

# **Core Food Plan**

**Plant Protein:** 

Fats

# **PROTEINS**

# Proteins

Edamame pasta-1 oz

Servings/day

### Lean, free-range, grass-fed, organically grown animal protein; non-GMO, organic plant protein; and wild-cauaht. low-mercury fish preferred.

### **Animal Protein:**

 $\Box$  Cheese (hard)- $\frac{1}{2}$  oz □ Mung bean/  $\Box$  Cheese (low-fat)-1 oz  $\Box$  Cottage cheese  $\Box$  Natto-1 oz (low-fat)-1/4 c  $\Box$  Nutritional veast–2T □ Feta cheese  $\Box$  Spirulina–2T  $\Box$  Tempeh-1 oz (low-fat)-1 oz

- $\square$  Parmesan cheese–2*T*
- □ Ricotta cheese
- $(low-fat) \frac{1}{4}c$
- $\Box$  Egg-1; or 2 egg whites
- $\Box$  Fish/Shellfish-1 oz
- □ Meat: Beef. buffalo. elk. lamb. venison. other wild game -1 oz

□ Poultry (skinless):

Chicken, Cornish

hen, duck, pheasant,

□ Tofu (soft/silken)-3 02 **Protein Powder:**  $\Box$  Check label for # grams/scoop (1 protein serving=7 g)Egg, hemp, pea, rice, soy, whey

□ Tofu (firm/extra

firm) $-1\frac{1}{2}-2 oz$ 

turkey, etc.-1 oz1 serving as listed = 35-75 calories, 5-7 g protein, 3-5 g fat. 0-4 a carbs

Average protein serving is 3-4 oz (size of palm of hand).

# LEGUMES

Servings/day

# Organic, non-GMO preferred

 $\Box$  Bean soups— $\frac{3}{4}$  c □ Black soybeans  $(cooked) - \frac{1}{2}c$ Dried beans, lentils.

peas (cooked) $-\frac{1}{2}c$ 

**Proteins/Carbs** □ Edamame (cooked)-1/2 0  $\Box$  Flour, legume- $\frac{1}{4}$  c Green peas  $(cooked) - \frac{1}{2}c$ □ Hummus or other bean dips $-\frac{1}{3}c$ 

□ Refried beans, vegetarian $-\frac{1}{2}c$  Veggie burger (non-GMO)-1 patty

1 serving = 90-110 calories, 3-7 g protein, 0 fat, 15 g carbs

# **DAIRY & ALTERNATIVES Proteins/Carbs**

### Servings/day

## Unsweetened, organic preferred

Dairy:  $\Box$  Kefir (plain)–6-8 oz

Milk: Cow, goat-8 oz □ Yogurt, Greek

- (plain)-6 oz
- hazelnut, hemp, oat, rice, soy-8 oz
  - □ Yogurt: Coconut, soy (cultured)-4-6 oz

**Dairy Alternatives:** 

coconut, flaxseed,

 $\square$  Milk: Almond.

- □ Kefir: Coconut,
- sov-4-6 oz

1 dairy serving = 90-150 calories, 7-8 g protein, 12 g carbs 1 dairy alternative serving = 25-90 calories, 1-9 g protein, 1-4 g carbs (nutritional values vary)

# **NUTS & SEEDS**

Proteins/Fats

 $\Box$  Sov nuts–2 T

Sunflower seeds–1T

# Servings/day

# Unsweetened, unsalted, organic preferred

- $\Box$  Almonds-6 butter- $\frac{1}{2}T$ □ Brazil nuts-2 □ Peanuts-10 Cashews-6 □ Pecan halves-4  $\Box$  Chia seeds–1*T*  $\Box$  Pine nuts-1T Coconut (dried)–3T $\Box$  Pistachios–16 Flaxseed (ground)–2T $\Box$  Pumpkin seeds–1 T  $\Box$  Sesame seeds-1*T*
- Hemp seed-1T

