



# Combating Childhood Obesity:

Selling Health & Wellness to Families

July 14, 2005

# Obesity Prevention PSA Campaign



## **Marketing Opportunity**

- Parents know what they have to do but...
  - Lack motivation, discipline, and conviction
- Healthy living is a daunting task
  - Overwhelming life changes
  - Little or no reward
  - Sporadically diet and exercise



## **Marketing Opportunity**

- Eating healthy and getting regular exercise are viewed as very difficult have-to-dos.
  - Vigorous activity
  - Going to the gym
- Most believe small steps do not make a difference.



## **Campaign Objectives**

- Inspire behavioral change among overweight adult Americans through:
  - Increased physical activity
  - Improved eating habits



## **Target Audience**

- Overweight "Family Builders"
  - •Men and women ages 20-49 yrs.
  - Parents of children under 18 yrs.
  - General Market
  - Hispanic & African American
     Communities



## **Creative Strategy**

- Eating healthy and getting active are easier than you think.
- There are thousands of do-able opportunities all around you.
- PSA's clearly demonstrate the positive results of small steps.



#### **Evidence Of Results**

• \$106 million in donated media support within the first 10 months of its launch.

- Smallstep.gov averages <u>80,000</u> unique visitors per month.
  - More than 70,000 American have subscribed to the campaign's online newsletter.



#### **Evidence of Results**

- Awareness of messages about "small steps" has grown significantly from 79% to 86% in less than one year.
- There was a significant increase in the number of individuals that say

"Eating right and getting active is very important to me & I am already doing something/ considering doing something about it."

(29% --> 35%)



#### **Evidence of Results**

- Significant increase in Hispanics agreeing that "small changes in your eating habits and physical activities can have a big impact on your weight and health"
  - Strongly agreed increased from 56% to 63%



## **Coalition for Healthy Children**



### **Objective**

- Provide a unique forum for marketers, media, not-forprofit and gov't agencies to collaboratively:
  - Address the nation's obesity crisis with a unified, research based communications strategy
    - Provide clear and consistent messages to parents and children
  - Measure progress
    - Track changes in key attitudes and behaviors



## Program Overview Outcomes

- Develop key messages for use in individual communications programs
- Share best practices & insights through online interface
- Field ongoing research study to provide consistent, ongoing metrics
- Publish research results to report progress against the issue



#### Research

## **Key Findings: Parents**

 Parents know they play a critical role in the prevention of childhood obesity

Assignment of Responsibility for Solving Health Issues	otal Parents 2005
Parents	51%
Schools	16
Health Care experts	9
Food Manufacturers	9
Media	7
Government	7

Source: Yankelovich Youth MONITOR 2005 (age 6-12 only).



#### Research

## **Key Findings: Parents**

- Parents are generally confused about nutrition, both personally and for their children
  - Conflicting information and messages in the media are common:

New York Times – <u>July 2002</u>

"What if Fat Doesn't Make You Fat?"

Washington Post – <u>August 2002</u>
"What If the Big Fat Story is Wrong?"



#### Research

## **Key Findings: Parents**

- Parents send mix message to kids about nutrition and healthy living
  - Parents give children opportunity to make food choices without the proper information or nutrition options
     72% of children say mom or dad lets me choose the foods I want to eat most often
  - Parents struggle between complete freedom and overrestriction

Source: Yankelovich Youth MONITOR 2005 (age 6-12 only)



- Kids don't clearly understand how their weight is related to health
  - Good health is viewed by kids as not being sick
  - Kids can't comprehend the long term benefits of a healthy lifestyle in the way usually communicated to adults



- Kids don't really understand key nutrition and health concepts
  - Energy balance (i.e. calories in = calories out)
  - Portion size



- Kids often make their own food choices and choose unhealthy options
  - They don't see healthy food as fun or good-tasting
  - They don't choose healthy foods because they like them



- Kids don't understand the concept of play/physical activity as it relates to their health
  - Children don't realize that their normal, fun activities have health benefits
  - Kids don't prioritize these physical activities over sedentary entertainment



#### Conclusions

- There is consistency in the information available to consumers but parents need more help in sifting through it and formulating strategies to prevent childhood obesity
- Parents need to recognize the power of their personal behavior in influencing their children's choices
- Kids need solid information and positive messages that empower them to make healthier lifestyle choices



# **Opportunity for Communications**



## Messaging Opportunities Parents

### **Parents are the Biggest Influencers**

Mom and Dad need to understand: It starts at home.

Promote healthy choices

Get active with their children

Provide children with meaningful reasons to eat healthy

**Control portions** 

Don't overwhelm them



## Messaging Opportunities Kids

#### **Kids Care About Performance**

- Explaining the science of nutrition and the negative long term health effects of obesity are beyond kids.
- Messaging can educate kids about how food gives you energy and how being "balanced" can increase performance.



