# **GROUP VISIT TOOLKIT**

# Healthy Weight for Life



Improve the health of your patients with meaningful information

- Easy to implement
- Cost-effective
- Time-efficient
- Insurance-friendly

# Your patients want to change... now you have the tools

This essential toolkit educates patients on obstacles to achieving a healthy weight and maintaining it for life. By exploring inflammation and detoxification, patients will recognize patterns and long-term effects of unhealthy behaviors. Understanding the pitfalls of appetite suppressants and excessive calorie restriction will help patients embrace lifestyle choices that create lifelong, optimal body composition and chronic disease prevention.

## Use for patients with these issues:

- Overweight/Obese
- Prediabetes/Type 2 Diabetes
- Hypertension
- Hyperlipidemia

- Coronary Heart Disease
- Stroke
- Liver and Gallbladder Disease
- Osteoarthritis

- Gynecological problems
- Cancer
- Sleep Apnea and breathing problems

# THIS GROUP VISIT TOOLKIT INCLUDES:



## **Visit Forms:**

Patient intake forms are designed to capture key information to create efficient, insurance-friendly patient encounters.



# Patient Handout(s):

Patient-friendly handout(s) assist you and improve the implementation of key lifestyle tips necessary to correct underlying causes of illness.



## **Multi-Media Education:**

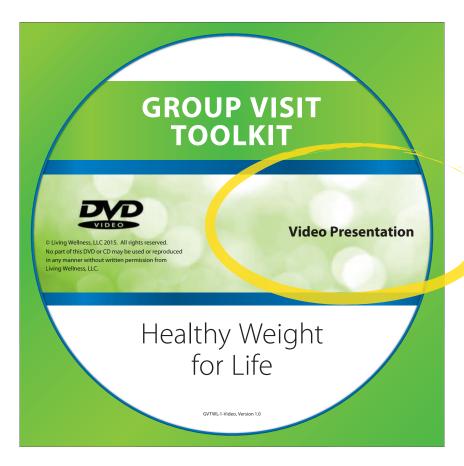
Choose the best format to suit your presentation style

- Video + audio version
- Presentation slides for custom education

Ideal use for a Group Visit or one-on-one setting

**Shilpa P. Saxena, MD** is a Board-Certified Family Practice physician whose passion and purpose come to life through sharing her innovative patient education and practice management solutions in her classic 'keep it simple' style. She serves as Faculty with the Institute for Functional Medicine, the Arizona Center for Integrative Medicine, the University of Miami, Miller School of Medicine, and the Metabolic Medical Institute at George Washington University. Dr. Saxena is an expert in the Group Visit medical model, creator of Group Visit Toolkits, and co-author of *The Ingredients Matter: India*.







# [Insert Logo Here]

# **Healthy Weight for Life**

Patient Name:	Date of visit:
information in the presence of other patients, family me will request to discuss with the clinician in a private setting	nis Group Visit/Shared Medical Appointment, that I and other patients will discuss medical embers, staff, and the clinician. If I have medical concerns that are of a very private nature, ng or will schedule an individual office visit. I will also respect the confidentiality of the other I, or any other identifying information about others in attendance after the session is over.
CC: Overweight: BMI 27-30 Obese	e: BMI >30  Truncal weight gain
Associated Chronic Issue(s): 1	2
History of Present Illness:	
Part I: Physical Activity as Medicine	
<ul><li>I realize and am ready to get n</li><li>I may not be ready to be more</li></ul>	describes you:  nd am happy with my progress.  more active, but I would like some help.  e active, but I want to know if being more active would help my issues.  terested in being (or able to be) more active at this time.
	ending sitting (e.g. watching TV, working at desk or on computer)? rs        2-4 hours      more than 4 hours a day
<ul><li>3. How many minutes per week do you s class, sports)?</li><li>less than 30 min 30-90 m</li></ul>	spend doing moderate physical activity (e.g. yard work, brisk walk, exercise nin 90-150 min over 150 min
Part II: Food as Medicine:	
<ol> <li>Please select the one choice that best</li> <li>I eat healthy with lots of fruits</li> <li>I am ready to eat healthier and</li> <li>I may not be ready to be eat h</li> <li>I'm not interested in changing</li> </ol>	s, veggies, cleand would like monealthier, but I v
<ul><li>2. How many servings of fruits and veget</li><li>2 or less</li><li>3-5</li></ul>	□ 6-9 Call be ampletes
3. How often do you eat foods that conta rarely or never once da	ally $\square$ 2-4 x daily $\square$ 3/1 $\square$ $\square$
4. How often to you drink fluids that con rarely or never once da	
Review of Systems: (check all that apply)	
☐ fatigue ☐ chest pain with exertion	☐ joint pain ☐ swelling in legs/ankles ☐ acid reflux
snoring weight gain (last 3 mos):	: #

