Stay Strong Food Freedom March 16, 2022 with Cheryl Townsley

"You don't have to have an eating disorder to have disordered eating." Let's learn what you can easily do to improve the quality of your food, the health of your 'temple', and your overall outlook on life.

"You also don't have to have a diagnosis to know you can be in better health." Instead of waiting until have a diagnosis issue, invest in yourself, your health, and your future by creating the best health that you can.

Animals	
Antelope	Perch
Bison/buffalo	Pike
Cattle (beef, veal)	Pollack
Elk	Rockfish
Gazelle	Salmon
Giraffe	Sardine
Goat	Snapper
Moose	Sole
Ox	Sunfish
Sheep (lam, mutton)	Trout
	Tuna
Clean Fish	Turbot
Anchovy	Whitefish
Bass	
Bluefish	Birds
Bluegill	Chicken
Cod	Duck
Crappie	C
e. oppie	Goose
Flounder	Goose Guinea
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Flounder	Guinea
Flounder Grouper	Guinea Pheasant
Flounder Grouper Haddock	Guinea Pheasant Pigeon
Flounder Grouper Haddock Hake	Guinea Pheasant Pigeon Quail
Flounder Grouper Haddock Hake Halibut	Guinea Pheasant Pigeon Quail Swan

Clean Foods from Leviticus 11

Unclean Foods from Leviticus 11

Animals	Fish (catfish, eel, marlin, shark, squid,
Swine (pig, hog, bacon, lard, pepperoni)	swordfish)
Coyote	Shellfish (abalone, clam, crab, crayfish,
Dog	lobster, mussel, prawn, oyster, scallop,
Fox	shrimp)
Wolf	Soft body (jellyfish, octopus, squid)
Felines (cat, cheetah, leopard, lion, tiger)	Sea mammals (dolphin, otter, porpoise,
Equines (ass, donkey, horse, mule, zebra)	seal, whale)
	Birds of Prey (albatross, bat, condor, crane,
Other (bear, beaver, camel, elephant, hare,	crow, eagle, flamingo, hawk, osprey,
kangaroo, monkey, rabbit, rhinoceros, snail,	ostrich, owl, penguin, raven, sandpiper)
worm)	Reptiles (alligator, crocodile, snake, turtle)

Reptiles (alligator, crocodile, snake, turtle) Amphibians (frog, salamander, toad)

Processed Foods to Avoid

Additives	GMO Foods (read labels carefully) *
Alcohol	Margarine
Aspartame/	MSG
Carbonated beverages/Sodas Coffee Distilled/white vinegar	Shortening Smoked foods (containing nitrates and nitrites)
Food dyes (i.e., #5)	Solvent-derived oils (expeller pressed oils)
Foods with Preservatives	Table salt

* **8 Common US Genetically Modified Foods include**: corn, soybeans, canola, cottonseed, sugar beets, Hawaiian papaya, some zucchini, some yellow squash

* *Invisible GM Ingredients*: aspartame, baking powder with aluminum, canola oil, citric acid, condensed milk, corn flour, corn syrup, dextrin, dextrose, glutamic acid, glycerin, high fructose corn syrup, hydrogenated starch, modified food starch, NutraSweet, oleic acid, stearic acid

* **Dirty Dozen foods to avoid**: strawberries, spinach, nectarines, apples, grapes, peaches, cherries, pears, tomatoes, celery, potatoes, sweet bell peppers

Easy Tips

Eat slowly and Chew Food Add a Digestive Enzyme (i.e., OHS Digestion) Get good Cookbooks Plan Menus Invest in good Cookware Enjoy Herbs Enjoy Herbal Teas Quality/ Whole Based Supplements Have Fun Playing, Discovering & Noticing

12 Baby Steps to Food Freedom

Tour a Health Food Store Keep a Food Journal Read Labels Eat more Veggies and Fruit Store Foods Correctly to Avoid Spoilage Eat More of what God Created and Less of what Man has Manufactured Avoid the No-No Foods Eat Organic, Free Range, Wild when Possible Reduce White Sugar Intake Increase intake of Good Fats Increase intake of Seeds and Sprouts Increase intake of Pure Water

Over 30 years we have used a lot of supplements personally and through our clinic, Lifestyle for Health.

The reason OHS (Optimal Health Systems) is our #1 choice includes these reasons:

- Their formulas contain whole food culture nutrients.
- They use 4 levels of testing.
- They are FDA and GMP compliant.
- They use patented ingredients and formulas.
- They use Opti-Blend processing which creates up to 300% increased absorption.
- They use a nutrient/enzyme delivery system to get to cells.
- Formulas include wool food culture and fermentation to increase potency and still be whole food (done with probiotics and organic minerals).

Examples of Synthetic:

Synthetic C – ascorbic acid

Synthetic D – sheep lanolin

Inorganic minerals, which are minerals are not in glycine form (naturally occurring form of our bodies is glycine)

For More Education:

- Cooking for Life Cookbook by Cheryl Townsley, Naturopath
- Holy Cow by Hope Eagan
- Nutritional Manual by Annette Reeder and Richard Couey
- Treasures of Healthy Living by Richard Couey