## Messaging



## **Strategic Target: Parent**

Playing with your kids. The best exercise of all.

Tell Your Kids: Eat Right, Play Hard, Repeat

Is your kid eating a home run or a strike out?

Keep portions in check – Size Matters

When it comes to eating right kids tune into their parents more than TV.



## **Strategic Target: Kids**

Are you eating a home run or a strike out?

Eating right and playing hard go together like best friends.

Sitting around is for wimps

Being stuffed only makes sense if you're a turkey

Kids need to learn that <u>how much</u> they eat is as important as <u>what</u> they eat when it comes to eating healthy.



# Tracking Study Research Program



# Research Plan Methodology

- Conduct nationally representative survey among:
  - Children 6 12 yrs. and their parents
- Total sample size of 2,000
  - 1,000 children
  - 1,000 parents
  - Includes oversample of African Americans and Hispanics
- Tracking study will consist of at least 2 waves (fielded annually)
- Study conducted by Yankelovich



## **Tracking Study**

- Key Opportunities to move the needle:
  - Encouraging Physical Activity
  - Portion Control
  - Role Modeling



## **Concept: Physical Activity**

Opportunity: Motivate parents to raise level of activity in the family.

To	ор Вох
Parents:	
I spend time each day actively playing with my child (strongly agree)	42%
I exercise or actively play together with my child often (often)	35%
My child is physically fit (Describes my Child Completely)	<b>53</b> %
<u>Kids:</u>	
I prefer to watch TV or play video games rather	
than play outside (Agree a lot)	<b>25%</b>
I don't need to worry about doing a lot of	
physical activity (Agree a lot)	<b>30</b> %



## **Concept: Healthy Food Choices**

Opportunity: Kids play a large part in choosing the foods they eat. Performance can be leveraged as the key to motivating them to choose to eat more balanced diets.

To	ор Вох
Parents:	
My child has a healthy diet (Strongly agree)	<b>37%</b>
My child is a healthy eater (Describes my child completely)	40%
I explain to my child how eating healthy helps	
him/her have more energy (Strongly agree)	<b>52%</b>
Kids:	
I eat healthy food (Describes me very well)	<b>53%</b>
I look for healthy foods when I shop with my mom or dad (Agree a lo	t) <b>36%</b>
When I eat healthy foods it's mostly because I like them*	39%
I talk with my mom or dad about eating right (Describes me very well)	<b>37%</b>
* Footnote: "Because I like them" one of five responses of which kids could pick two	



## **Concept: Energy**

Opportunity: Having energy and being strong are important to kids. Parents can help to show their kids that healthy eating is directly related to having energy.

**Top Box** 

#### **Parents:**

I explain to my child how eating healthy helps him/her have more energy (Strongly agree) 52%

#### **Kids:**

When I eat healthy foods it's mostly... so I can have more energy\*

39%

When I eat healthy foods it's mostly...

because I like them\*

39%

<sup>\*</sup>Footnote: "So I can have more energy" and "Because I like them" are two of five responses of which kids could pick two (Because I like them was also on the previous page)



## **Concept: Portion Control**

Opportunity: Parents and children need help understanding what "too much" means and its role in a balanced diet.	a o Box
Parents: My child doesn't eat a lot of junk food (Describes my child completely) My child doesn't eat too much (Describes my child completely) I know the appropriate serving sizes for my child (Strongly Agree)	28% 40% 37%
I limit the amount of calories my child consumes (Strongly Agree)	
Kids:	
I sometimes eat a large bag of snacks or drink	
a large bottle of soda myself (Describes me very well)	<b>35%</b>
watch how much leat (Describes me very well)	<b>37%</b>
I read the labels on the packaging	
of the foods   eat (Describes me very well)	28%



## **Concept: Role Modeling**

Opportunity: Help parents "walk the walk"

Т	ор Вох
I mostly buy nutritious foods for my family (Strongly agree)	<b>42%</b>
I mostly make nutritious foods for my family (Strongly agree)	<b>42%</b>
I mostly buy nutritious beverages for my family (Strongly agree	39%
I make sure that my child sees that I eat healthy foods*	<b>52%</b>
I usually eat healthy foods (Strongly agree)	<b>35</b> %
I regularly exercise and stay active (Strongly agree)	<b>37%</b>



<sup>\*</sup>Footnote: Very likely to use method to encourage child to eat healthy: Make sure that my child sees that I eat healthy

## **Next Steps:**

- Monitor message usage
- Build coalition participation
- Field post wave tracking study 2006

