

国内版

国际版

Microsoft Bing

AWGS2019 versus EWGSOP2 criterion for diagnosing sarcopenia tc

ALL

IMAGES

VIDEOS

6,510 Results

Any time

EWGSOP2 versus EWGSOP1 for sarcopenia to predict prognosis ...

<https://www.sciencedirect.com/science/article/pii/S0261561419331115>

Jul 01, 2020 · Sarcopenia at uniform **diagnosis** standard was an independent risk factor for survival in patients undergoing radical gastrectomy for gastric cancer. Sarcopenia defined by EWGSOP2 criteria better predicts clinical outcomes than that defined by EWGSOP1 criteria in patients with gastric cancer after gastrectomy.

Cited by: 11

Author: Cheng-Le Zhuang, Xian Shen, Hong-Bo Zou...

Publish Year: 2020

The impact of properly diagnosed sarcopenia on ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0237740>

Aug 21, 2020 · Le Zhuang C, Shen X, Zou HB, Dong QT, Cai HY, Chen XL, et al. EWGSOP2 versus EWGSOP1 for sarcopenia to predict prognosis in patients with gastric cancer after radical gastrectomy: Analysis from a large-scale prospective study. Clin Nutr. 2019; 1–10. PMID:31732287 ...

Cited by: 2

Author: Leonardo Zumerkom Pipek, Carlos Guilher...

Publish Year: 2020

Sarcopenia in hospitalized geriatric patients: insights ...

<https://www.nature.com/articles/s41430-020-00780-7>

Oct 15, 2020 · Zhuang CL, Shen X, Zou HB, Dong QT, Cai HY, Chen XL, et al. EWGSOP2 versus EWGSOP1 for sarcopenia to predict prognosis in patients with gastric cancer after radical gastrectomy...

Low skeletal muscle area as a prognostic marker for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6911085>

As a surrogate of L3 SMA, T12DMA was used to measure the skeletal muscle mass of patients with COPD for diagnosing sarcopenia. This study showed that low T12DMA affected the in-hospital mortality and long-term survival of patients after ICU admission. Sarcopenia has a high morbidity in patients with

Search Tools

Turn off Hover Translation (关闭翻译)

EWGSOP2 versus EWGSOP1 for sarcopenia to predict ...<https://www.sciencedirect.com/science/article/pii/S0261561419331115>

Jul 01, 2020 Sarcopenia at uniform diagnosis standard was an independent risk factor for survival in patients undergoing radical gastrectomy for gastric cancer. Sarcopenia defined by EWGSOP2 criteria better predicts clinical outcomes than that defined by EWGSOP1 criteria in patients with gastric cancer after gastrectomy

Cited by: 15 Author: Cheng-Le Zhuang, Xian Shen, Hong-Bo Z...

Publish Year: 2020

The impact of properly diagnosed sarcopenia on ...<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0237740>

Aug 21, 2020 Le Zhuang C, Shen X, Zou HB, Dong QT, Cai HY, Chen XL, et al. EWGSOP2 versus EWGSOP1 for sarcopenia to predict prognosis in patients with gastric cancer after radical gastrectomy: Analysis from a large-scale prospective study. Clin Nutr. 2019; 1-10. PMID:31732287. View Article PubMed/NCBI

Cited by: 3 Author: Leonardo Zumerkom Pipek, Carlos Guilhe...

Publish Year: 2020

Sarcopenia in hospitalized geriatric patients: insights ...<https://www.nature.com/articles/s41430-020-00780-7>

Oct 15, 2020 Zhuang CL, Shen X, Zou HB, Dong QT, Cai HY, Chen XL, et al. EWGSOP2 versus

Search Tools

[Turn off Hover Translation \(关闭悬停\)](#)

