

Anti-apoptotic effect of Banhasasim-tang on the chronic acid reflux esophagitis

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Anti-apoptotic effect of Banhasasim-tang on the chronic acid reflux esophagitis

Mi-Rae Shin, Hyo-Jin An, Bu-Il Seo, Seong-Soo Roh

Abstract

AIM

To evaluate anti-apoptotic effect of Banhasasim-tang (BHSST) on chronic acid reflux

Anti-apoptotic effect of banhasasim-tang on chronic acid reflux esophagitis

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13 Feb 2017 ... Banhasasim-tang (BHSST; Hange-shashin-to in Japanese Traditional ... The CRE model (chronic acid reflux esophagitis model) was developed activation of NF-κB whereas a high level of OS results in apoptosis or necrosis [40]. ... Furthermore, the anti-inflammatory effect of BHSST suggested that the ...
- [\[PDF\] Banhasasim-Tang Treatment Reduces the Severity of Esophageal ...](#)
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13 Feb 2017 ... Mucosal Ulcer on Chronic Acid Reflux Esophagitis in Rats ... The present study was conducted to evaluate both antioxidant and anti-inflammatory activity of Banhasasim-tang ... we investigated the effects of BHSST on rats with chronic acid whereas a high level of OS results in apoptosis or necrosis. [40].
- [Esophagitis: Causes, Symptoms And Treatments - Medical News ...](#)
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评分: 3.8 - 18 票

27 Nov 2015 ... Depending on the cause of esophagitis there are various possible ... may experience problems swallowing, as well as chest pains (heartburn).
- [Pulmonary manifestations of gastroesophageal reflux disease](#)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2714564/>

The acid can cause throat irritation, postnasal drip and hoarseness, as well as ... [Figure 1] demonstrates the gastric acid reflux into the esophagus and trachea. ... On the other hand, patients with esophagitis are more likely to have asthma than be made with certainty when cough subsides with specific anti-reflux therapy.
- [Esophagitis Causes, Symptoms, Treatments, Diet, & More - WebMD](#)
<www.webmd.com/digestive-disorders/.../esophagitis-topic-overview> ▼

Gastroesophageal reflux disease, or GERD, is the most common cause of esophagitis. When you have GERD, stomach acid and juices flow backward into your ...

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