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Sarcopenic obesity - definition, etiology and consequences

www.ncbi.nlm.nih.gov › [Journal List](#) › [HHS Author Manuscripts](#)

Subsequent studies demonstrated that bone mineral density discriminated individuals at **high risk** of ... We have excluded from this **review** the potential **association between sarcopenic obesity** and specific **obesity** ... et al. Accelerated loss of skeletal muscle strength in older **adults** with **type 2 diabetes**: The Health, Aging, and Body ...

Cited by: 757

Author: Sari Stenholm, Tamara B. Harris, Taina R...

Publish Year: 2008

The Association between Sarcopenic Obesity and Depressive ...

www.ncbi.nlm.nih.gov › [Journal List](#) › [PLoS One](#) › v.11(9); 2016

We hypothesized that both **obesity** and **sarcopenia** are associated with depressive symptoms, and that **sarcopenic obesity**, the co-existence of **sarcopenia** and **obesity**, is associated with **higher risk** of depressive symptoms compared with either alone, considering that **sarcopenic obesity** may carry cumulative **risk** derived from each of these two individual body composition phenotypes.

Cited by: 10

Author: Shinya Ishii, Chang Chang, Tomoki Tanak...

Publish Year: 2016

The Association between Sarcopenic Obesity and Depressive ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0162898 ▾

We demonstrated that the **association between sarcopenic obesity** and depressive symptoms varies depending on age. The **heightened risk** of depressive **symptoms** associated with **sarcopenic obesity** was mostly observed in participants **aged between 65 and 74 years**, and it was not statistically significant in participants aged 75 years or older.

Cited by: 10

Author: Shinya Ishii, Chang Chang, Tomoki Tanak...

Publish Year: 2016

Association of sarcopenic obesity with the risk of all ...

onlinelibrary.wiley.com/doi/10.1111/ggi.12579/abstract

Many prospective studies have investigated the relationship **between sarcopenic obesity (SO)** and **risk of mortality**. However, the results have been controversial. The aim of the present study was to evaluate the **association between SO** and all-cause mortality **in adults** by a ...

Published in: [Geriatrics & Gerontology International](#) · 2016

Authors: [Simiao Tian](#) · [Yang Xu](#)

Affiliation: [Dalian University of Technology](#)

1

Name of Journal: *World Journal of Diabetes*

Manuscript NO: 46949

Manuscript Type: META-ANALYSIS

Association between sarcopenic obesity and higher risk of type 2 diabetes in adults: A systematic review and meta-analysis

Khadra D *et al.* T2D and SO

Dima Khadra, Leila Itani, Hana Tannir, Dima Kreidieh, Dana El Masri, Marwan El Ghoch

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The Association between Sarcopenic Obesity and Depressive ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0162898 ▾

The effects of **sarcopenic obesity**, the co-existence of sarcopenia and **obesity**, on mood disorders have not been studied extensively. Our objective was to examine the **association** of depressive symptoms with sarcopenia and **obesity** status in older Japanese **adults**. We analyzed data from 1731 functionally-independent, community-dwelling Japanese **adults** aged 65 years or older (875 men, 856 women ...

Cited by: 11

Author: Shinya Ishii, Chang Chang, Tomoki Tanak...

Publish Year: 2016

Sarcopenia and sarcopenic obesity - PubMed Central (PMC)

www.ncbi.nlm.nih.gov › ... › [Korean J Intern Med](#) › v.31(6); 2016 Nov

Nov 01, 2016 · In contrast, in a study using data from the NHANES III study, older women with sarcopenia had a **higher risk** of all-cause mortality, independent of **obesity**. A recent **meta-analysis** demonstrated that **sarcopenic obesity** is associated with a 24% increase in the **risk** of all-cause mortality compared to patients without **sarcopenic obesity** ...

Cited by: 16

Author: Kyung Mook Choi

Publish Year: 2016

Association of sarcopenic obesity with the risk of all ...

<https://onlinelibrary.wiley.com/doi/10.1111/ggi.12579>

Aug 14, 2015 · Many prospective studies have investigated the relationship **between sarcopenic obesity** (SO) and **risk** of mortality. However, the results have been controversial. The aim of the present study was to evaluate the **association between** SO and all-cause mortality **in adults** by a **meta-analysis** of prospective cohort studies.

Cited by: 60

Author: Simiao Tian, Yang Xu

Publish Year: 2016

Sarcopenic obesity and risk of new onset depressive ...

www.nature.com › [international journal of obesity](#)

Jun 30, 2015 · We examined the role of **sarcopenic obesity** as a **risk** factor for new-onset depressive symptoms over 6-year follow-up in a large sample of older **adults**. Using a ...

Cited by: 20

Author: M Hamer, G D Batty, M Kivimaki

Publish Year: 2015

Author: M Hamer, G D Batty, M Kivimaki



Association between sarcopenic obesity and higher risk of type 2 diabetes in adult



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The Association between Sarcopenic Obesity and Depressive ...

www.ncbi.nlm.nih.gov › Journal List › PLoS One › v.11(9); 2016

Sep 14, 2016 · Abstract. The **association** was particularly pronounced in those aged 65 to 74 years in age-stratified analysis. We conclude that our findings suggest a synergistic impact exerted by **sarcopenic obesity** on the **risk** of depressive symptoms, particularly in those aged 65 to 74 years.

Cited by: 11 **Author:** Shinya Ishii, Chang Chang, Tomoki Tanak...

Publish Year: 2016

The Association between Sarcopenic Obesity and Depressive ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0162898

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Published in: Geriatrics & Gerontology International · 2016

Authors: Simiao Tian · Yang Xu

Affiliation: Dalian University of Technology

About: Text mining · **Meta-analysis** · Prospective cohort study · Bioinformatics · **Sarcopenic** ...

Association between Sarcopenic Obesity, Type 2 Diabetes ...