<b>ASSESSMENT</b> (to be completed by office): Abno	rmal BMI 🔲 Visceral Obesity
Associated Chronic Disease(s) or Symptoms:	
<b>EXAM</b> (to be completed by office):	
The second second	
o Vitals: Wt: Ht: BMI:	BP: Pulse: WC: WHR:
o CV: RRR; no M/G/R Abnl:	Edema: Yes / No JVD: Yes / No
o Respiratory: 🔲 CTA B Abnl:	Respiratory Effort: 🔲 WNL 🔲 Labored
o Other	
DIAN OF CARE (to be completed by office).	
PLAN OF CARE (to be completed by office):	
☑ Reviewed common triggers of	☐ RTC in days weeks months
inflammation, including excess adiposity	
<ul><li>Educated on inflammation as common etiology of chronic disease</li></ul>	☐ Provider to be seen:
✓ Healthy support of detoxification &	☐ Reason for visit:
elimination pathways discussed	
✓ Low glycemic impact diet discussed	☐ Other:
☑ Encouraged plant-based, whole foods	
eaten in smaller portions & mindfully ☑ Take medications and/or supplements	
as prescribed	
· · · · · · · · · · · · · · · · · · ·	king and feeling better. Whether you've been recently diagnosed with
a medical condition, want to keep up with your chi old self', making the choice to improve your health	Idren/grandchildren or are just sick and tired of not feeling like 'your
old sell , making the choice to improve your health	is a goal to be celebrated.
	eeply desire are the ones who succeed most often. Consider
evaluating what fuels this quest and what will inspi	ire and lift you hereafter by documenting them below:
1. Take a moment and reflect on why it is especia	ally important to you to lose weight or live a healthier lifestyle?
2. Now take a moment to reflect an house	Il fool once you achieve your health seels
2. Now, take a moment to reflect on how you wi	ii ieei olice you acilieve your nealth goals.

# Healthy Weight for Life



Join us to learn how to avoid these pitf that create lifelong, healthy weight and

Did you know that more than 95% of people relapse from a fad diet in 5 years or less?

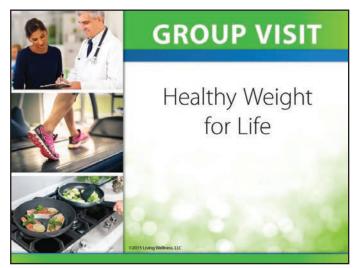
# **Event Flyer**

- Market to office patients
- Market to the greater community
- Customizable
  Word format

LOGO AREA

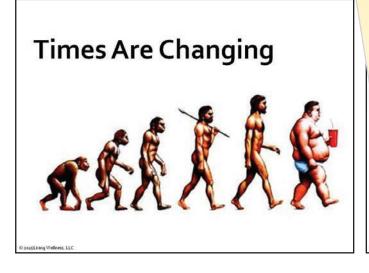
Achieve a healthy weight and maintain it for life!
Register for our upcoming patient Group Visit:

