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Retrospective Study

Metastatic pattern in esophageal and gastric cancer: Influenced by site and histology

Verstegen MHP *et al.* Esophageal and gastric cancer metastatic patterns

Moniek HP Verstegen, Mitchell Harker, Carlijn van de Water, Jolanda van Dieren, Niek

Hugen, Iris D Nagtegaal, Camiel Rosman, Rachel S van der Post

Abstract

BACKGROUND

Detailed information on metastatic patterns in patients with esophageal and gastric

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Metastatic spread in patients with gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5239553>

Aug 09, 2016 · Survival in **metastatic gastric cancer** is poor irrespective of T- or N-stage, **site of metastasis**, or anatomical location of **gastric cancer**. Survival is worst in patients aged over 79 (2 months vs 6 months in patients aged < 60) and those with bone or **liver metastases** (both 2 months) compared with **thoracic metastases** (4.5 months).

Cited by: 68

Author: Matias Riihimäki, Akseli Hemminki, Krist...

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Patterns of Distant Metastasis Between Histological Types ...

<https://www.frontiersin.org/articles/10.3389/fonc.2018.00302/full> ▾

Introduction: Distant **metastasis** remains the major cause of **treatment failure** in **esophageal cancer**, though there have been few large-scale studies of the **patterns** of **distant metastasis** in different histological types. We investigated the **patterns** of distant **metastasis in esophageal adenocarcinoma** (AC) and **squamous cell carcinoma** (SCC) using a population-based approach.

Cited by: 3

Author: San-Gang Wu, Wen-Wen Zhang, Jia-Yu...

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Esophageal Cancer Metastases to Unexpected Sites: A ...

<https://www.hindawi.com/journals/grp/2017/1657310> ▾

The most common **pattern** of **esophageal cancer metastases** (ECM) is to the **lymph nodes**, **lung**, **liver**, **bones**, **adrenal glands**, and brain. On the other hand, unexpected metastasis (UM) spread to uncommon sites has increasingly reported and consequently affected the pathway of diagnosis, staging, and management.

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Author: Osama Shaheen, Abdulaziz Ghibour, Ba...

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Publish Year: 2017

Distribution of lymph node metastases in esophageal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6610993>

Jul 04, 2019 · Background. Survival rates following an **esophageal** resection for **esophageal** carcinoma vary from a median of 25 to 74 months [1, 2].An important parameter for survival is lymph node status [3–12].The distribution of lymph node metastases depends on tumor characteristics such as tumor location, invasion depth, and on neoadjuvant treatment [13–20].