激活 Windows

转到“设置”以激活 Windows。

08-Apr-2021 05:55PM3690 words • 20 matches • 7 sources

iThenticate®

63949_Auto_Edited.docx

Quoted ExcludedBibliography Excluded7%
SIMILAR

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 63949

Manuscript Type: ORIGINAL ARTICLE

Observational Study

AWGS2019 vs EWGSOP2 criterion for diagnosing sarcopenia to predict long-term prognosis in Chinese patients with gastric cancer after radical gastrectomy

AWGS2019 vs EWGSOP2 for diagnosing sarcopenia in Chinese gastric cancer patients

Xince Huang, Jiaojiao Dong, Wenyi Wu, Zhejing Chen, Xiaolei Chen, Qiantong Dong, Yongyu Bai

Match Overview

1

Crossref 192 words
Cheng-Le Zhuang, Xian Shen, Hong-Bo Zou, Qian-Tong Dong, Hui-Yang Cai, Xiao-Lei Chen, Zhen Yu, Su-Lin Wu

5%

2

Internet 27 words
crawled on 14-Dec-2020
academic.oup.com

1%

3

Internet 19 words
crawled on 02-Nov-2020
onlinelibrary.wiley.com

<1%

4

Crossref 17 words
Benedict Wei Jun Pang, Shiao-Liang Wee, Lay Khoon L au, Khalid Abdul Jabbar et al. "Prevalence and Associate

<1%

5

Internet 16 words
crawled on 25-Apr-2010
colorectalcaner.researchtoday.net

<1%

6

Internet 15 words
crawled on 11-Oct-2020
www.karger.com

<1%

Crossref 12 words

PAGE: 1 OF 14

激活 Windows
转到“设置”以激活 Windows。

Test-Only Report

国内版

国际版

AWGS2019 vs EWGSOP2 for diagnosing sarcopenia to predict the lc



ALL

IMAGES

VIDEOS

12,200 Results

Any time ▾

EWGSOP2 versus EWGSOP1 for sarcopenia to predict ...

<https://www.sciencedirect.com/science/article/pii/S0261561419331115>

Jul 01, 2020 · Sarcopenia at uniform diagnosis standard was an independent risk factor for survival in patients undergoing radical gastrectomy for gastric cancer. Sarcopenia defined by EWGSOP2 criteria better predicts clinical outcomes than that defined by EWGSOP1 criteria in patients with gastric cancer after gastrectomy.

Cited by: 15

Author: Cheng-Le Zhuang, Xian Shen, Hong-Bo Z...

Publish Year: 2020

(PDF) Sarcopenia in hospitalized geriatric patients ...

https://www.researchgate.net/publication/345977445_Sarcopenia_in_hospitalized...

PDF | Background Data on prevalence of sarcopenia and its associated parameters in hospitalized geriatric patients are heterogeneous due to various... | Find, read and cite all the research you ...

The value of L3 skeletal muscle index in evaluating ...

<https://www.nature.com/articles/s41598-020-65091-0>

May 18, 2020 · Sarcopenia is an independent predictor of severe postoperative complications and long-term survival after radical gastrectomy for gastric cancer: analysis from a ...

Cited by: 2

Author: Shengqiang Wang, Hailun Xie, Yizhen Go...

Publish Year: 2020

CT-assessed sarcopenia is a predictive ... - Cancer Imaging

<https://cancerimagingjournal.biomedcentral.com/...> ▾

Dec 03, 2019 · The impact of sarcopenia on the outcome of gastrointestinal (GI) oncological patients is still controversial. We aim to discuss the prevalence of sarcopenia and its relation to the oncological outcome. Embase, Medline, PubMed, and the Cochrane library were systematically searched for related keywords. Studies using CT to assess sarcopenia and evaluate its relationship with the outcome of ...

Cited by: 13

Author: Huaiying Su, Junxian Ruan, Tianfeng Che...

Publish Year: 2019

European Working Group on Sarcopenia in Older People ...

<allie.dbcls.jp/pair/EWGSOP;European+Working+Group...> ▾

EWGSOP2 versus EWGSOP1 for sarcopenia to predict prognosis in patients with gastric cancer