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The impact of metabolism-related mutations on the heart rate of c



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Cancer Treatment–Induced Arrhythmias | Circulation ...

<https://www.ahajournals.org/doi/full/10.1161/CIRCEP.117.005443>

A pretreatment **heart rate** <70 beats per minute was the only significant risk factor for developing sinus bradycardia. 57 QTc interval prolongation is also relatively common, with a QTc interval >500 ms or an increase from baseline QTc >60 ms occurring in 1.3% and 3.5% of **patients**, respectively. 58

Cited by: 29 **Author:** Vitaly Buza, Bharath Rajagopalan, Anne...

Publish Year: 2017

WSES consensus conference: Guidelines for first-line ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3031281>

The presence of preoperative shock seems to be the most important negative prognostic factor for immediate postoperative survival **after** surgery for perforated **gastric cancer**. Therefore, **patients** who have perforated **gastric cancer** should undergo appropriate **gastric** resection in spite of concurrent peritonitis unless the patient is ...

Cited by: 77 **Author:** Massimo Sartelli, Pierluigi Viale, Kaoru ...

Publish Year: 2011

Soichiro Morinaga's research works | Kanagawa Cancer ...

https://www.researchgate.net/scientific-contributions/38787127_Soichiro_Morinaga

Soichiro Morinaga's 199 research works with 1,310 citations and 3,263 reads, including: Risk factors analysis and stratification for microscopically positive resection margin in **gastric cancer** ...

Kojiro Eto's research works | Japanese Foundation for ...

<https://www.researchgate.net/scientific-contributions/Kojiro-Eto-2163308998>

Kojiro Eto's 53 research works with 329 citations and 1,427 reads, including: Multiple heterochronic gastrointestinal stromal tumors in the stomach detected 6 years **after** resection: a case report

Nobuyuki Shimizu's research works | Sanno Hospital, Tokyo ...

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Moreover, an analysis of the ECGs in this trial demonstrated that 20% of **patients** had **heart rates** <50 beats per minute at least once. The mean decrease in **heart rate** was 11 to 13 beats per minute.

Bradycardia associated with alectinib is usually asymptomatic, reversible, and ...

Cited by: 31 **Author:** Vitaly Buza, Bharath Rajagopalan, Anne B. ...

Publish Year: 2017

Soichiro Morinaga's research works | Kanagawa Cancer ...

<https://www.researchgate.net/scientific-contributions/Soichiro-Morinaga-38787127>

Soichiro Morinaga's 203 research works with 1,418 citations and 3,115 reads, including: Risk factors analysis and stratification for microscopically positive resection margin in **gastric cancer** ...

Yasuo Sakamoto's research works | Kumamoto University ...

<https://www.researchgate.net/scientific-contributions/Yasuo-Sakamoto-68901143>

Yasuo Sakamoto's 172 research works with 2,553 citations and 3,223 reads, including: 12-Chemokine signature, a predictor of tumor recurrence in colorectal **cancer**

Guidelines for the management of oesophageal and gastric ...

<https://gut.bmj.com/content/60/11/1449> ▾

Nov 01, 2011 · Structure of the guidelines. The original guidelines described the management of oesophageal and **gastric cancer** within existing practice. This paper updates the guidance to include new evidence and to embed it within the framework of the current UK National Health Service (NHS) **Cancer Plan**.⁴ The revised guidelines are informed by reviews of the literature and collation of evidence by ...

Cited by: 533 **Author:** William H Allum. Jane M Blazeby. S Michae...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59496

Manuscript Type: ORIGINAL ARTICLE

Observational Study

The impact of metabolism-related mutations on the heart rate of gastric cancer patients after peritoneal lavage

Mutations on HR after peritoneal lavage

Abstract

BACKGROUND

During surgery for gastric cancer (GC), peritoneal lavage using warm distilled water would cause temporary hemodynamic changes.

AIM

To explore the associations between changes in heart rate (HR) and single nucleotide

Match Overview

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Publish Year: 2017

Risk Factors for the Loss of Lean Body Mass After ...

https://www.researchgate.net/publication/290444338_Risk_Factors_for_the_Loss_of_Lean...

Background: Lean body mass loss **after** surgery, which decreases the compliance of adjuvant chemotherapy, is frequently observed in **gastric cancer patients** who undergo gastrectomy for **gastric cancer**.

Mesothelioma - Symptoms and causes - Mayo Clinic

<https://www.mayoclinic.org/diseases-conditions/...> ▾

Overview Symptoms Causes Risk Factors Complications

Malignant mesothelioma (me-zoe-three-lee-O-muh) is a type of cancer that occurs in the thin layer of tissue that covers the majority of your internal organs (mesothelium). Mesothelioma is an aggressive and deadly form of cancer. Mesothelioma treatments are available, but for many people with mesothelioma, a cure isn't possible. Doctors divide mesothelioma into different types based on what part of the mesothelium is affected. Mesothelioma most often affects the tissue that surroun...

[See more on mayoclinic.org](https://www.mayoclinic.org)

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