## THE ALKALINE-ACID HANDOUT

Highly Alkaline baking soda chlorella dulse lemons lentils

limes lotus root mineral water

nectarine onion persimmon

pineapple pumpkin seed raspberry

sea salt

sea vegetables seaweed

spirulina

sweet potato tangerine taro root

umeboshi plums vegetable juices watermelon

> Ideally 60 - 80% of your diet would come from ALKALINE-forming foods and 20-40% from ACID-forming foods.

For the acid forming, skip the fast-food burgers and processed goods whenever possible, instead choose healthier options like beans, grains and other freshly made foods.

Moderately Alkaline

apples apricots arugula asparagus bancha tea

beans (fresh green)

broccoli
cantaloupe
carob
carrots
cashews
cayenne
chestnuts
citrus

dandelion dandelion tea dewberry

edible flowers endive

garlic ginger (fresh) grapefruit

herbal tea honeydew

kale kombucha kelp kiwifruit kohlrabi

loganberry mango

molasses

mustard greens

olive
parsley
parsnip
passion fruit
peas pepper
raspberries
soy sauce
spices
sweet corn (fresh)

turnip

Low Alkaline

apple cider vinegar apples (sour)

artichokes (Jerusalem)

avocado bell pepper blackberry

brown rice vinegar

cabbage
cauliflower
cherry
cod liver oil
collard greens
egg yolks
eggplant

green tea honey (raw) leeks

mushrooms nutritional yeast

papaya peach pear

pickles (homemade)

potato primrose oil pumpkin quail eggs radishes rice syrup rutabaga sake sesame seed

sesame seed sprouts watercress Very Low Alkaline

alfalfa sprouts avocado oil banana beet blueberry

brussel sprouts celery chive cilantro coconut oil

cucumber currant duck eggs

fermented veggies

flax oil
ghee
ginger tea
grain coffee
grapes
hemp seed oil
japonica rice
lettuces
oats
okra
olive oil

sprouted seeds squashes strawberry sunflower seeds

orange

quinoa

raisin

tahini tempeh turnip greens umeboshi vinegar wild rice

Handout courtesy of www.optim8healthandwellness.com

Very Low Acidic

amaranth

black-eyed peas

brown rice butter canola oil chutney coconut cream curry

dry fruit (no sulfites)

fava beans figs

dates

fish (fresh) gelatin goat cheese grape seed oil

guava honey (local) kasha

koma coffee maple syrup

millet
organs
pine nuts

pumpkin seed oil

rhubarb sheep cheese spinach string beans sunflower oil triticale venison (deer)

vinegar wax beans wild duck

zucchini

Low Acidic

adzuki beans aged cheese alcohol almond oil

balsamic vinegar

black tea boar buckwheat chard

cow milk (raw)

elk farina game meat goat milk goose kamut kidney beans

lamb
lima beans
milk
mollusks
mutton
navy beans
pinto beans
plum

red beans safflower oil seitan semolina sesame oil shell fish soy cheese spelt

tapioca teff tofu tomatoes turkey

vanilla wheat white beans

white rice

Moderately Acidic

barley groats basmati rice casein chestnut oil chicken coffee corn

cottage cheese cranberry egg whites fructose garbanzo beans

green peas honey (pasteurized)

ketchup
lard
maize
mussels
mustard
nutmeg
oat bran
olives (pickled)
other legumes
palm kernel oil

pasta (whole grain)
pastry
peanuts
pecans
pistachio seeds
pomegranate
popcorn
pork
prunes
rye

snow peas soy milk squid veal Highly Acidic

alcohol (all)

artificial sweeteners

barley beef brazil nuts breads brown sugar cocoa

cottonseed oil flour (white) fried foods

fruit juices (pasteurized)

hazelnuts hops ice cream jam / jelly liquor lobster malt

pasta (commercial)

pheasant

pickles (commercial) processed cheese seafood (processed)

soft drinks soybean sugar table salt walnuts white bread white vinegar whole wheat foods

wine yeast

yogurt (sweetened)