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The Gut Microbiome, Kidney Disease, and Targeted Interventions - NCBI

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作者: A Ramezani - 2014 - 被引用次数: 116 - 相关文章

2013年11月14日 - Alterations in gut microbiota and impaired intestinal barrier function in ... CKD/ESRD have been **linked** to endotoxemia and accumulation Endotoxin and **Atherosclerosis** **small bowel bacterial overgrowth** in end-stage kidney disease **using** **Subclinical vitamin K** deficiency in hemodialysis patients.

Small intestinal bacterial overgrowth and warfarin dose requirement ...

<https://www.ncbi.nlm.nih.gov/pubmed/20051286> - 翻译此页

作者: V Giuliano - 2010 - 被引用次数: 8 - 相关文章

2010年1月3日 - **Small intestinal bacterial overgrowth** and warfarin dose requirement variability. ... Intestinal flora produces **vitamin K2** (VK2) and patients with small ... dietary VK1 absorption **through** the potentially damaged intestinal mucosa ...

缺少字词: **subclinical atherosclerosis dependent mechanisms**

Vitamin K | Linus Pauling Institute | Oregon State University

lpi.oregonstate.edu/mic/vitamins/vitamin-K - 翻译此页

Inadequate γ -carboxylation of **vitamin K-dependent** coagulation proteins ... (thrombogenesis), **atherosclerosis**, chronic inflammation, and cancer **growth** of osteocalcin in human bone and serum has been **linked** to poor **vitamin K** status However, all forms of **vitamin K** are absorbed in the **small intestine via a mechanism** ...

缺少字词: **subclinical**



30766-Review-check.docx

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30766

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Subclinical atherosclerosis is linked to small intestinal bacterial
overgrowth *via* vitamin K2-dependent mechanisms

Ponziani FR *et al.* Atherosclerosis and dysbiosis

Francesca Romana Ponziani, Maurizio Pompili, Enrico Di Stasio, Maria

Assunta Zocco, Antonio Gasbarrini, Roberto Flore

Abstract

AIM

To assess the rate of matrix Gla-protein carboxylation in patients with
small intestinal bacterial overgrowth (SIBO) and to decipher its association

Match Overview

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Vitamin K-dependent Proteins, Warfarin, and Vascular Calcification

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4571144/> - 翻译此页

Vitamin K-dependent proteins (VKDPs) require carboxylation to become biologically active. Matrix Gla Protein (MGP) and Growth Arrest Specific Gene 6 (Gas-6) are two ... Together, these proteins constitute a new mechanism of local vascular vitamin K1 was converted into vitamin K2 by indigenous intestinal bacteria, ...

Vitamin K | Linus Pauling Institute | Oregon State University

lpi.oregonstate.edu/mic/vitamins/vitamin-K - 翻译此页

Vitamin K-dependent γ -carboxylation is essential to several bone-related ... (thrombogenesis), atherosclerosis, chronic inflammation, and cancer growth ... vitamin K (see Vitamin K oxidation-reduction cycle); and (3) bacteria that normally However, all forms of vitamin K are absorbed in the small intestine via a mechanism ...

缺少字词: subclinical

Vitamin K - Wikipedia

https://en.wikipedia.org/wiki/Vitamin_K - 翻译此页

Vitamin K is a group of structurally similar, fat-soluble vitamins the human body requires for ... The vitamin K-related modification of the proteins allows them to bind the conversion is not dependent on gut bacteria, as it occurs in germ-free rats ... deficiency is extremely rare unless the small bowel was heavily damaged, ...

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indigenous intestinal bacteria, ...

[PDF] Aunt C Vitamin K handout

<https://www.ndhealth.gov/.../Aunt%20C%20Vitamin%20K%20handout%20...> - 翻译此页

requirements were met via production by intestinal bacteria. It is now clear that healthy people are in

fact MUCH more dependent on vitamin K from foods and/or.