



Focused Research Topics

Cardiovascular Disease: Prevention & Folic Acid

Study Types	Research Articles
Human Study	1
Meta Analysis	1

The GMI-Pub system automates the natural medical research retrieval process by creating an individualized document that matches your search requirements in order to fit the needs of real people, in real time.

Our technology pulls from the equivalent of 20,454+ years of scientific experimental labor years of scientific experimentation, analysis, and synthesis, and pulls results based on variables the user decides are relevant.

Below you will find compelling research hard-referenced to peer-reviewed biomedical research sourced from the US National Library of Medicine. For more research on over 6000 validated topics, please visit <http://GreenMedInfo.com/research-dashboard>

Associated Topics included in this Focused Research

Cardiovascular Disease: Prevention
Cardiovascular Diseases

View the Evidence

2 Research Articles in Total

Supplementation with folic acid, pyridoxine, and cyanocobalamin may reduce the risk of age-related macular degeneration.

Pubmed Data : Arch Intern Med. 2009 Feb 23;169(4):335-41. PMID: [19237716](#)

Article Published Date : Feb 23, 2009

Authors : William G Christen, Robert J Glynn, Emily Y Chew, Christine M Albert, Joann E Manson

Study Type : Human Study

Additional Links

Substances : B-complex : CK(278) : AC(32), Folic Acid : CK(834) : AC(121), Vitamin B-12 : CK(780) : AC(104)

Diseases : Cardiovascular Diseases : CK(7342) : AC(916), Macular Degeneration : CK(207) : AC(34)

Additional Keywords : Risk Reduction : CK(6417) : AC(686)

Folic acid combined with vitamin B6 and B12 treatment significantly reduced plasma homocysteine level

Pubmed Data : Zhonghua Xin Xue Guan Bing Za Zhi. 2015 Jun ;43(6):554-61. PMID: [26420127](#)

Article Published Date : May 31, 2015

Authors : Jun Li, Bin Li, Juanfei Qi, Bo Shen

Study Type : Meta Analysis

Additional Links

Substances : Folic Acid : CK(834) : AC(121), Vitamin B-12 : CK(780) : AC(104), Vitamin B-6 : CK(435) : AC(54)

Diseases : Cardiovascular Diseases : CK(7342) : AC(916), High Homocysteine : CK(453) : AC(66)

Additional Keywords : Risk Factors : CK(3057) : AC(392)

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