Date/Time/Location



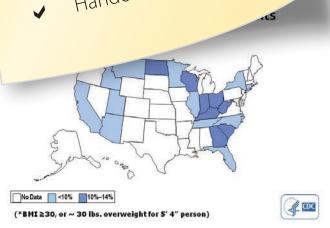




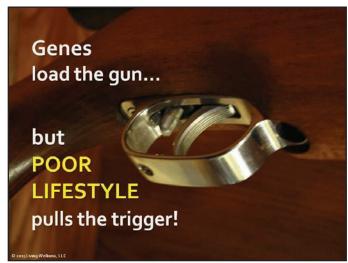


# PowerPoint Slides Concepts reviewed in

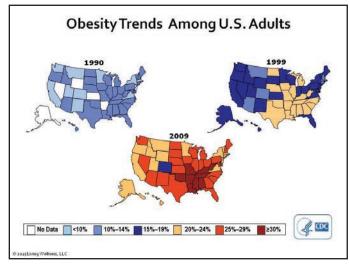
- video
- PPT slide files for clinician to present and modify as needed
  - Handouts for patients

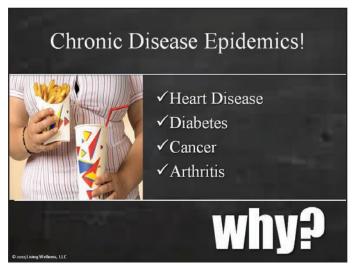


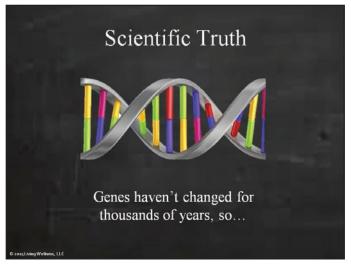


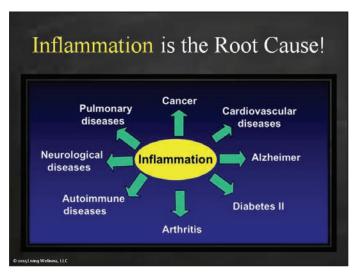






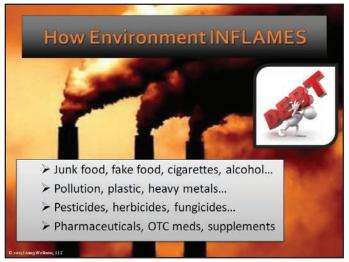




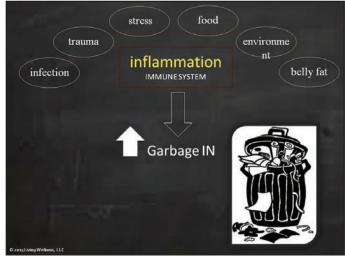


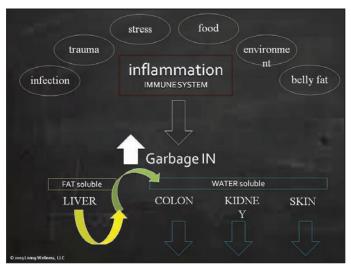






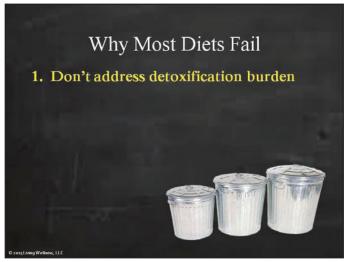


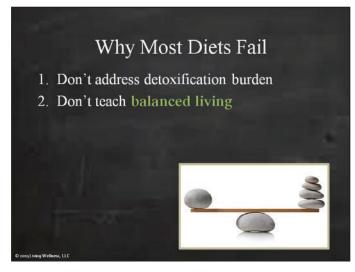




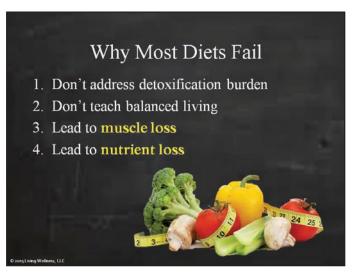


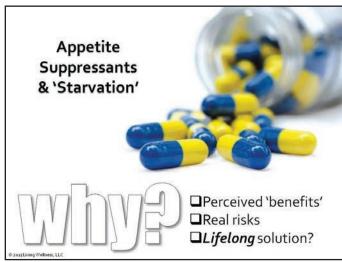


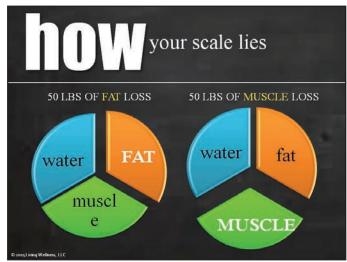


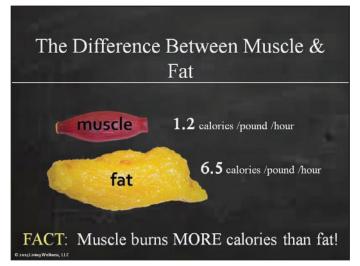


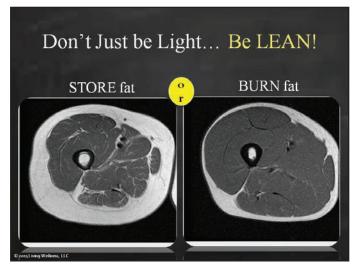


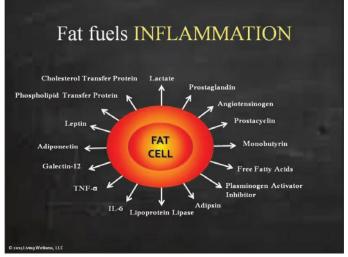


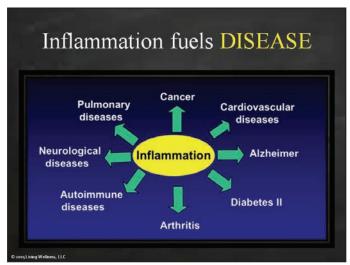






