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<u>Issue 190</u>

January 28, 2001

Turn Off the TV and Video Games to Turn off Aggression in your Children

Your Waist Circumference Can Help Predict Your Health Risks Home <u>Health</u> <u>Nutrition</u> Page <u>Articles</u> <u>Help</u>

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Low Fat Diets Worsen Heartburn

People who suffer from gastroesophogeal reflux disease (GERD) are often warned against fatty food, which is thought to exacerbate heartburn symptoms. After a review of several studies on the subject, an Italian researcher has concluded that **too many calories--not too much fat--is the reason why certain meals upset the stomach**.

GERD is a chronic condition in which acid from the stomach flows back into the esophagus, causing severe heartburn. GERD has been shown to **raise a person's risk of developing esophageal cancer**.

In light of the present evidence, there is **no sound rationale** for clinicians recommending that patients with (GERD) follow a low-fat diet. While several studies appeared to show an increase in acid reflux after high-fat meals, those meals also were higher in calories than the low-fat meals used as a comparison.

European Journal of Gastroenterology and Hepatology

2000;12:1343-1345

Past Child Abuse More Common Among Single Moms

<u>Fosamax</u> <u>Increases Ulcer</u> <u>Risk Especially if</u> <u>Taken With Anti-</u> <u>Inflammatories</u>

Ginkgo Does Not Quiet Ringing In the Ears

Beware the FDA Bioengineered Foods Proposal Will NOT Have Mandatory Labeling

Want to Live to 100? Get Your Good Cholesterol Level Up

Low Fat Diets Worsen Heartburn

Your Meal Time May be Linked to Jet-lag

Millions of Americans Uninformed About Thyroid Disease

Many People May Be Deficient in Vitamin B-12 DR. MERCOLA'S COMMENT:

Part of the reason why a low-fat diet is destined to disaster is that it, by definition, has to be a high carb diet. High carb diets will cause one's insulin levels to elevate. This will cause a whole domino series of biochemical interactions that will push a person away from health.

High <u>insulin</u> levels are associated with a wide variety of health problems, such as

- obesity
- high blood pressure
- high cholesterol
- diabetes

Even if these disease are not expressed clinically they may have sub threshold effects which worsen the GERD and ulcer conditions. It is also believed that an infection called H. pylori may cause ulcers. High insulin levels will cause disruption of the immune system and decrease one's ability to fight this infection.

We are finally starting to see some progress being made in this area. Last year <u>Propulsid</u> was commonly used for The Neglected Nutritional Research of Dr. Weston Price, DDS

MMR Doctor Links 170 Cases of Autism to Vaccine

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this problem. But it was pulled from the market after it killed dozens of people from irregular heart rhythms.

However, treating GERD and ulcers in general is not all that difficult. Drinking 12 glasses of water per day and following the diet and supplementing with beneficial bacteria seem to resolve ulcers in well over 90% of the people that I care for with ulcers.

For those that don't improve <u>NST</u> also seems to be a useful resource.

Related Articles:

<u>H Pylori May Cause Vitamin B12</u> <u>Deficiency And Pernicious Anemia</u>

Americans Unaware Of Primary Cause Of Peptic Ulcer Disease

<u>Vitamin C Inhibits Ulcer Causing</u> <u>Bacteria</u>

Bacteria Linked To Severe Morning Sickness And How To Really Treat Ulcers

<u>Ulcer Bacteria Linked To Heart</u> <u>Disease</u>

Polyps May Disappear After H. Pylori Treatment

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