FATS & OILS

## Servings/day

#### Minimally refined, cold pressed, organic, non-GMO preferred

- $\Box$  Avocado-2 T or
- 1/8 whole  $\square$  Butter-1 t, 2 t
- whipped □ Chocolate, dark
- (70% or higher cocoa) - 1 oz
- □ Coconut milk. regular (canned)- $1\frac{1}{2}T$
- □ Coconut milk, light (canned) - 3T
- □ Ghee/clarified butter-1 t
- $\square$  Half and half–2 T
- □ Mayonnaise
- (unsweetened)-1 t

- $\Box$  Oils, cooking: Avocado, butter, coconut (virgin), grapeseed, olive (extra virgin), rice bran, sesame-1 t
- □ Oils, salad: Almond, avocado, canola, flaxseed, grapeseed, hempseed, olive (extra virgin), pumpkin seed, safflower (higholeic), sesame, sunflower (higholeic), walnut-1 t
- □ Olives: Black, green, kalamata-8
- $\square$  Pesto (olive oil)-1 T
- □ Salad dressing made
  - with quality oils-1T

1 serving = 45 calories, 5 g fat

variety of foods within each food category. Dietary prescription is subject to the discretion of the health practitioner.

Notes: Nutritional amounts are based on average values for the



Version 11

- Hazelnuts-5
- - Macadamias-2-3

# 1 serving = 45 calories, 5 g fat

- $\Box$  Nut and seed

# $\Box$ Walnut halves-4

#### Servings/day □ Artichoke □ Horseradish □ Arugula □ Jicama □ Asparagus □ Kohlrabi □ Bamboo shoots □ Leeks □ Beets (cubed) □ Lettuce. all $\Box$ Bok choy Microgreens Broccoflower Mushrooms Okra □ Broccoli □ Brussels sprouts Onions □ Cabbage Parsley □ Carrots Peppers, all □ Radicchio □ Cauliflower Radishes □ Celeriac root $\Box$ Celerv Salsa □ Chard/Swiss chard □ Scallions □ Chervil Sea vegetables □ Chives □ Shallots □ Cilantro Snap peas/snow peas □ Cucumbers □ Spinach Daikon radishes Sprouts, all □ Eggplant □ Squash: Delicata, □ Endive pumpkin, spaghetti, Escarole vellow, zucchini, etc. □ Fennel Tomato Tomato juice $-\frac{3}{4}$ c □ Fermented vegetables: Kimchi, Turnips Vegetable juice $-\frac{3}{4}c$ pickles, sauerkraut, Water chestnuts etc. □ Garlic Watercress Green beans Greens: Beet, collard, dandelion, kale.

**VEGETABLES** Non-starchy

# mustard, turnip, etc.

1 serving =  $\frac{1}{2}$  c, 1 c raw greens = 25 calories, 5 g carbs

# Organic, non-GMO fruits, vegetables, herbs and spices preferred

# **VEGETABLES** Starchy

### Servings/day

Carbs

□ Acorn squash □ Potatoes (mashed)− (cubed)-1c□ Butternut squash □ Root vegetables: (cubed)-1 c  $\square$  Plantain-  $\frac{1}{3}$  c or  $\Box$  Yam- $\frac{1}{2}$  med  $\frac{1}{2}$  whole □ Potato: Purple, red, sweet, yellow  $-\frac{1}{2}$  med