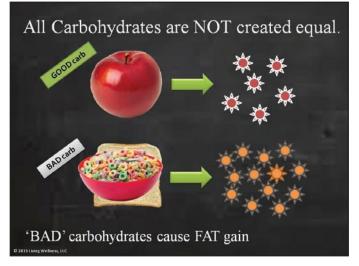


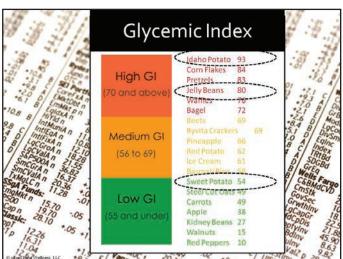




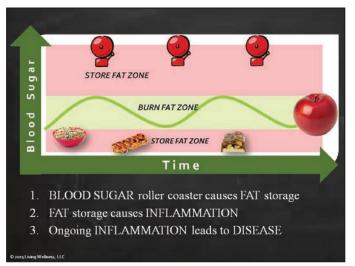


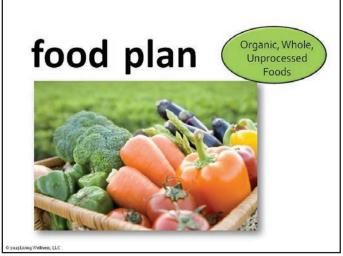


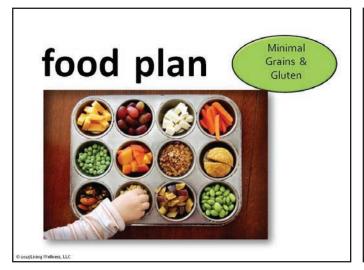


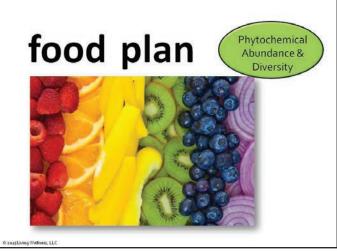


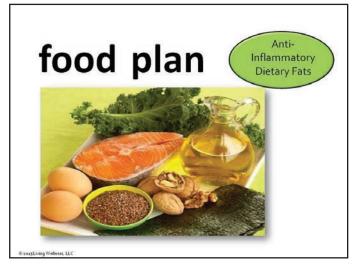




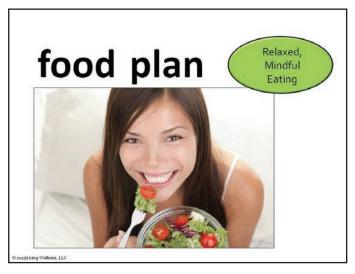








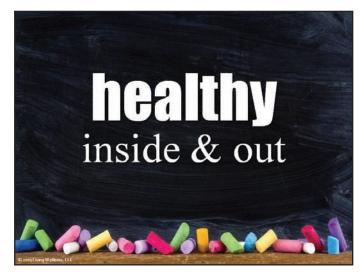




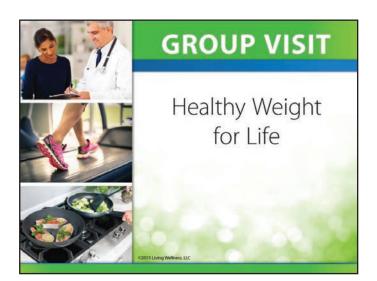














# Cardiometabolic Food Plan

FATS & OILS Fats	d, cold-press	Butter−1 t, 2 t  whipped  Chocolate, dark,  Cocoa−1 sq,  regular, canned—  Coconut milk,  Coconut milk, light,  Avirgin), pumpkin  Seed, rice bran,  Sesame, sunflower,  Wayonnaise,  Walnut,−1 t  unsweetened−1 t  Userving = 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.	© 2015 The Institute for Functional Medicine
