

# **Core Food Plan**

D	n.	0		<b>IN</b>	10
٢	ĸ	U	TΕ		5

Servings/day

### 

 $\square$  Meat: Beef. buffalo.

□ Poultry (skinless):

**Plant Protein:** 

 $\square$  Miso-3 T

**Protein Powder:** 

soy, whey

 $\Box$  Check label for

# grams/scoop-

1 protein serving=7 g

Egg, hemp, pea, rice,

elk, lamb, venison,

Chicken, Cornish

hen, turkey–1 oz

□ Burger alternatives:

soy, veggie-1 oz

 $\Box$  Tofu, tempeh $-\frac{1}{2}c$ 

Bean, mushroom,

other wild game-1 oz

Proteins

## Lean, free-range, grass-fed, organically grown meats; non-GMO plant proteins; and wildcaught fish preferred

## **Animal Proteins:**

- $\Box$  Cheese, hard  $-\frac{1}{2}$  oz
- $\Box$  Cheese, low-fat-1 oz
- $\Box$  Cottage cheese, low-fat-1/4 c
- □ Feta cheese. lowfat-1 oz
- $\Box$  Parmesan cheese–2T
- $\square$  Ricotta cheese. low-fat- $\frac{1}{4}$  c
- $\Box$  Egg-1; or 2 egg whites
- $\Box$  Egg substitute- $\frac{2}{3}c$
- □ Fish/Shellfish: Halibut, herring, mackerel, salmon. sardines, tuna-1 oz
- loz serving = 35-75 calories, 7 g protein

### LEGUMES **Proteins/Carbs** Servings/day\_\_\_\_\_ $\square$ Bean soups— $\frac{3}{4}$ c □ Edamame (cooked)- $\frac{1}{2}$ C □ Black soybeans $\Box$ Flour, legume- $\frac{1}{4}$ c $(cooked) - \frac{1}{2}c$ □ Dried beans, lentils, Green peas (cooked)peas (cooked) $-\frac{1}{2}c$ 1/2 C

# □ Hummus or other bean dips $-\frac{1}{3}c$

□ Refried beans. vegetarian $-\frac{1}{2}c$ 

1 serving = 110 calories, 15 g carbs, 7 g protein

# DAIRY & ALTERNATIVES Proteins/Carbs

Servings/day п 

## Unsweetened

- □ Buttermilk or 1%-8 of
- □ Kefir, nonf plain-8 oz
- □ Milk: Cow, goat, nonfat or 1%-8 oz

NUTS & SEEDS	Proteins/Fats	
Servings/day 🛛		
$\Box$ Almonds–6	$\Box$ Nut and seed	
□ Brazil nuts–2	butter- $\frac{1}{2}T$	
□ Cashews-6	□ Peanuts−10	
$\Box$ Chia seeds–1 <i>T</i>	□ Pecan halves−4	
□ Coconut,	$\square$ Pine nuts-1 T	
dried flakes	□ Pistachios–16	
(unsweetened)–3 T	D Pumpkin seeds-17	-
$\Box$ Flaxseed, ground–2 T	$\Box$ Sesame seeds–1 T	
□ Hazelnuts–5	$\Box$ Soy nuts-2 T	
$\Box$ Hemp seed–1 T	□ Sunflower seed	
$\Box$ Mixed nuts-6	kernels–1 T	

# FATS & OILS

Servings/day 

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

Fats

□ Oils, salad: Almond,

avocado, canola.

hempseed,

walnut-1 t

□ Mayonnaise

green-8

 $\square$  Half and half–2T

□ Olives, black or

flaxseed, grapeseed,

olive(extra virgin),

oleic safflower and

sunflower. sesame.

(unsweetened)-1 t

 $\square$  Pesto (olive oil)-1 T

□ Salad dressing made

with quality oils-1T

pumpkin seed, high-

- $\square$  Avocado-2T
- $\Box$  Butter-1 t, 2 t whipped
- □ Chocolate, dark (70% or higher cocoa) - 1 sq,
- $\Box$  Coconut milk. regular (canned)- $1\frac{1}{2}T$
- □ Coconut milk, light (canned) - 3T
- □ Ghee/clarified
  - Butter, coconut (virgin), grapeseed, olive (extra virgin), rice bran, sesame-1 t

1 serving = 45 calories, 5 g fat

Notes: Nutritional amounts are based on average values for the variety of foods within each food category. Dietary prescription is subject to the discretion of the health practitioner.



© 2014 The Institute for Functional Medicine

1 serving = 45 calories, 4 g fat

- nd, cseed. mp, oat,
- □ Yogurt, plain, greek, nonfat or 1%, or coconut (cultured coconut milk) - 6 oz

1 serving = 50-100 calories, 12 g carbs, 7 g protein

1	
k, nonfat	□ Milk:Almon
z	coconut, flax
fat or 1%,	hazelnut, hen

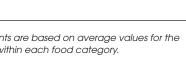
 $\Box$  Walnut halves-4

# rice, soy-8 oz

				 00011	 ····)	00	ľ
 50	100	1.1.1.1.1	10	1			

# 1 square = 7 g

- butter-1 t
- □ Oils, cooking:



VEGETABLES Non-star	chy <b>C</b> arbs
Servings/day 🛛	
□ Artichoke	🗖 Kohlrabi
🗖 Arugula	□ Leeks
□ Asparagus	□ Lettuce, all
□ Bamboo shoots	□ Microgreens
□ Bok choy	□ Mushrooms
□ Broccoflower	🗖 Okra
🗖 Broccoli	Onions
□ Brussels sprouts	□ Parsley
□ Cabbage	Peppers, all
□ Carrots	🗖 Radicchio
□ Cauliflower	□ Radishes
□ Celeriac root	Salsa
□ Celery	□ Scallions
□ Chard/Swiss chard	Sea vegetables
□ Chervil	□ Shallots
□ Chives	□ Snap peas/snow peas
Cilantro	□ Spinach
□ Cucumbers	□ Sprouts, all
Daikon radishes	Squash (delicata,
Eggplant	pumpkin, spaghetti,
□ Endive	yellow, zucchini)
Escarole	□ Tomato
□ Fennel	Tomato juice $-\frac{3}{4}c$
□ Garlic	Turnips
Green beans	$\Box \text{ Vegetable juice} -\frac{3}{4} c$
□ Greens (beet, collard,	Vegetables, fermented
dandelion, kale,	□ Water chestnuts
mustard, turnip)	□ Watercress
□ Horseradish	Watercress

VEGETABLES Starchy	Car
Servings/day 🛛	
$\Box  \text{Acorn squash,} \\ \text{cubed-} 1 \ c$	Decision Potato: purple, r sweet, yellow $-\frac{1}{2}$
$\square$ Beets, cubed–1 <i>c</i>	Departure Potatoes, mashed
□ Butternut squash,	1/2 C
cubed $-1c$	Root vegetables parsnip, rutabaga
$\square Plantain - \frac{1}{2} whole,$	$\square$ Yam $-\frac{1}{2}$ med
1 serving = 80 calories, 15 g	
1 col ning – co caloneo, ro g	
EDUUTO	
FRUITS	Car
Servings/day	
Servings/day 🛛	
Servings/day 🛛	added
Servings/day Unsweetened, no sugar Apple-1 sm	added       Melon, all-1 c

 $\square$  Blackberries–<sup>3</sup>/<sub>4</sub> c

 $\Box$  Blueberries- $\frac{3}{4}$  c

□ Cherries–12

 $\Box$  Dates or figs-3

added)-2T

□ Grapefruit-½

□ Grapes–15

□ Goji berries

□ Kiwi−1

(dried)-2T

□ Mango-½ sm

1 serving = 60 calories, 15 g carbs

Dried fruit (no sugar

seeds– $\frac{1}{2}c$ 

□ Prunes−*3 med* 

 $\square$  Raspberries–1 *c* 

□ Tangerines-2 sm

 $\Box$  Strawberries–1<sup>1</sup>/<sub>4</sub> *c* 

 $\square$  Raisins–2*T* 

<ul> <li>Potato: purple, red, sweet, yellow-½ med</li> <li>Potatoes, mashed- ½ c</li> </ul>	<ul> <li>□ Amaranth* (cooked)-<sup>3</sup>/<sub>4</sub> c</li> <li>□ Barley (cooked)-<sup>1</sup>/<sub>3</sub> c</li> <li>□ Bread-1 slice</li> </ul>	□ Pasta (cooked)- $\frac{1}{3}$ c □ Pita- $\frac{1}{2}$ □ Quinoa* (cooked)- $\frac{1}{2}$ c
<ul> <li>Root vegetables: parsnip, rutabaga-½ c</li> <li>Yam-½ med</li> <li>Carbs</li> </ul>	<ul> <li>□ Bread=1 since</li> <li>□ Bulgur (cooked)-½ c</li> <li>□ Buckwheat/Kasha* (cooked)-½ c</li> <li>□ Couscous-⅓ c</li> </ul>	<ul> <li>✓ Rice* (cooked; basmati, black, brown, purple, red, wild)-1/3 c</li> </ul>
<b>C</b> arbs	<ul> <li>□ Crackers, rye-4-7</li> <li>□ English muffin-½</li> <li>□ Kamut (cooked)-½ c</li> </ul>	<ul> <li>Semolina (cooked)- <sup>1</sup>/<sub>8</sub> c</li> <li>Sorghum*         <ul> <li>(acalad) 16 c</li> </ul> </li> </ul>
<ul> <li>Melon, all-1 c</li> <li>Melon, all-1 c</li> <li>Nectarine-1 sm</li> <li>Orange-1 sm</li> <li>Papaya-1 c</li> <li>Peach-1 sm</li> <li>Pear-1 sm</li> <li>Persimmon-1/2</li> </ul>	<ul> <li>□ Granola (homemade)-3 T</li> <li>□ Grits, corn* or soy* (cooked)-½ c</li> <li>□ Millet* (cooked)-½ c</li> <li>□ Muesli-½ c</li> <li>□ Oats* (cooked; rolled oats, steel-cut oats)-½ c</li> </ul>	<ul> <li>(cooked)-½ c</li> <li>Spelt (cooked)-½ c</li> <li>Teff* (cooked)-¾ c</li> <li>Tortilla (wheat, teff*)-1, 6 in</li> <li>Whole wheat cereal (cooked)-½ c</li> </ul>
$\square \text{ Pineapple} = \frac{34}{2} c$ $\square \text{ Plums} = \frac{2}{3} sm$	1 serving = 75-110 calories, 1	5 g carbs *Gluten free
<ul> <li>Pomegranate</li> </ul>	BEVERAGES	

WHOLE GRAINS (100%)

Servings/day\_

arbs

Filtered water
Sparkling/mineral
water
Green tea
Fresh juiced fruits/
vegetables

- □ Black tea
- □ Pomegranate juice

Carbs

- □ Unsweetened nut/ seed milks
- □ Unsweetened coconut water



1 serving = ½ c cooked, 1 c raw, 25 calories, 5 g carbs

- 🛛 Jicama