1 serving = 80 calories, 15 g carbs

# FRUITS

# Servings/day

### Unsweetened, no sugar added

- $\Box$  Apple-1 sm  $\square$  Melon. all–1 c  $\Box$  Applesauce- $\frac{1}{2}c$  $\square$  Nectarine-1 sm  $\Box$  Apricots-4  $\Box$  Orange–1 sm  $\square$  Banana $-\frac{1}{2}$  med  $\square$  Papaya-1 c Blackberries- $\frac{3}{4}c$  $\square$  Peach-1 sm  $\square$  Blueberries- $\frac{3}{4}$  (  $\square$  Pear-1 sm Cherries-12  $\square$  Persimmon- $\frac{1}{2}$  $\Box$  Cranberries- $\frac{3}{4}$  c  $\Box$  Pineapple- $\frac{3}{4}$  c Dates or figs-3 $\Box$  Plums–2 sm  $\Box$  Dried fruit–2 T □ Pomegranate Grapefruit-1/2 seeds  $-\frac{1}{2}c$ □ Grapes–15 □ Prunes−3 med □ Goji berries  $\Box$  Raisins–2T  $\square$  Raspberries–1 c (dried)-2T $\Box$  Kiwi-1 med  $\Box$  Strawberries-1<sup>1</sup>/<sub>4</sub> c  $\square$  Mango $-\frac{1}{2}$  sm  $\Box$  Tangerines–2 sm
- 1 serving = 60 calories, 15 g carbs

# WHOLE GRAINS (100%)

#### Servings/day

#### Unsweetened, sprouted, organic preferred

Gluten Free:	Gluten Containing:
$\Box$ Amaranth $-\frac{1}{3}$ c	$\square$ Barley– <sup>1</sup> / <sub>3</sub> c
□ Buckwheat/	$\square$ Bulgur- $\frac{1}{2}$ c
kasha—½ c	□ Cereal, whole
$\Box$ Grits: Corn, soy- $\frac{1}{2}$ c	wheat– $\frac{1}{2}$ c
$\square$ Millet– <sup>1</sup> / <sub>2</sub> c	$\Box$ Couscous– <sup>1</sup> / <sub>3</sub> c
Oats: Rolled, steel-	□ Crackers, rye–4-7
$\operatorname{cut}_{\frac{1}{2}} c$	$\Box$ Kamut–½ c
$\Box$ Quinoa– $\frac{1}{2}c$	$\Box$ Spelt– <sup>1</sup> / <sub>3</sub> c
□ Rice: Basmati, black,	1
	Individual portions:
🛛 Rice: Basmati, black,	Individual portions:
□ Rice: Basmati, black, brown, purple, red,	Individual portions: ☐ Bread–1 slice ☐ Granola
□ Rice: Basmati, black, brown, purple, red, wild-1/3 c	Individual portions:
<ul> <li>Rice: Basmati, black, brown, purple, red, wild-1/3 c</li> <li>Sorghum-1/8 c</li> <li>Teff-3/4 c</li> <li>All grain servings are for</li> </ul>	Individual portions: ☐ Bread–1 slice ☐ Granola (homemade)–3 T
<ul> <li>□ Rice: Basmati, black, brown, purple, red, wild-1/3 c</li> <li>□ Sorghum-1/8 c</li> <li>□ Teff-3/4 c</li> </ul>	Individual portions: □ Bread-1 slice □ Granola (homemade)-3 T □ Muesli-½ c
<ul> <li>Rice: Basmati, black, brown, purple, red, wild-1/3 c</li> <li>Sorghum-1/8 c</li> <li>Teff-3/4 c</li> <li>All grain servings are for</li> </ul>	Individual portions: □ Bread-1 slice □ Granola (homemade)-3 T □ Muesli-½ c □ Pasta-⅓ c

1 serving = 75–110 calories, 15 g carbs

# **BEVERAGES, SPICES & CONDIMENTS**

#### Unsweetened, no sugar added

□ Filtered water □ Sparkling/mineral water □ Fresh juiced fruits/ vegetables Coconut water □ Coffee □ Tea: Black, green, herbal. etc.

□ Herbs and Spices, all □ Condiments:

Lemon/lime juice, miso, mustard, tamari, vinegars, etc.-use sparingly, suggest 1 T or less



per serving

Carbs

Carbs

Carbs

Parsnip, rutabaga $-\frac{1}{2}c$ 

1/2 C