ther   Refined beans,	DAIRY & ALTERNATIVES Protein Serving non-G	Unsweetened  □ Buttermilk-4 oz  □ Buttermilk-4 oz  □ Buttermilk-4 oz  □ Cocount (cultured cocount milk)-6 oz  □ Milk: Cow, goat-4 oz  □ Milk: Almond,  □ Casenidate of the plain of care of the plain of casenidate of the plain of casenidate of the plain of the	Outs	Hemp seeds-17
ROTEINS	ervings/day \   \qua	Cheese, low-fat—1 oz  Cheese, hard—1/2 oz  Cheese, hard—1/2 oz  Cottage cheese, low-fat—1/4 c  Egg or 2 egg whites—1  Egg substitute—2/3 c  Barn, mushroom, soy, veggie—1 oz low-fat—1/4 c  Bricotta cheese, low-fat—1/4 c  Bricotta cheese, low-fat—1/4 c  Bricotta cheese, low-fat—1/4 c  Fish/Shellfish: grams scoop— Halibut, herring, mackerel, salmon, sardines, tuna, etc.— soy, whey  Cheese, buffalo, elk, lamb, venison, chen, turkey—1 oz Blant protein: soy, veggie—1 oz low-fat—1/4 c  Check label for grams scoop— 1 protein serving Egg, hemp, pea sordines, tuna, etc.— soy, whey	EGUMES   Proteins/Car     ervings/day	Bean soups–¾ $c$ Black soybeans,   cooked–½ $c$ Dried beans, lentils,  peas, (cooked)–½ $c$ (cooked)–½ $c$



