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Recent progress of chemotherapy and biomarkers for gastroesophageal cancer



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<https://cancerbiomedcentral.com/articles/10.1186/s12935-018-0594-z> ▼

Jul 11, 2018 · Data on **immunotherapy** in **esophageal cancer** are available as well. In the multicohort phase **Ib** KEYNOTE-028 trial, in fact, **pembrolizumab** as single agent has been tested also in a series of PD-L1-positive **esophageal cancer** after failure of standard **chemotherapy** (including both squamous cell carcinomas and EAC).

Author: Francesca Battaglin, Madiha Naseem,... **Publish Year:** 2018

Potential biomarkers for esophageal cancer

www.ncbi.nlm.nih.gov › Journal List › Springerplus › v.5; 2016

Apr 16, 2016 · Blood-based **biomarkers**. With the development of molecular biotechnology, a large number of studies on the potential diagnostic value of **serum p53** antibody for **esophageal cancer** have been published, reporting varied results. **Anti-p53** is popular in various studies in China, Japan, USA, Germany, India, and other countries.

Cited by: 15

Author: Cheng Tan, Xia Qian, Zhifeng Guan, Baix...

Publish Year: 2016

What's New in Esophageal Cancer Research?

<https://www.cancer.org/cancer/esophagus-cancer/about/new-research.html> ▼

Many studies are testing new ways to combine **chemotherapy** (**chemo**) **drugs** already known to be active against **esophageal cancer** to try to improve their effectiveness. Other studies are testing the best ways to combine **chemotherapy** with **radiation therapy**.

New Advances in Gastroesophageal Cancers - Cure Today

<https://www.curetoday.com/.../new-advances-in-gastroesophageal-cancers> ▼

New Advances in Gastroesophageal Cancers. The armamentarium of gastroesophageal cancers is

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 46646

Manuscript Type: MINIREVIEWS

Recent progress of chemotherapy and biomarkers for gastroesophageal cancer

Osamu Maeda, Yuichi Ando

Abstract

Key cytotoxic drugs of chemotherapy for gastroesophageal cancer include

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Recent progress of chemotherapy and biomarkers for gastroesophageal cancer



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Potential biomarkers for esophageal cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4833762>

Apr 16, 2016 · **Blood-based biomarkers.** With the development of molecular biotechnology, a large number of studies on the potential diagnostic value of **serum p53 antibody** for **esophageal cancer** have been published, **reporting** varied results. **Anti-p53** is popular in various studies in China, Japan, USA, Germany, India, and other countries.

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Author: Cheng Tan, Xia Qian, Zhifeng Guan, Baixia...

Publish Year: 2016

AACR Annual Meeting 2019: Recent Progress For Patients ...

<https://blog.aacr.org/aacr-annual-meeting-2019-recent-progress-for-patients-with-hard...> ▼

Apr 02, 2019 · **Esophageal cancer** was estimated to affect around 17,000 people in 2018, representing 1 percent of all new **cancer cases**. The **disease** has a relatively **poor prognosis**, as the five-year relative survival rate is just over 19 percent. Common **treatment** options for patients with **esophageal cancer** include **surgery** and chemoradiotherapy, which are fairly invasive.

Molecular biomarkers in gastro-esophageal cancer: recent ...

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Cited by: 3

Author: Francesca Battaglin, Madiha Naseem, Albe...

Publish Year: 2018

What's New in Esophageal Cancer Research?

<https://www.cancer.org/cancer/esophagus-cancer/about/new-research.html> ▼

GENETICS

SCREENING AND PREVENTION

TREATMENT

Researchers have found that certain gene variants are more common in people with Barrett's esophagus. This may lead to new tests for finding the people who are likely to get Barrett's esophagus and esophageal