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Aspirin Therapy in Elderly: Risks vs. Benefits - WebMD

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The adverse effects of **low-dose aspirin** (100 mg daily) in the **elderly** were studied ... **Clinically** evident gastrointestinal bleeding occurred in 3% (n = 6) of **subjects** ... Until the risk-benefit trade-off from the **use of low-dose aspirin** in the **elderly** is ...

缺少字词 : sensitive

Improving the Gastrointestinal Tolerability of Aspirin in Older People

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2682452/> ▼ [翻译此页](#)

作者 : JL Newton - 2006 - 被引用次数 : 9 - [相关文章](#)

As the population ages, **clinical** and cost effective strategies to increase lifespan ... **low-dose aspirin use** in all 50-year-old **subjects** would reduce disability and ... in Reducing Events in the **Elderly** (ASPREE) study with 15000 **subjects aged** to ulcerogenic stimulation with aging: role of capsaicin **sensitive** sensory neurons.

The clinical use of low-dose aspirin for elders and sensitive subjects

Yan Zhang, Xiang-Ming Fang, Guo-Xun Chen

Abstract

The use of low dose aspirin (LDA) has been a common preventive measure to reduce the risk of cardiovascular events. This is attributed to aspirin's ability to inhibit platelet activation. On the other hand, the use of LDA in human subjects has been associated with the development of gastrointestinal injuries such as ulcer and bleeding, especially for those sensitive subjects such as elder human subjects. This opinion review will summarize the recent clinical reports regarding the use of LDA and the development of gastrointestinal conditions in China. Based on these reports, it seems that the use of LDA is commonly associated with gastrointestinal injuries, and the stop of its use leads to recovery in elderly subjects. Therefore, we would like to suggest that gastroduodenal health and conditions should be seriously taken into consideration when LDA is recommended to the elderly, or other alternative means to reduce the risk of cardiovascular events such as nutritional interventions should be suggested.

ASPIRIN STRUCTURE AND FUNCTIONAL MECHANISMS

Aspirin, acetylsalicylic acid, ¹ is one of the most commonly used medicines, and is a nonsteroidal anti-inflammatory drug (NSAID) with an estimated 40000 metric tons produced per year globally^[1]. NSAIDs, including aspirin, inhibit the activities of cyclooxygenases (COXs) to prevent the formation of prostanoids from arachidonic acid^[1]. The prostanoids, prostaglandin (PG) E₂ and thromboxane A₂ (TXA₂), are responsible for the inhibition of gastric acid secretion and increases in platelet aggregation, respectively^[2,3]. PGE₂ production is needed to inhibit the histamine-induced hydrochloric acid secretion, which protects the stomach from the acid damage^[1]. The activated platelets synthesize TXA₂, which is a potent platelet aggregator and induces thrombosis^[4].

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Adverse effects of low-dose aspirin in a healthy elderly population. Subjects were randomized so that 200 subjects received low-dose enteric-coated aspirin (100 mg daily) and 200 subjects received placebo. Compliance with medication, assessed by pill count, was 86%. Gastrointestinal symptoms were reported by ...

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Author: Christopher A Silagy, Christopher A Silag...

Publish Year: 1993

Aspirin Therapy in Elderly: Risks vs. Benefits - webmd.com

<https://www.webmd.com/heart-disease/news/20050519/aspirin-therapy-in-elderly-risks-vs...>

Adverse effects

Criticism

Quotes

Risks

Benefits

Epidemiologist Mark R. Nelson, PhD, of Monash University in Melbourne, Australia, tells WebMD that the increased risk of potentially life-threatening bleeding in people over 70 who take low-dose aspirin daily may be greater than the heart disease protection offered by the therapy.

[See more on webmd.com](#)

Author: Salynn Boyles

Low dose aspirin therapy and renal function in elderly ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3549682>

Jan 10, 2013 · Previous studies have shown that low dose aspirin (75–325 mg) in the elderly, even on a short-term basis, had significant effects on renal tubular function.^{6–8} Furthermore, one of the studies showed that even at the lowest dose of aspirin (75 mg) per day, administered for 1 week, the uric acid clearance and CrCl reduced.

Cited by: 2

Author: Patience Olayinka Akinwusi, Rotimi Oluy...

Publish Year: 2013

Don't Take Aspirin To Prevent Heart Attacks, New Study ...

<https://www.heart.com/content/2019-03-18-dont-take-aspirin-to-prevent-heart-attacks...>