# Detox Food Plan

PROTEINS		Proteins	DAIRY ALTERNATIVES	Proteins/Carbs	
Servings/day_	\ 		Servings/day		
Lean, free-re meats; non- caught fish	ange, grass- GMO plant   preferred. A	Lean, free-range, grass-fed, organically grown meats; non-GMO plant proteins; and wild-caught fish preferred. Avoid canned meats.	3 C	☐ Milk: Almond,	
imall	eins:	Plant Protein:	☐ Coconut yogurt (cultured coconut	coconut, flaxseed, hazelnut, hemp,	
☐ <b>Egg</b> —1; 2 or 2/3 c egg	1; 2 egg whites; c egg substitute	<ul><li>Burger alternatives (nongluten): Bean,</li></ul>	$\operatorname{milk}) - \frac{1}{3} c$	nut, oat, soy $-8~oz$	
☐ Fish: Halibut,	Fish: Halibut, herring. mackerel.	mushroom, soy, veggie $-1~oz$	$\square$ Soy yogurt (plain, non-fat)-6 $oz$		
salmon,	salmon, sardines,	$\Box$ Tofu, tempeh- $1/2~c$	1 serving = 50-100 calories, 12 g carbs, 7 g protein	g carbs, 7 g profein	
tuna, etc. $-1 oz$	tuna, etc. $-1~oz$ Meat: Beef. buffalo.	Protein Powder:	NUTS & SEEDS	Proteins/Fats	
	elk, lamb, venison,	# grams/scoop	Servings/day		
other wild game- $1\ oz$	d game—	(1 protein serving = 74 neotein)	9−spuomds □	$\square$ Mixed nuts- $6$	
$\square$ Miso-3 $T$	L	Fgg, hemp, pea,	$\square$ Brazil nuts- $2$	☐ Pecan halves-4	
☐ Poultry (skinless	skinless	rice, soy, whey	□ Cashews-6	$\Box$ Pine nuts-1 $T$	
chicken, turkey,	turkey,	profein	$\Box$ Chia seeds-1 $T$	$\square$ Pistachios–16	
Cornish	Cornish hen)– $1 oz$		□ Coconut,	$\square$ Pumpkin seeds–1 $T$	
loz serving =	loz serving = 35-75 calories, 7 g protein	7 g protein	dried flakes (unsweetened) $-3T$	☐ Sunflower seed kernels-1 t	
LEGUMES		Proteins/Carbs	☐ Flaxseed,	$\square$ Sesame seeds-1 $T$	
Servings/day_			ground- $2T$		
$\square$ Bean soups- $\frac{3}{4}$ $c$	1ps-3/4 c	☐ Green Peas	☐ Hemp seeds-1T	■ Wainut haives-4	
$\square$ Black soybeans (cooked)- $\frac{1}{2}c$	ybeans $1)-\frac{1}{2}c$	$(\operatorname{cooked})$ $\sim 1/2 c$ Hummus or other	$\square$ Nut and seed		
☐ Dried pe lentils (α	Dried peas, beans, or lentils (cooked)– $\frac{1}{2}c$	bean dips— $\frac{1}{3}c$ $\Box$ Refried beans,	1 serving = 45 calories, 4 g fat		
☐ Flour, leg	Flour, legume- $\frac{1}{4}c$	vegetarian $-1/2$ c			
☐ Edamame	ЭС				
(cooked)-1/2 C	1)-1/2 C				

# FATS & OILS

Servings/day							
Minimally refined, cold-pressed, organic, non-GMO preferred	<mark>-</mark>	pres	sed,	org	anic	ď.	
$\square$ Avocado- $2T$			Oli	ves,	blac	☐ Olives, black or	
☐ Ghee/clarified			gre	green-8	8		
butter-1 t			Ö	s co	Oils cooking:	<u>5</u> 6.	
☐ Oils cooking:				sedi	Grapeseed– <i>1 1</i> Oils salad: Alm	Grapeseed-1 t Oils salad: Almond	hd
coconut, olive		]		cade	), cai	avocado, canola,	ĵ.
(extra virgin),			gra	bese	ed, l	grapeseed, high-	
sesame-1 t			ole	ic sa	⊞ov	oleic safflower and	pur
☐ Oils salad:			sun	flow	ær, þ	um	sunflower, pumpkin,
Flaxseed,			wal	nut-	walnut–1 t		
hempseed, olive							
(extra virgin),							
rice bran,							
sesame-1 t							
1 serving = 45 calories, 5 g fat	5 g f	₽					

# Items in blue indicate preferred therapeutic foods

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.



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# fail to plan, plan to fail...

Now that you understand your motivation for making your commitment to living healthy, it's important to understand any potential challenges that may arise along the way. Preparing for these potential stumbling blocks is extremely valuable because you will know exactly how you plan to react to them should they arise. To avoid this 'self-sabotage' unnecessarily, plan your work and work your plan!

"Give me six hours to chop down a tree and I will spend the first four sharpening the axe."

— Abraham Lincoln

Potential Challe		
My plan to ov	ercome this challenge:	
Potential Challe	nge #2 →	
My plan to ov	ercome this challenge:	
Potential Challe	nge #3 -	
Potential Challe		
	nge #3 → ercome this challenge:	

