with a non-negligible impact, being the 6<sup>th</sup> leading cause of death from **cancer**, and with a very high morbidity and mortality due to diagnosed in advanced stages. A better understanding of the **epidemiology**, the natural history, and the **risk factors** could lead to an earlier diagnosis and treatment by endoscopic methods or by other less aggressive ...

Cited by: 151      Author: María José Domper Arnal, Ángel Ferránd...

Publish Year: 2015

## The Incidence of Esophageal Cancer in Iran: A Systematic ...

[www.bmrat.org/index.php/BMRAT/article/view/459](http://www.bmrat.org/index.php/BMRAT/article/view/459) ▾

Jul 27, 2018 · Background: **Esophageal Cancer** (EC) is the eighth most common **cancer** in terms of incidence. Despite various studies, there is no general estimate of EC incidence in Iran. Therefore, the present study is conducted to evaluate the incidence rates of EC in Iran. Method: A **systematic** search was conducted on all published studies of EC incidence using Medline/PubMed, Scopus, Web of ...

Cited by: 1      Author: Hamid Salehiniya, Soheil Hassanipour, F...

Publish Year: 2018

## UpToDate

<https://www.uptodate.com/contents/epidemiology-and-pathobiology-of-esophageal-cancer>

A **systematic review** and meta-analysis of the **risk** of increasing adiposity on Barrett's **esophagus**. Am J Gastroenterol 2008; 103:292. Corley DA, Kubo A, Levin TR, et al. Abdominal obesity and body mass index as **risk factors** for Barrett's **esophagus**.

## Screening and prevention strategies and endoscopic ...

[cco.amegroups.com/article/view/17141/17508](http://cco.amegroups.com/article/view/17141/17508) ▾

Abstract: **Esophageal cancer** is the 8<sup>th</sup> most common **cancer** worldwide and the 6<sup>th</sup> most common cause of **cancer**-related death. Its two main subtypes, **esophageal** adenocarcinoma (EAC) and **esophageal** squamous cell carcinoma (ESCC), have varying incidences globally, but recent decades have seen a demonstrated rise of EAC in Western countries whereas ESCC remains highly prevalent in Eastern Africa ...

Cited by: 2      Author: James A. Kim, Pari M. Shah

Publish Year: 2017

## Esophageal Cancer: Current Diagnosis and Management ...

<https://www.mdedge.com/.../esophageal-cancer-current-diagnosis-and-management>

From the University of Utah School of Medicine, Salt Lake City, UT. Abstract. Objective: To review the