

Your One-Stop Website for Research on Natural Health and Wellness

MAY 2021

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May is Asthma Awareness Month

Asthma is a chronic disease that causes airways to narrow, swell and become inflamed. This causes shortness of breath, wheezing, coughing, tightness in the chest and production of excess mucus. Scientists don't know what exactly causes asthma, however they believe it is a combination of environmental irritants and genetic predisposition. Triggers vary from person to person but common environmental triggers include: allergens, dust mites, pet dander, smoke, mold, pollen, air pollution and chemicals. The American Lung Association lists the



following risk factors for developing asthma:

- · Family history Obesity
- · Respiratory infections Environmental causes
- Allergies
- Smoking

The prevalence of asthma has steadily increased over the past 15 years and the Asthma and Allergy Foundation estimates that nearly 25 million Americans are affected by asthma. It can develop at any age but commonly begins in childhood.

There is no cure for asthma, however there are a several ways to treat and manage the symptoms allowing people to live normal, healthy lives. Research suggests several natural remedies can help reduce the severity and frequency of asthma attacks. Eating a diet full of antioxidants and anti-inflammatory foods, drinking plenty of water and getting plenty of sleep will help keep your immune system strong. Practicing stress management with deep breathing exercises, yoga and meditation can reduce symptoms. The studies below show the benefits from supplementing with curcumin, fenugreek, vitamin D and omega-3s.

As always, we recommend checking with your doctor before making any changes to your health care plan.



Helps Improve Asthma Control in Children and Adolescents

Clinical Nutritionist



Better Asthma Control



Asthmatic Patients



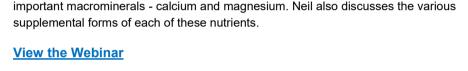
New Educational Webinar

CALCIUM AND MAGNESIUM - MACROMINERAL NUTRITION

In this 60-minute webinar, Neil E. Levin, CCN, DANLA

discusses why the body needs and how it utilizes two very

Presented by Neil E. Levin, CCN, DANLA, Certified



Read Dr. Patrick Massey's informative summary of herbs

COVID-19 Resources



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and supplements that have strong anti-viral potential and

Watch the webinar, "Overcome COVID-19 Stress-Induced

presented by Julia Ross, MA, NNTS.

how they work.



Watch Now

Discover integrative approaches to the COVID-19 crisis, written

Food Cravings with Targeted Amino Acid Therapy",

by our featured guest, Sarah Hung, ND, MSOM, L.ac.

Read More

IU daily.



Call for Action—A panel of experts have sent an open letter to healthcare officials urging them to increase recommendations for adult vitamin D intake to up to 4,000

Read science-based research to help keep you informed and learn strategies for staying well through this difficult time.

Recent Posts

Affinity for SARS-COV-2 Attachment

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Read the Open Letter



Blood Group A Antigen on Lung Cells Shows Greater

Written by Joyce Smith, Staff Writer. Researchers found that the SARS-CoV-2 receptor preferentially recognizes the blood group A antigen expressed on respiratory epithelial cells which may explain why individuals with group A blood may be



infections. Read more »

more susceptible to respiratory failure from COVID-19

and Fracture Risk in Older Adults Written by Angeline A. De Leon, Staff Writer. This study suggests that a specific amino acid (AA) profile is associated with greater bone mineral density (BMD) and lower subsequent fracture risk, independent of diet and lifestyle factors. Read more »

Amino Acid Profile Associated with Bone Mineral Density



supplements with immune-stimulating molecules reduced inflammation of the upper airway tract and improved otitismedia with effusion (OME) in children. Read more »

Written by Jessica Patella, ND. A combination of oral

Ear Infections and Support for Children



demonstrates that commonly used nonnutritive sweeteners have the ability to promote the spread of antibiotic-resistant genes in the intestine. Read more »

Oleuropein-Rich Olive Leaf Extract Protects Mouse Liver in

Written by Angeline A. De Leon, Staff Writer. An oleuropeinrich extract, with its antiapoptotic, anti-inflammatory, and antioxidant properties, significantly reduced cadmium-induced

Artificial Sweeteners May Contribute to Antibiotic Resistance through Horizontal Gene Transfer Written by Joyce Smith, Staff Writer. This study



Cadmium-Induced Toxicity



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