# My daily lifestyle diary

What I ate today:				Why I ate: (fullness scale)			
Breakfast						hungry other,	why?
Breakiust						(1 2 3 4 5 6 7 8 (Hungry scale: 1-not hungry ; 10-very	
Morning						hungry other,	why?
Snack				(1 2 3 4 5 6 7 8 (Hungry scale: 1-not hungry ; 10-very	,		
Lunch						hungry other,	why?
Lunch				(1 2 3 4 5 6 7 8 (Hungry scale: 1-not hungry ; 10-ver	•		
Afternoon						hungry other,	why?
Snack				(1 2 3 4 5 6 7 8 9 10)  (Hungry scale: 1-not hungry; 10-very hungry)			
Diaman						hungry other,	why?
Dinner				(1 2 3 4 5 6 7 8 9 10) (Hungry scale: 1-not hungry ; 10-very hungry)			
Evening						hungry other,	why?
Snack						(1 2 3 4 5 6 7 8 (Hungry scale: 1-not hungry; 10-ver	,
	Protein	Fruit	Nuts/	Legumes/	Whol	Non-starchy Dainy	Fats/
Daily Goal			Seeds	Starchy Veg	Grain	veg	Oils
	3-4	1-2	1-2	1-2	1	unlimited 0	3-4

ACTIVITY: Exercise (type/how long)	ACTIVITY: Relaxation (type/how long)
how strenuously did you exercise?	how relaxed were you afterwards?
1 2 3 4 5 6 7 8 9 10 (1-not very strenuous; 10-very strenuous)	1 2 3 4 5 6 7 8 9 10 (1-not very relaxed ; 10-very relaxed)

# tips for success

Making meaningful, healthy lifestyle changes is not always easy, especially as there are many things to learn. Here are a few suggestions to keep it simple.

- Stop sugary or diet drinks.
- Rid your home or office of unhealthy 'distractions'.
- Drink plenty of water: ½ of your bodyweight in ounces is a good rule of thumb.
- Understand your hunger/fullness. Take a minute right now. On a scale of 1-10, how full are you? Use this to evaluate your hunger throughout the day.
- Listen! Really listen for your body to signal that it's hungry. Don't confuse boredom, the clock, or social activities as hunger queues. Don't eat until you're hungry. In fact, eat when you're between 2-4 on the hunger/fullness scale. Any lower or higher, you're likely to overeat.
- Stop eating at about a 6-7 on the hunger/fullness scale.
- Stop thoughts that sabotage your success. These thoughts include, "It's only one", "I had a hard day, I deserve this", "I lost weight this week", "I don't want to hurt her feelings by declining", or "I just don't care right now" are common.
- Always have a healthy snack nearby a piece of fruit or a serving of nuts or seeds could be just what you need in an unexpected situation.
- Food is either helpful or hurtful to you. Nourish your body with the right foods and be aware of the 'foods' you know are harmful to you in the end.
- Don't comfort yourself with food. If you find that you're in need of some, find another way to help yourself. Go for a brisk walk, do yoga, relax & breathe, get some affection from someone or a beloved pet.
- Last, but certainly not least, be kind to yourself if you stumble. Getting healthy is rarely a straight-line journey. Strive to spiral up accepting occasional drops. If you fall, be sure to develop a clear understanding of why it happened, so you can avoid a repeat performance. The goal is to keep going!

# Your patients want to change... now you have the tools

This essential toolkit educates patients on obstacles to achieving a healthy weight and maintaining it for life. By exploring inflammation and detoxification, patients will recognize patterns and long-term effects of unhealthy behaviors. Understanding the pitfalls of appetite suppressants and excessive calorie restriction will help patients embrace lifestyle choices that create lifelong, optimal body composition and chronic disease prevention.

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- Gynecological problems
- Cancer
- Sleep Apnea and breathing problems

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# Patient Handout(s):

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## **Multi-Media Education:**

Choose the best format to suit your presentation style

- Video + audio version
- Presentation slides for custom education

Ideal use for a Group Visit or one-on-one setting

**Shilpa P. Saxena, MD** is a Board-Certified Family Practice physician whose passion and purpose come to life through sharing her innovative patient education and practice management solutions in her classic 'keep it simple' style. She serves as Faculty with the Institute for Functional Medicine, the Arizona Center for Integrative Medicine, the University of Miami, Miller School of Medicine, and the Metabolic Medical Institute at George Washington University. Dr. Saxena is an expert in the Group Visit medical model, creator of Group Visit Toolkits, and co-author of *The Ingredients Matter: India*.

