

Healthy4life.ca Gout - October 2017

Holistic nutrition includes body, mind and spirit. Articles will address each area.

Hello, Friends!

Gout

Gout is a very painful form of arthritis that occurs when uric acid (tophi) builds up in the body. This leads to sharp shaped uric acid crystals being deposited in joints. There is usually tenderness, heat and redness with or without swelling. The most common site is the big toe but it can be anywhere in the body including as kidney stones. After feet, wrists and fingers are common locations for gout. It can come on suddenly.

Treatments

Alkalinizing Diet -preferably supervised by a registered holistic nutritionist Avoiding Alcohol, Smoking, Dairy, Animal Protein and Sugar Avoiding Pesticide, Hormone and Herbicide Residue Adequate Hydration Relaxation Techniques Deep Breathing Exercises Healthy Body Weight and BMI - Body Mass Index Meditation Medications Low Level Laser Therapy Cold Packs

Alkaline Ash Producing Diet

The acid/alkaline balance refers to what happens to everything you eat and drink. Foods are digested into either acid ash or alkaline ash. This does not refer to taste, for example, a lemon is acid tasting but is digested into alkaline ash. It is not that a food is good or bad but rather how your body reacts to the food.

What you eat is 100% under your control. Nurtition is key to both short term and long term management of gout. See the acid alkaline foods chart downloadable from my web site. The goal is to eat 80% of foods from the alkalinizing side and 20% from the acidifying side.

This does not mean you cannot eat things from the most acid side of the chart. What it does mean is that if you choose to eat a food that is very acidifying then you must balance it with foods that are equally alkalinizing.

Let's look at an example from the chart. If you choose to eat the peanut butter from the most acid column, you need to balance it with foods from the most alkaline side like celery, carrots and asparagus. If you choose to eat the corn from the low acid column, you need to balance it with food from the low to medium alkaline columns like dark lettuce, squash, sweet potato or cauliflower. You can balance an acid forming protein with alkalinizing vegetable, fruits or herbs and so on. Acid Alkaline Foods Chart

Most Alkaline	Medium Alkaline	Low Alkaline	Foods	Low Acid	Medium Acid	Most Acid
	bell pepper	Brussels sprouts	Vegetable	corn	salted peanut butter	processed soybean
	cauliflower	beets tops & roots	Beans	lentils		salted & sweetene
	parsnip	tomatoes & juice	Legumes	peanuts w skin		peanut butter
	endive	fresh peas	only use non	organic peanut butter		
	ginger root	dark lettuce	GMO foods	soy protien poweder		
	sweet potato	all mushrooms		beans: kidney, lima, navy,		
	cabbage	fresh potato w skin		pinto, white, black, soy		
	celery	pumpkin		peas: green, split peas,		
	carrots	squash		chick peas,		
	asparagus	tempeh		tofu (extra firm)		
				edamame		

The Effects of Food on the Super-Critical Acid/Alkaline Biochemical Balance

Gout Resources

Mayo Clinic http://www.mayoclinic.org/diseasesconditions/gout/basics/definition/con-20019400

US NIH https://www.niams.nih.gov/health_info/gout/gout_ff.asp

Medline Plus https://medlineplus.gov/gout.html

Rheumatology.org https://www.rheumatology.org/I-Am-A/Patient-Caregiver/Diseases-Conditions/Gout

WebMD http://www.webmd.com/arthritis/tc/gout-topic-overview#1

The Arthritis Society http://arthritis.ca/Gout

MedicineNet http://www.medicinenet.com/gout_gouty_arthritis/article.htm

Be healthy 4 life, Cathy Ferren RHN

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